JVONNE®

machinery made easy



MORSE MULTIPRESA AD ALTE PRESTAZIONI
HIGH PERFORMANCE MULTI-GRIP VICES

100% Made in Italy

LA NOSTRA STORIA E IL NOSTRO IMPEGNO

Siamo **Jvonne**, una realtà leader nel settore delle lavorazioni meccaniche di precisione dal **1981**. Fin dalla nostra nascita, ci siamo specializzati in lavorazioni meccaniche per conto terzi, puntando sempre alla massima qualità e precisione.

Nel **1992**, abbiamo ampliato il nostro orizzonte iniziando a progettare e commercializzare attrezzature di alta qualità come morse e accessori per i centri di lavoro.
I nostri manufatti si distinguono per le elevate prestazioni, la flessibilità e la modularità. Grazie a questi prodotti, la nostra azienda ha conosciuto una crescita significativa, concentrandosi sulla realizzazione di cubi, morse e attrezzature per officine meccaniche.

Il **2009** è stato un anno cruciale per noi. La crisi economica ha colpito duramente il settore, spingendoci a diversificare la nostra produzione. In risposta, abbiamo sviluppato una macchina compattatrice per ridurre il volume di truciolo interno. Questo dispositivo compatta il truciolo e recupera l'olio di lavorazione, reimmettendolo nella macchina utensile, migliorando l'efficienza della produzione in termini di tempo e spazio, e contribuendo significativamente alla sostenibilità ambientale grazie al riutilizzo degli oli, altrimenti difficilmente smaltibili.

Siamo impegnati a facilitare la gestione e l'utilizzo delle macchine utensili con prodotti e servizi personalizzati, realizzati da un team competente e motivato. La nostra filosofia aziendale si basa sull'attenzione al cliente, sull'innovazione continua e sulla qualità del Made in Italy. Promuoviamo un'economia circolare e sostenibile e lavoriamo costantemente per soddisfare le esigenze di tutte le parti interessate.

Scegliere Jvonne significa affidarsi a una storia di eccellenza e innovazione. Con oltre 40 anni di esperienza, un team altamente qualificato e una gamma di prodotti progettati per migliorare l'efficienza e la sostenibilità delle officine meccaniche, siamo il partner ideale per le vostre esigenze nel settore delle lavorazioni meccaniche.

OUR HISTORY AND COMMITMENT

We are **Jvonne**, a leading precision machining company since **1981**. Since our inception, we have specialised in contract machining, always aiming for the highest quality and precision.

In **1992**, we broadened our horizon by starting to design and market high quality equipment such as vices and accessories for machining centres. Our products are characterised by high performance, flexibility and modularity. Thanks to these products, our company has experienced significant growth, focusing on the manufacture of cubes, vices and equipment for machine shops.

2009 was a crucial year for us. The economic crisis hit the sector hard, prompting us to diversify our production. In response, we developed a compacting machine to reduce the internal chip volume. This device compacts the swarf and recovers the machining oil, feeding it back into the machine tool, improving production efficiency in terms of time and space, and contributing significantly to environmental sustainability by reusing the oil, which would otherwise be difficult to dispose of.

We are committed to facilitating the handling and use of machine tools with customised products and services by a competent and motivated team. Our company philosophy is based on customer focus, continuous innovation and Made in Italy quality. We promote a circular and sustainable economy and work constantly to meet the needs of all stakeholders.

Choosing Jvonne means relying on a history of excellence and innovation. With over 40 years of experience, a highly qualified team and a range of products designed to improve the efficiency and sustainability of machine shops, we are the ideal partner for your machining needs.

more than
40
ANNI DI STORIA
YEARS OUR HISTORY

31
DIPENDENTI
EMPLOYEES



3
STABILIMENTI PRODUTTIVI
MANUFACTURING PLANTS

PRODUZIONE MEDIA MENSILE
MONTHLY AVERAGE PRODUCTION
20
COMPATTATORI
COMPACTORS



18
PAESI IN CUI ESPORTIAMO
ABROAD MARKETS



more than
20K
MORSE PRODOTTE
VICES PRODUCED

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MORSA MULTIPRESA
MULTI-GRIP VICE





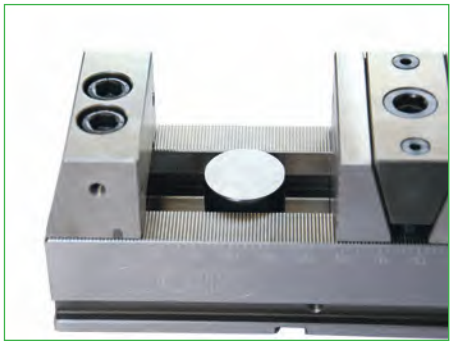










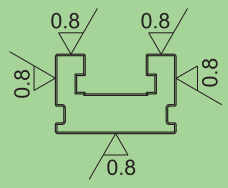




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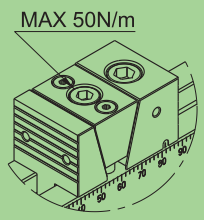
MORSA MULTIPRESA - MULTI-GRIP VICE
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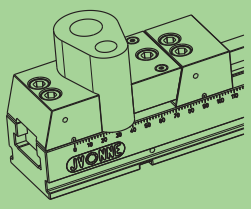
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TECHNICAL SPECIFICATIONS

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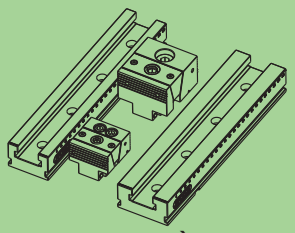
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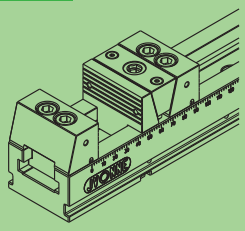
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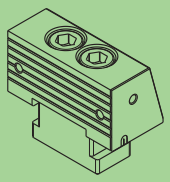
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INTERCHANGEABILITY

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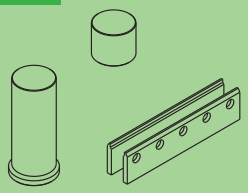
MORSA MULTIPRESA
MULTI-GRIP VICE

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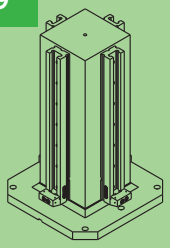
RICAMBI MORSE MULTIPRESA
MULTI-GRIP VICES SPARE PARTS

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ACCESSORI PER MORSE MULTIPRESA
ACCESSORIES FOR MULTI-GRIP VICES

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CUBI MULTIPRESA
MULTI-GRIP WORKCUBES

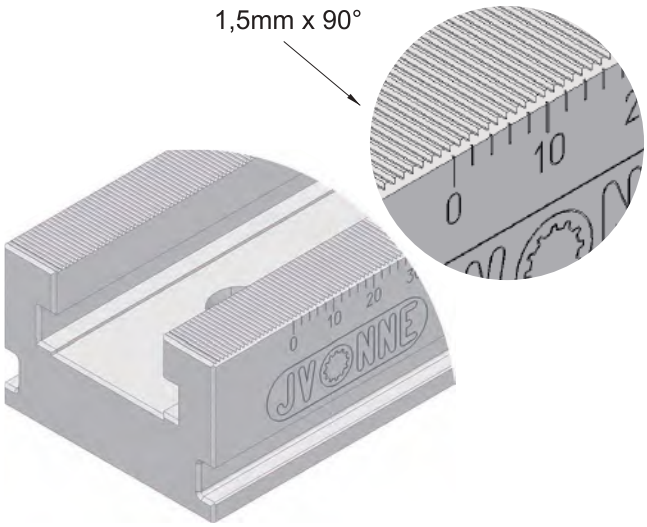
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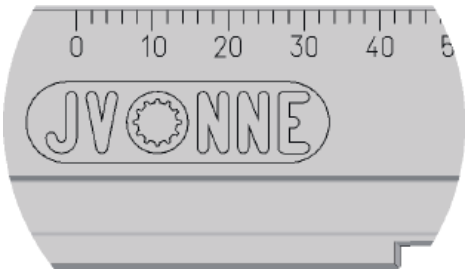
Materiale: 18NiCrMo5 UNI EN 10083 ricavato da tondo
Material: 18NiCrMo5 UNI EN 10083 obtained from rod



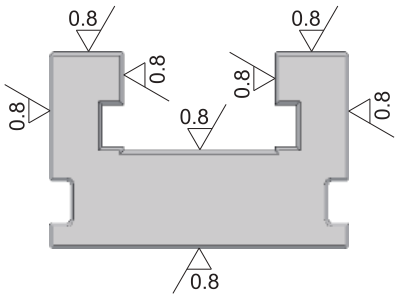
Durezza superficiale dopo tempra e cementazione
Surface hardness after hardening and casehardening



Dentatura di rettifica passo 1,5mm x 90° +/- 0,02
Pitch of grounded toothing 1,5mm x 90° +/- 0,02



Scala graduata incisa sul corpo morsa
Graduated scale cut on vice body

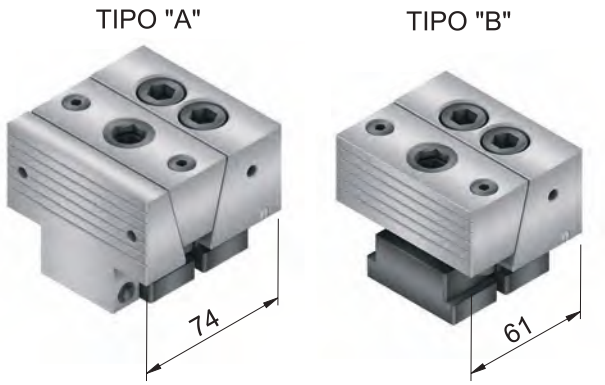


Profilo interamente rettificato con misure +/- 0,02 mm
All grounded profile with measures +/- 0,02 mm



Doppia vite M12 classe 12.9 sulla ganascia di reazione
Double screw M12 class 12.9 on the reaction jaw

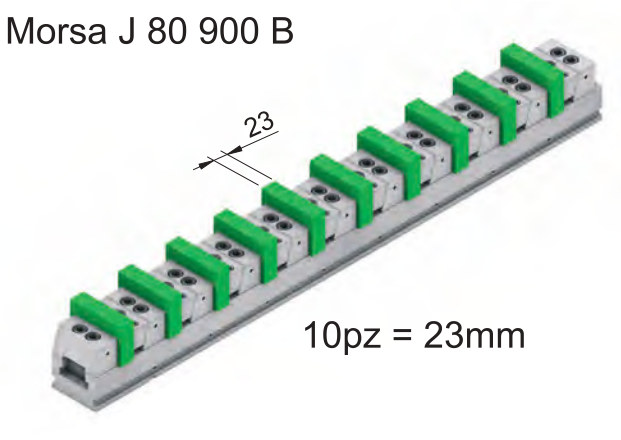
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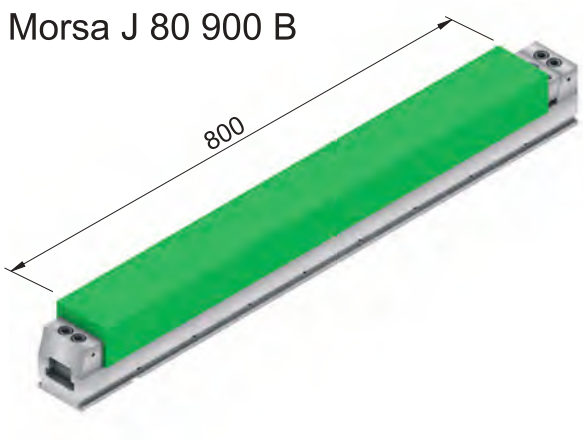
Gruppo di spinta molto rigido e compatto
Very rigid and compact pushing unit



Lunghezza morsa fino a 900 mm
Vice lenght up to 900 mm



Grande versatilità di configurazione
Large versatility for configuration



Grande versatilità di configurazione
Large versatility for configuration

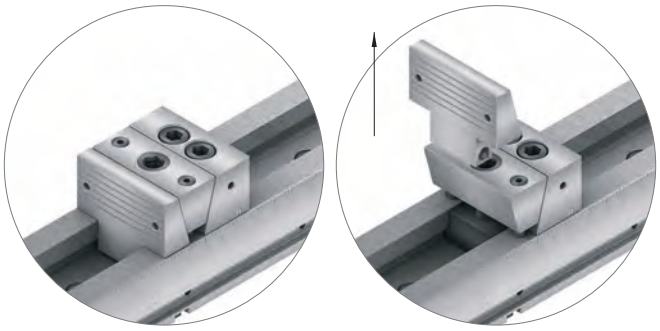


Morse accoppiabili per presa pezzo doppia
Matchable vices for double piece grip



Ampia gamma di cubi multipresa
Wide range of multi-grip workcubes

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Estrazione rapida della ganascia mobile
Rapid extraction of the sliding jaw

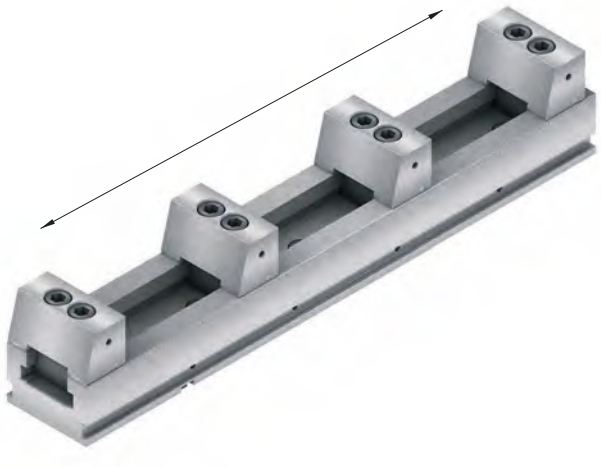
nr° 50 100 18437

Azienda con sistema di qualità certificato
Certified quality assurance company system

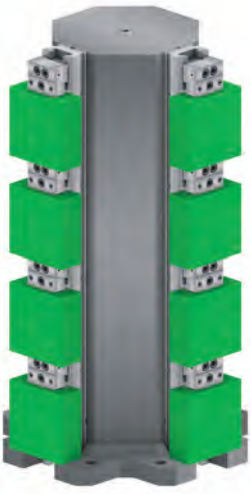


Zero pezzo non vincolato a inizio morsa
Zero position of the workpiece is not locked at the bottom

Progettate e costruite interamente in Italia
Made and designed in Italy

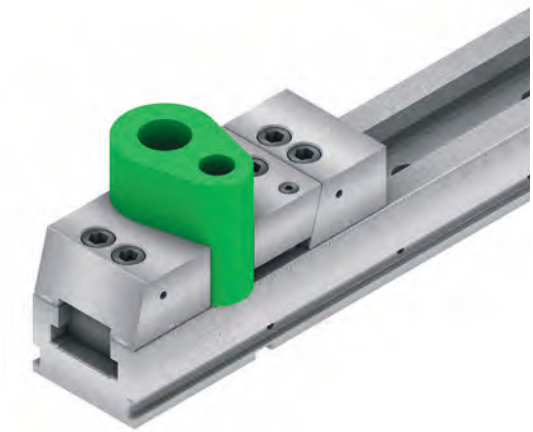


Ganascia fissa di testa posizionabile a piacimento
Positionable head jaw unit



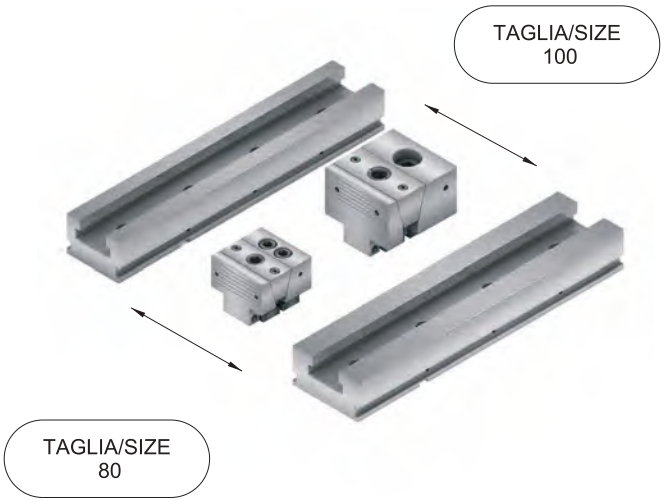
Corsa del mandrino sfruttabile al massimo
con i cubi multipresa
Spindle stroke fully usable with the multi-grip workcubes

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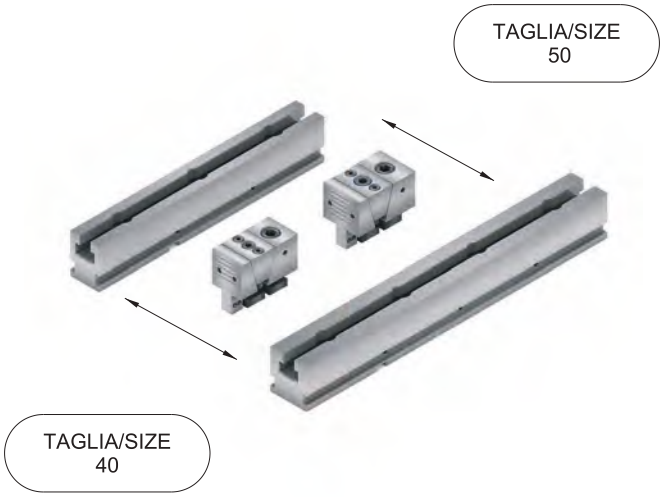


Personalizzazione delle ganasce lavorabili o temprate
Customizable workable or hardened jaws

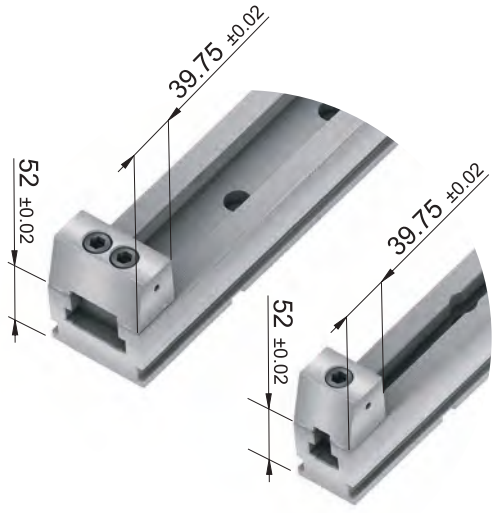
Studio di attrezzature personalizzate con CATIA
Custom applications designed with CATIA



Intercambiabilità dei componenti su diverse taglie
Interchangeability of jaws on different vice sizes



Intercambiabilità dei componenti su diverse taglie
Interchangeability of jaws on different vice sizes



Stessa partenza presa pezzo su diverse taglie
Same starting grip unit on different sizes

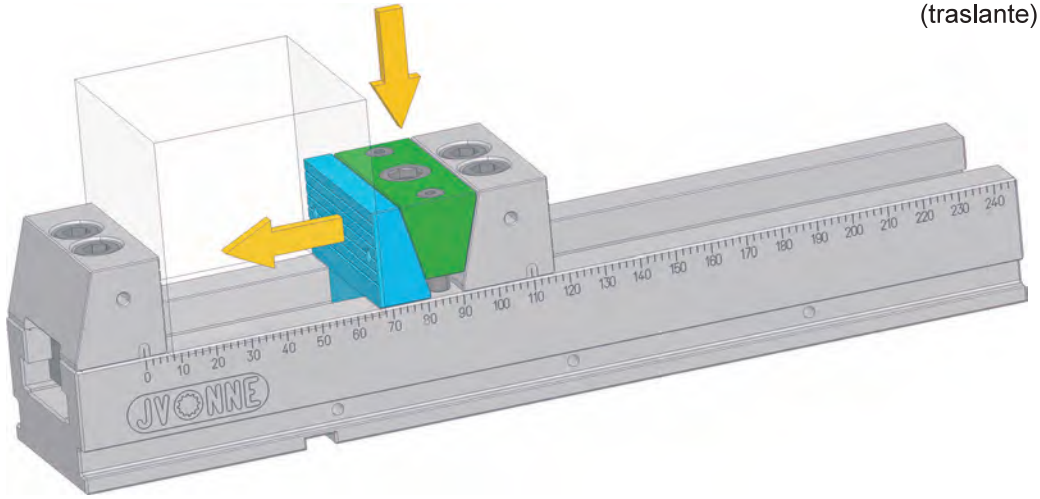


Stessa sede per fissaggio e centraggio per ogni taglia
same seat for fixing and centering every vice size

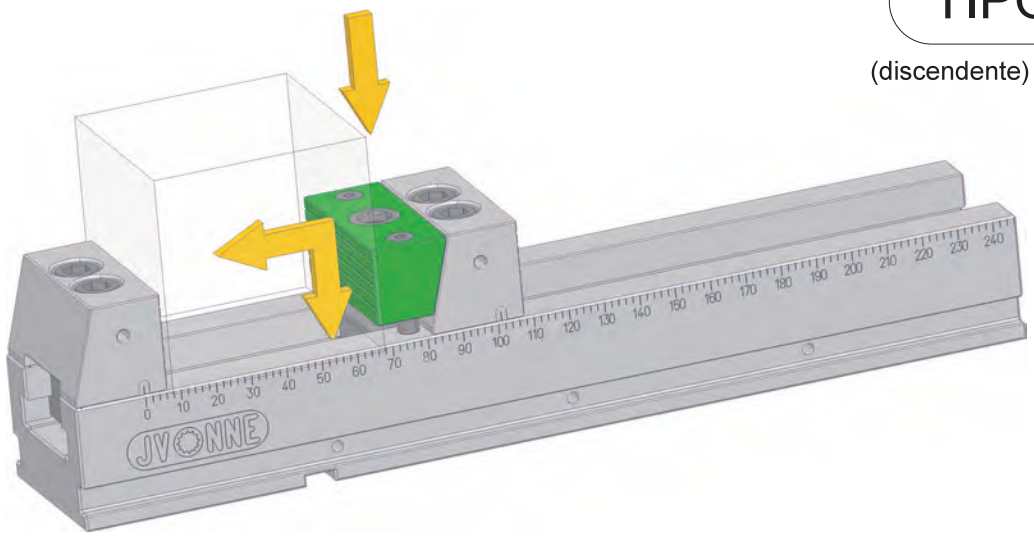
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SCHEMA DI FUNZIONAMENTO
OPERATING LAYOUT

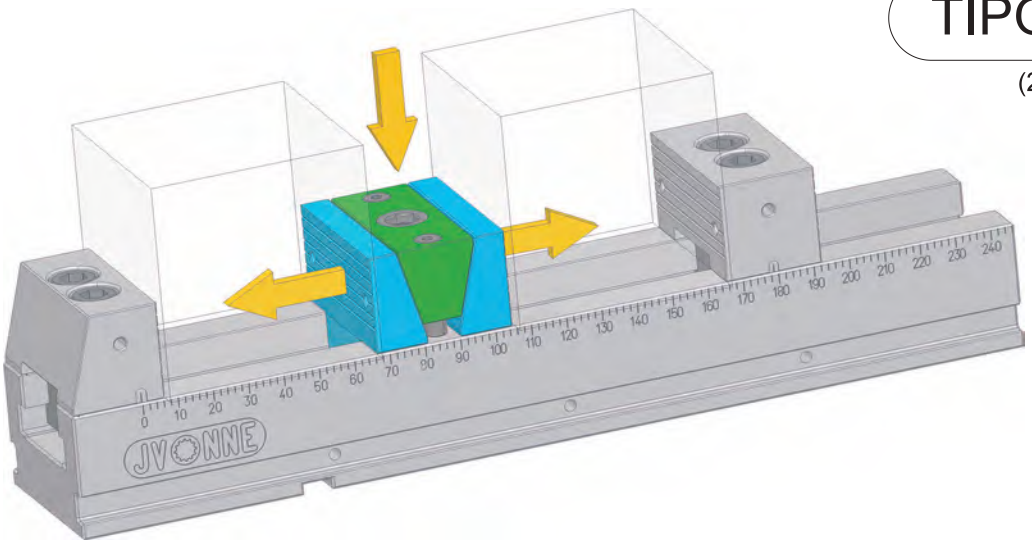
TIPO "A"
(traslante) (sliding)



TIPO "B"
(discendente) (descending)



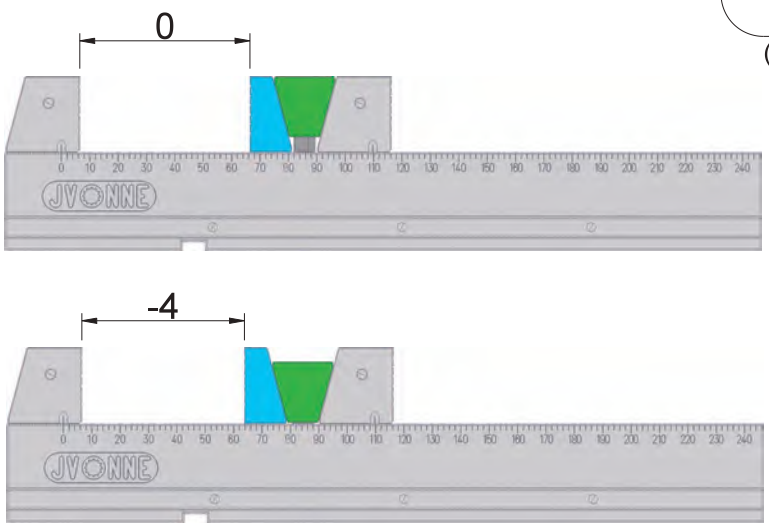
TIPO "C"
(2x1)



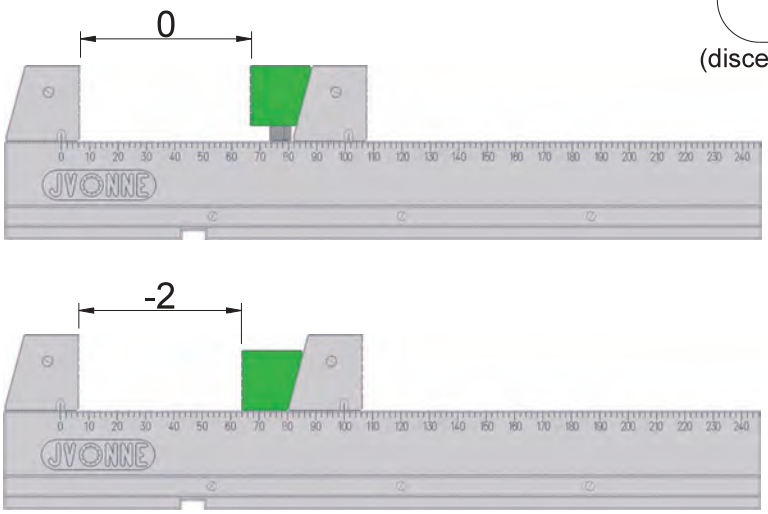
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CORSE DISPONIBILI
AVAILABLE TRAVELS

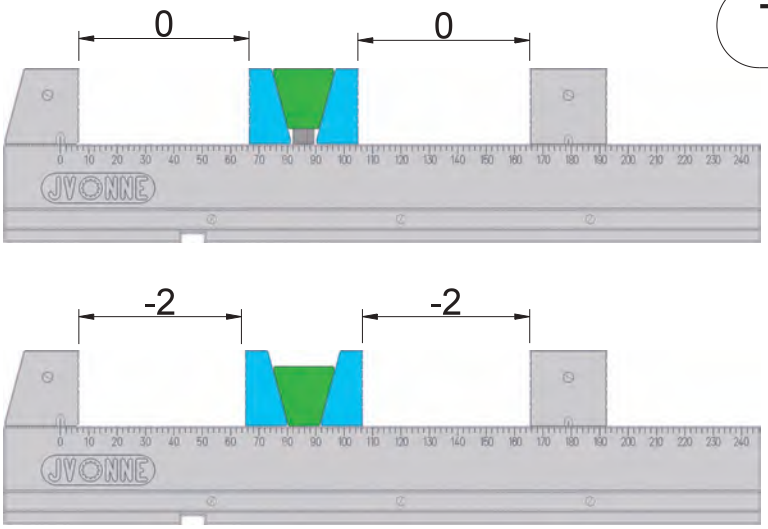
TIPO "A"
(traslante) (sliding)



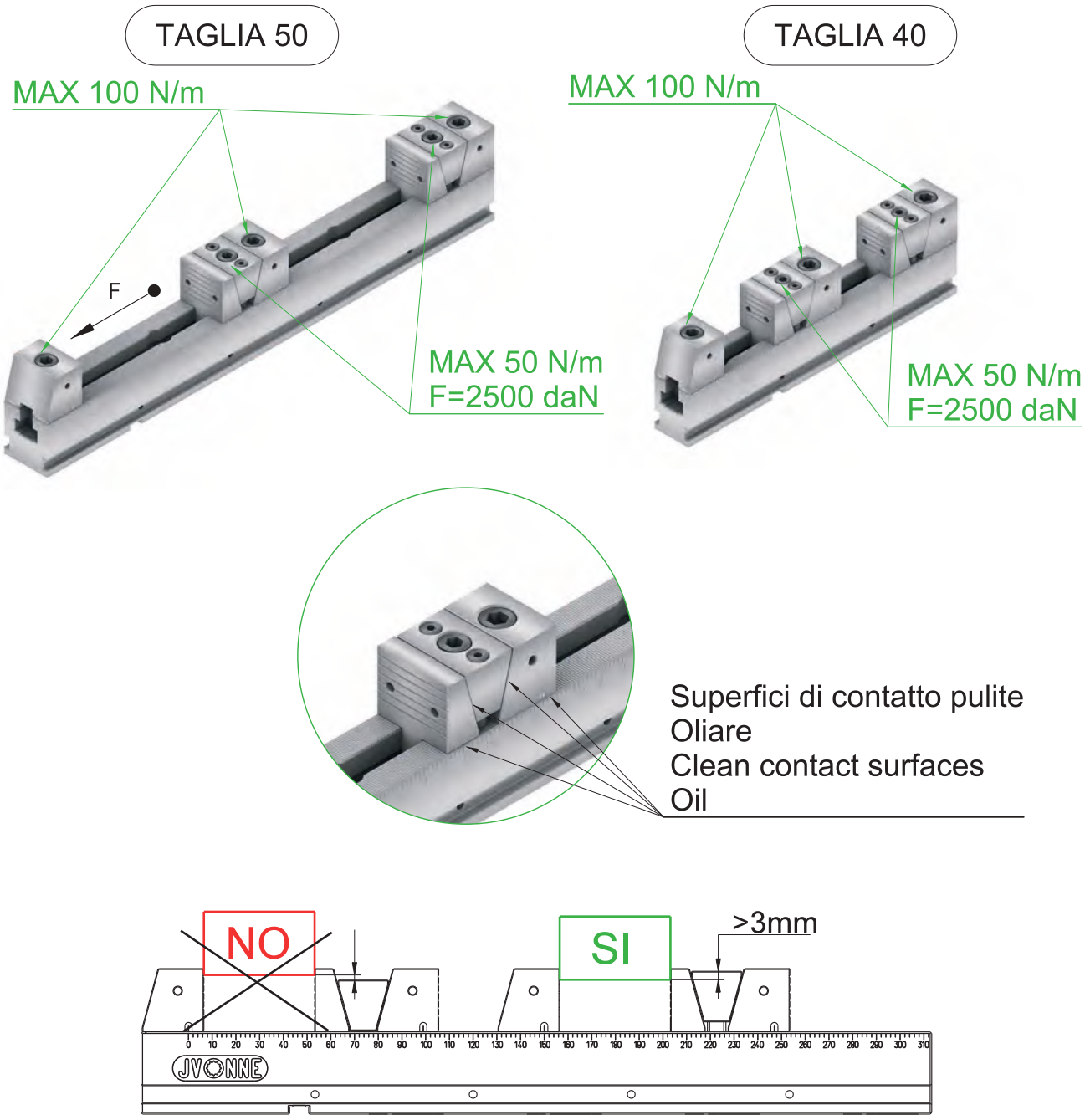
TIPO "B"
(discendente) (descending)



TIPO "C"
(2x1)



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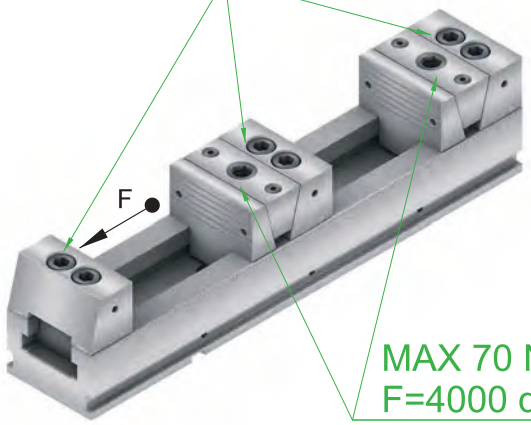
Prescrizioni valide per tutti i tipi di presa pezzo.
Al fine di ottenere un corretto utilizzo per il serraggio dei pezzi si raccomandano le seguenti modalita':
- pulire con cura le parti zigrinate con soffiaggio di aria compressa;
- assicurare una buona pulizia delle superfici inclinate con una sottile velatura d'olio a bassa densita' (diminuisce la perdita di forza dovuta ad attrito);
- chiudere le viti della ganascia fissa con max coppia come indicato;
- chiudere la vite del cuneo di serraggio con max coppia come indicato.

Instructions for all types of piece grips.
Follow the instructions below to ensure the correct tightening of the workpieces:
- carefully clean all knurled parts with compressed air;
- make sure that the sloping surfaces are clean with a thin layer of low density oil (reduces the loss of force due to friction);
- secure the screw of the fixed jaw with a maximum torque as indicated;
- secure the screw of the tightening wedge with a maximum torque as indicated.

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TAGLIA 80

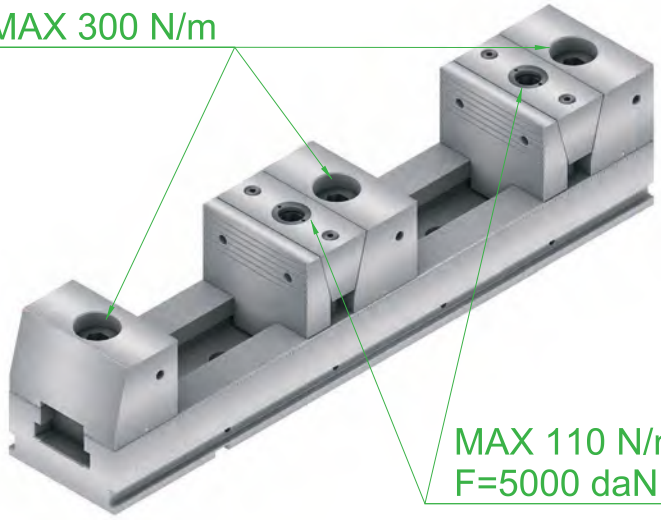
MAX 110 N/m



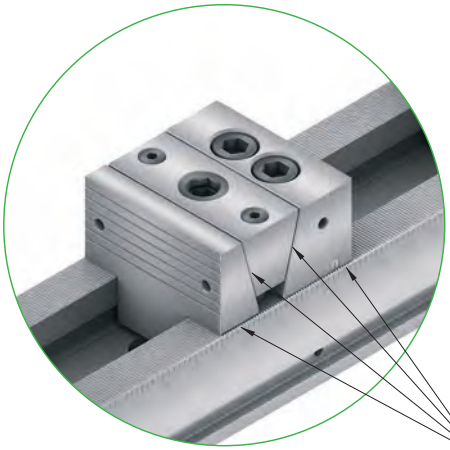
MAX 70 N/m
F=4000 daN

TAGLIA 100

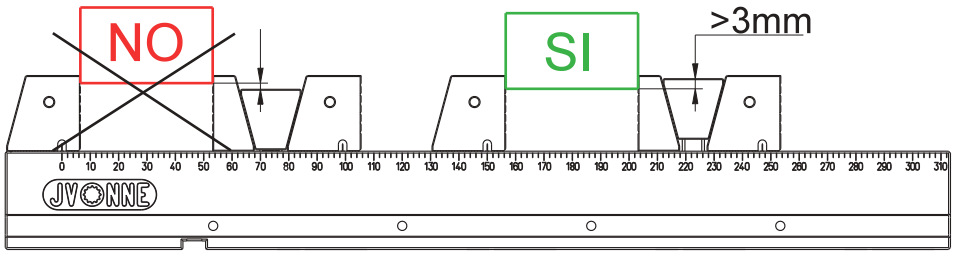
MAX 300 N/m



MAX 110 N/m
F=5000 daN



Superfici di contatto pulite
Oliare
Clean contact surfaces
Oil



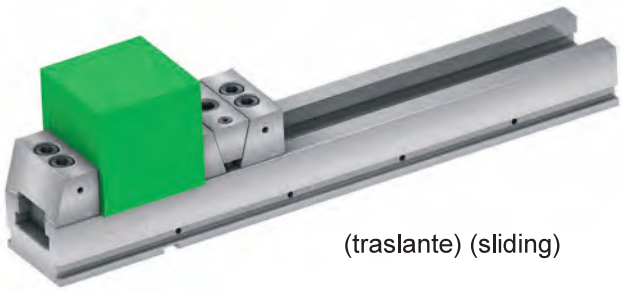
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- assicurare una buona pulizia delle superfici inclinate con una sottile velatura d'olio a bassa densita' (diminuisce la perdita di forza dovuta ad attrito);
- chiudere le viti della ganascia fissa con max coppia come indicato;
- chiudere la vite del cuneo di serraggio con max coppia come indicato.

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Follow the instructions below to ensure the correct tightening of the workpieces:
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- make sure that the sloping surfaces are clean with a thin layer of low density oil (reduces the loss of force due to friction);
- secure the screw of the fixed jaw with a maximum torque as indicated;
- secure the screw of the tightening wedge with a maximum torque as indicated.

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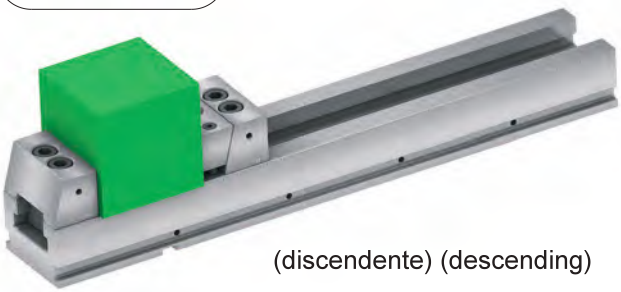
ESEMPI DI PRESA PEZZO
WORKPIECE GRIP EXAMPLE

TIPO "A"



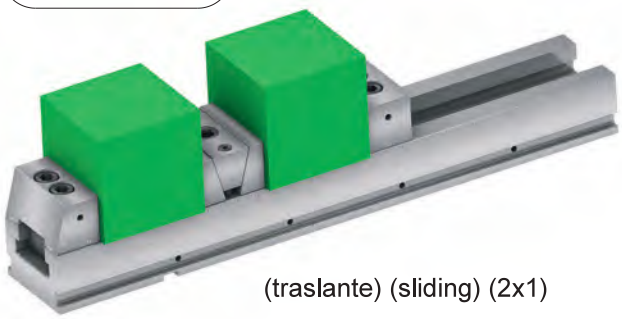
(traslante) (sliding)

TIPO "B"



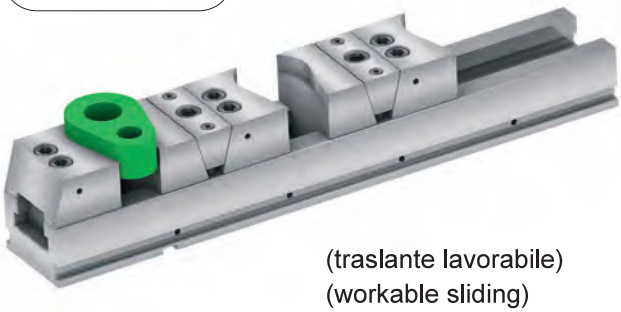
(discendente) (descending)

TIPO "C"



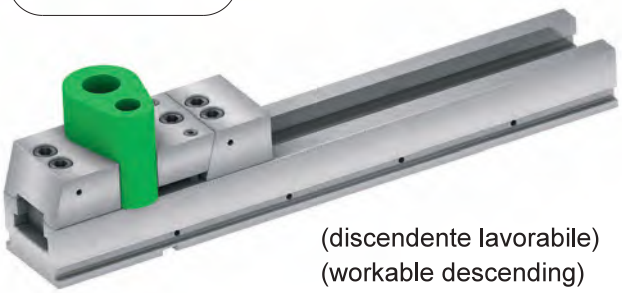
(traslante) (sliding) (2x1)

TIPO "D"



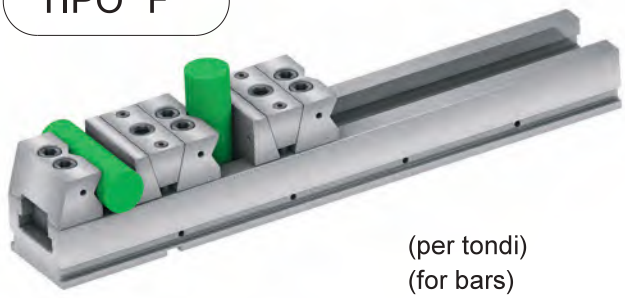
(traslante lavorabile)
(workable sliding)

TIPO "E"



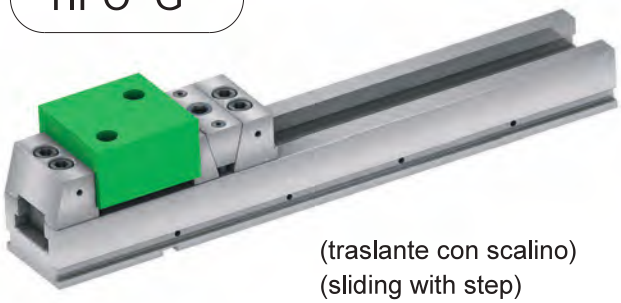
(discendente lavorabile)
(workable descending)

TIPO "F"



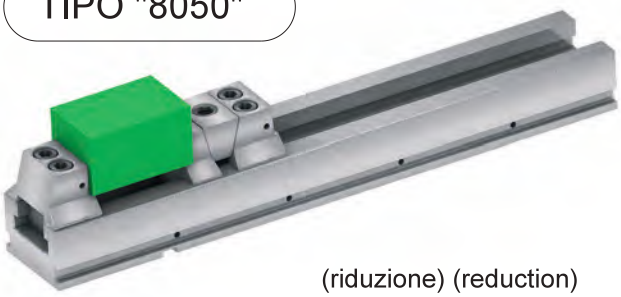
(per tondi)
(for bars)

TIPO "G"



(traslante con scalino)
(sliding with step)

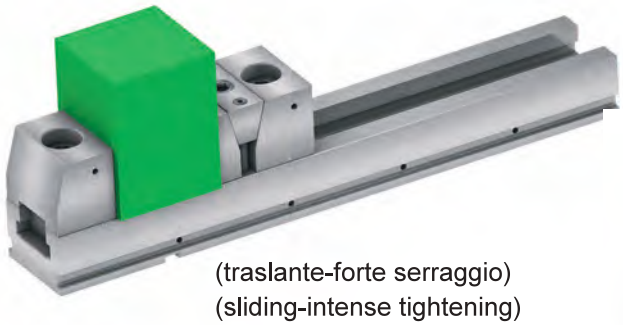
TIPO "8050"



(riduzione) (reduction)

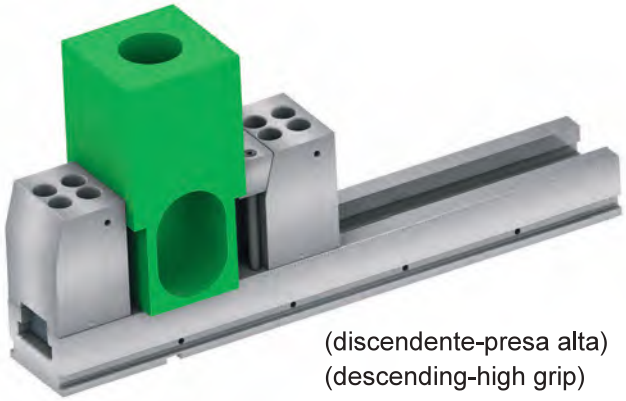
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TIPO "AW"



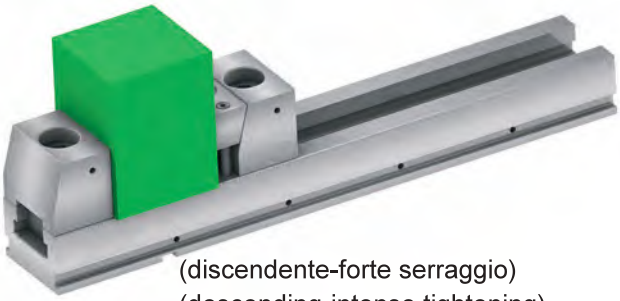
(traslante-forte serraggio)
(sliding-intense tightening)

TIPO "BX"



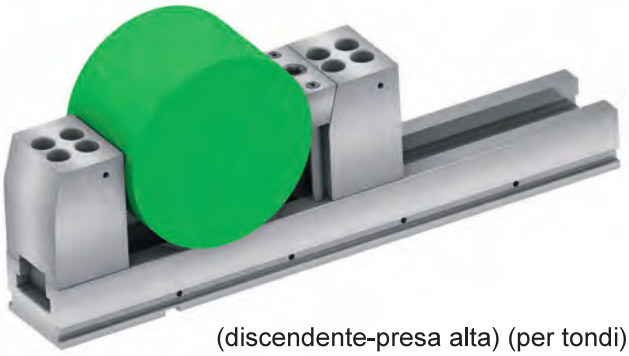
(discendente-presa alta)
(descending-high grip)

TIPO "BW"



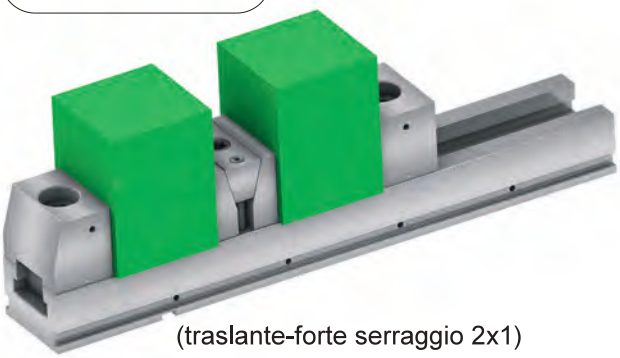
(discendente-forte serraggio)
(descending-intense tightening)

TIPO "BX"



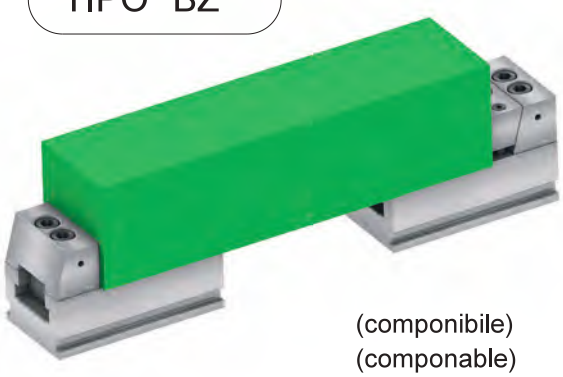
(discendente-presa alta) (per tondi)
(descending-high grip) (for bars)

TIPO "CW"



(traslante-forte serraggio 2x1)
(sliding-intense tightening 2x1)

TIPO "BZ"



(componibile)
(componable)

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CONFRONTO CON MORSE MONOPRESA
COMPARISON WITH SINGLE-GRIP VICES

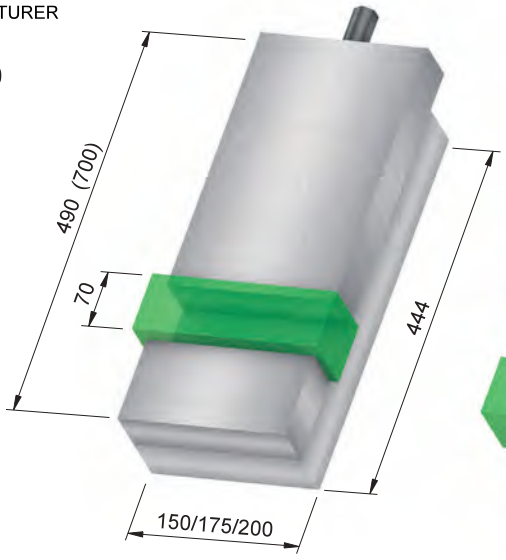
MORSA MONOPRESA
SINGLE-GRIP VICE

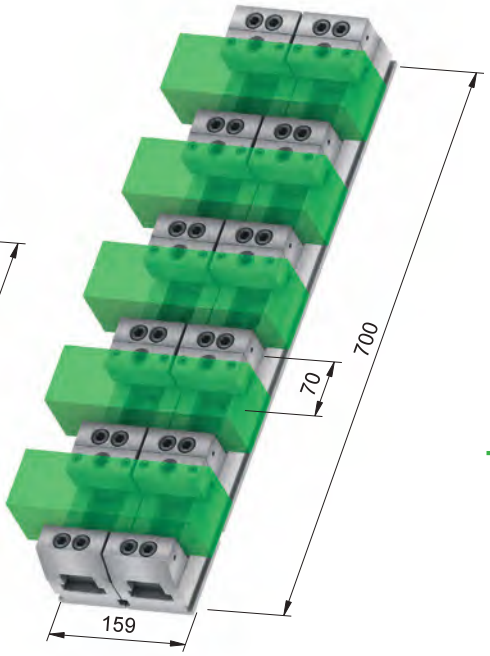
MORSE MULTIPRESA
MULTI-GRIP VICES

ALTRO COSTRUTTORE
OTHER MANUFACTURER

Morsa L700
1 pezzo
L 70mm

Vice L700
1 workpiece
L 70 mm





JVONNE

2 Morse L700
5 pezzi
L 70mm

2 Vices L700
5 workpieces
L 70mm

+500%

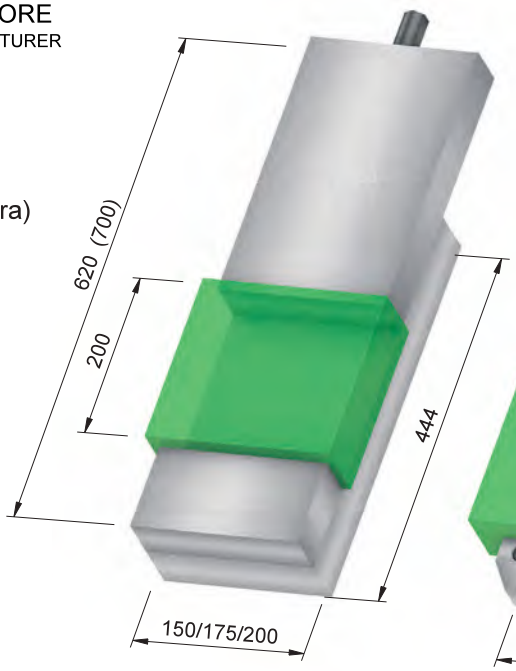
MORSA MONOPRESA
SINGLE-GRIP VICE

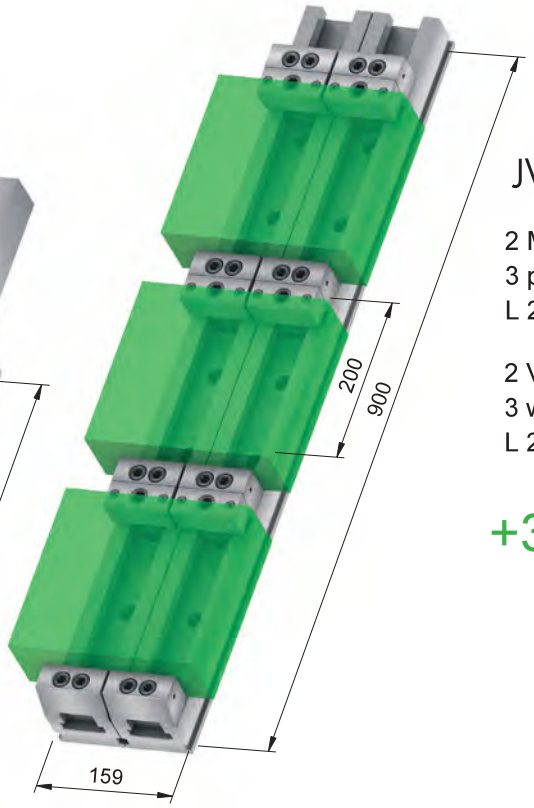
MORSE MULTIPRESA
MULTI-GRIP VICES

ALTRO COSTRUTTORE
OTHER MANUFACTURER

Morsa L700
1 pezzo
L 200mm
(max apertura)

Vice L700
1 workpiece
L 200 mm
(max opening)





JVONNE

2 Morse L900
3 pezzi
L 200mm

2 Vices L900
3 workpieces
L 200mm

+300%

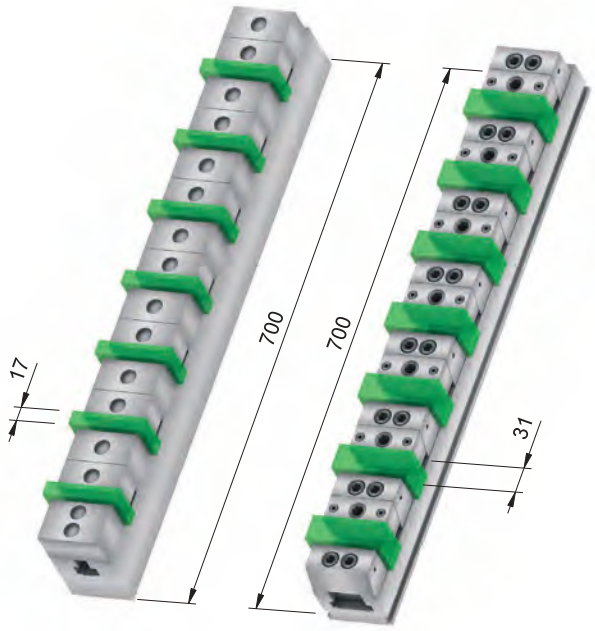
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Confronto a parità di lunghezza morsa e a parità di n° di pezzi
Comparison with vices of equal length and equal number of workpieces

ALTRO COSTRUTTORE
OTHER MANUFACTURER

Morsa L700
7 pezzi
L 17mm

Vice L700
7 workpieces
L 17mm



JVONNE

Morsa L700
7 pezzi
L 31

Vice L700
7 workpieces
L 31

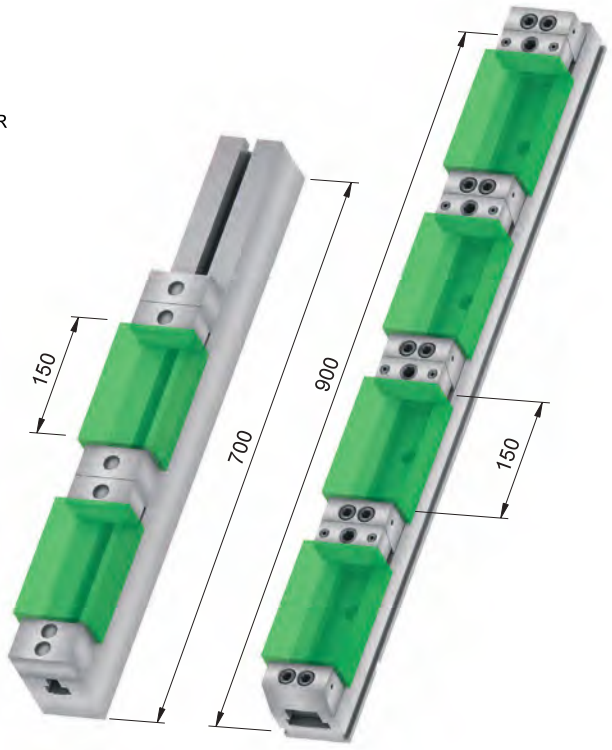
+82%

Confronto a parità di lunghezza pezzo
Comparison with equal length workpiece

ALTRO COSTRUTTORE
OTHER MANUFACTURER

Morsa L700
2 pezzi
L 150mm

Vice L700
2 workpieces
L 150 mm



JVONNE

Morsa L900
4 pezzi
L 150mm

Vice L900
4 workpieces
L 150mm

+100%

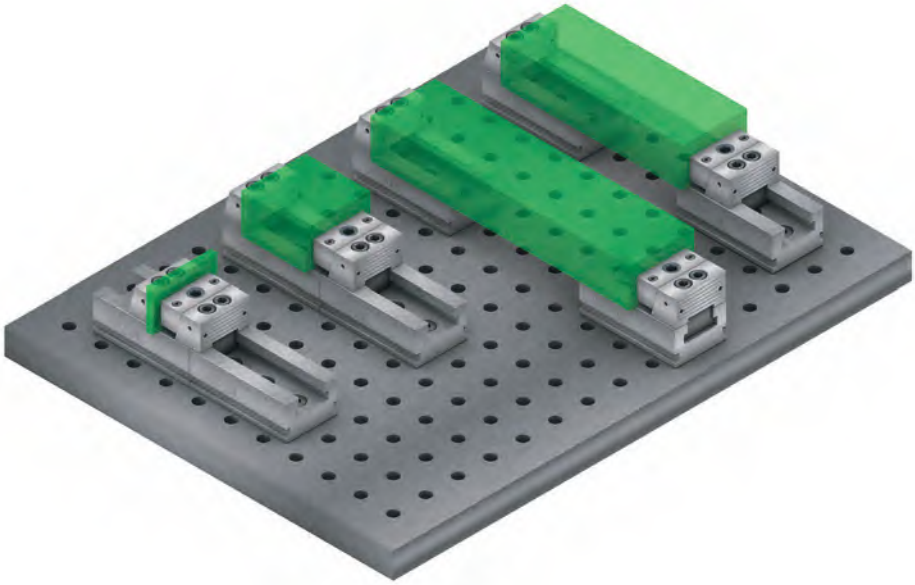
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CUBI FINITI E PREFINITI
FINISHED AND PRE-FINISHED WORKCUBES

CATALOGO DISPONIBILE ONLINE SU WWW.JVONNE.COM
CATALOGUE AVAILABLE ONLINE AT WWW.JVONNE.COM

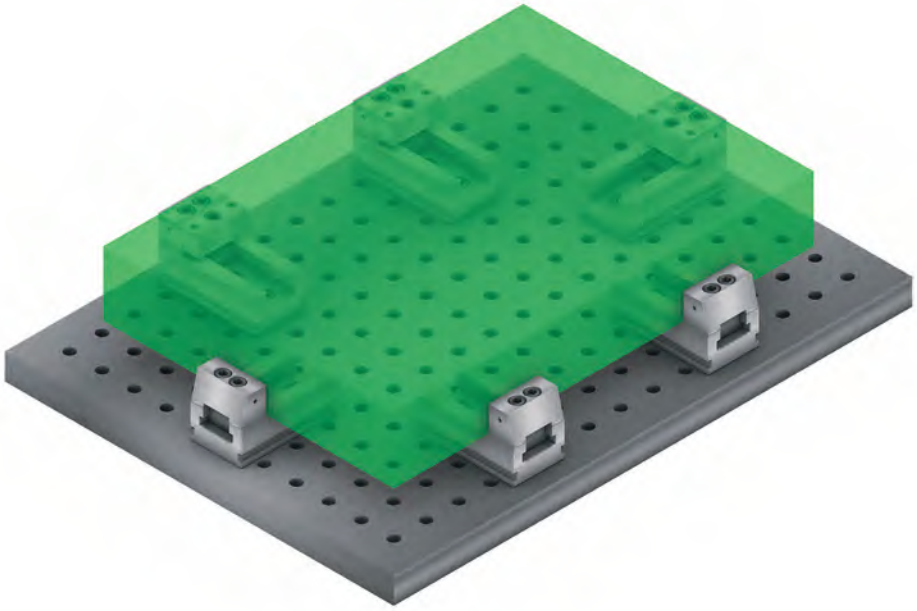
		
CUBO QUADRO FINITO E PREFINITO FINISHED AND PRE-FINISHED SQUARE WORKCUBES	CUBO RETTANGOLARE FINITO E PREFINITO FINISHED AND PRE-FINISHED RECTANGULAR WORKCUBES	CUBO A SPALLA RASENTE FINITO E PREFINITO FINISHED AND PRE-FINISHED SHOULDER WORKCUBES
		
CUBO A SPALLA DISASSATA FINITO E PREFINITO FINISHED AND PRE-FINISHED SHOULDER WORKCUBES	CUBO A SPALLA SPORGENTE FINITO E PREFINITO FINISHED AND PRE-FINISHED PROTUNDING WORKCUBES	CUBO A CROCE FINITO E PREFINITO FINISHED AND PRE-FINISHED CROSS WORKCUBES
		
CUBO ESAGONALE FINITO E PREFINITO FINISHED AND PRE-FINISHED HEXAGONAL WORKCUBES	CUBO OTTAGONALE FINITO E PREFINITO FINISHED AND PRE-FINISHED OCTAGONAL WORKCUBES	CUBO TRIANGOLARE FINITO E PREFINITO FINISHED AND PRE-FINISHED TRIANGLE WORKCUBES
		
CUBO QUADRO CON RETICOLO DI FORI CUBIC WORKCUBES WITH PATTERN OF HOLES	CUBO A SPALLA CON RETICOLO DI FORI SHOULDER WORKCUBES WITH PATTERN OF HOLES	CUBO A SPALLA/QUADRO CON CAVE A "T" SHOULDER/CUBIC WORKCUBES WITH "T" CAVES

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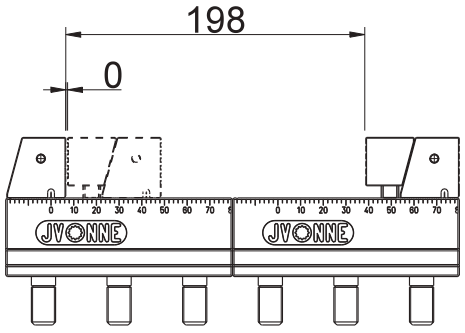
Morse J 80 150 BZ-SR montate su una piastra con reticolo di fori M16 + lamatura Ø16

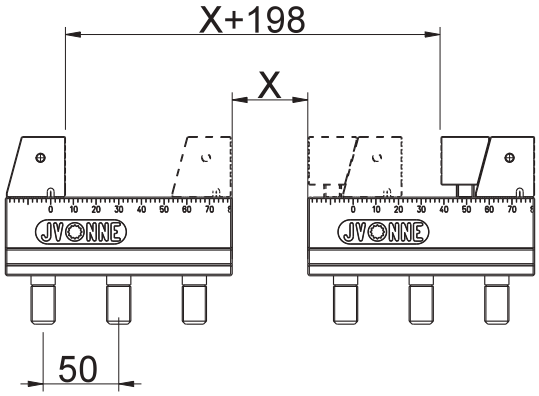
Vices J 80 150 BZ-SR mounted on a plate with a pattern of threaded M16 + spot bore Ø16



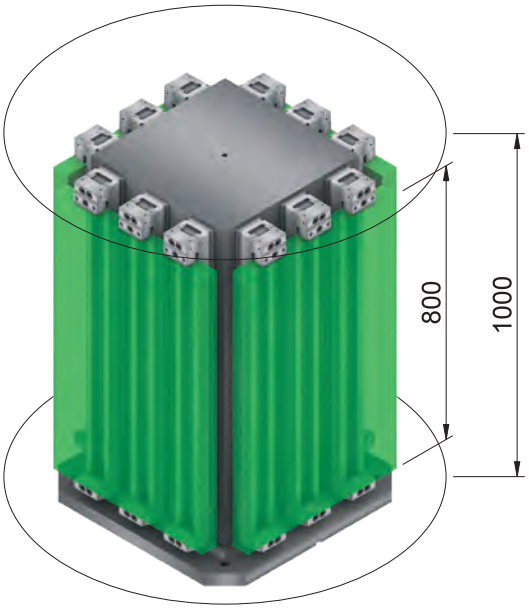
Morse J 80 150 BZ-SR montate su una piastra con reticolo di fori M16 + lamatura Ø16

Vices J 80 150 BZ-SR mounted on a plate with a pattern of threaded M16 + spot bore Ø16

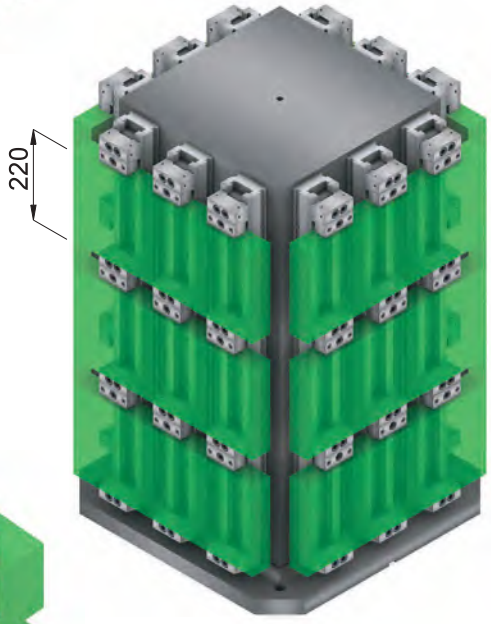




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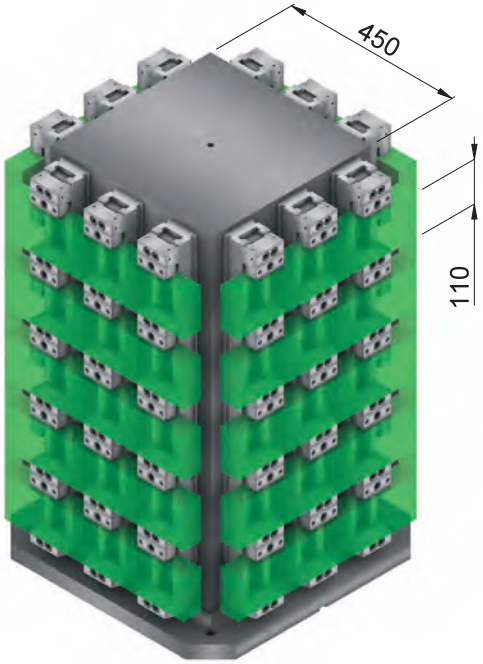






Misure eccezionali per i seguenti motivi:
- Gruppo di spinta molto compatto e rigido;
- Lunghezza morsa fino a 900mm;
- Peso del cubo contenuto.

Exceptional measures for the following reasons:
- Very compact and rigid pushing unit;
- Vice length up to 900mm;
- Weight of the cube contained.



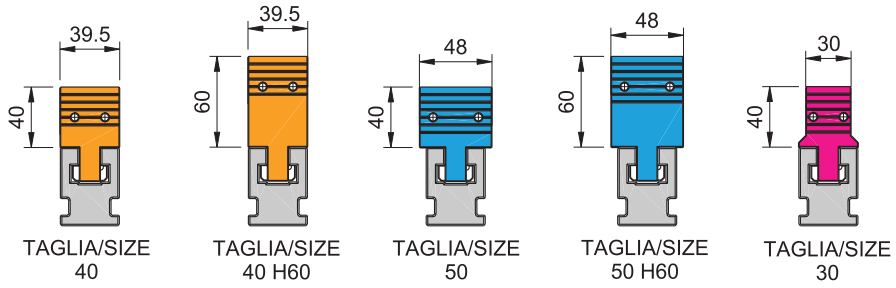


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INTERCAMBIABILITÀ
INTERCHANGEABILITY

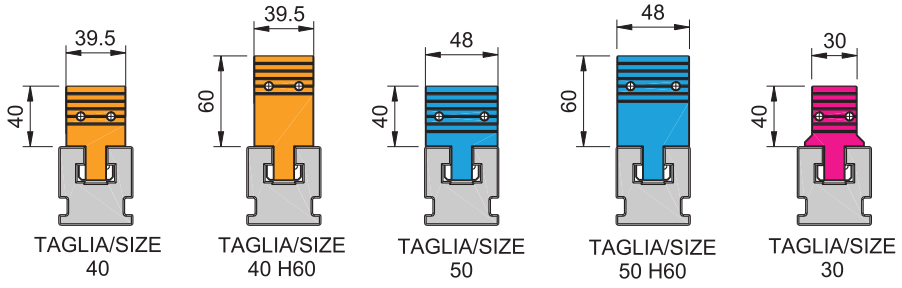
TAGLIA/SIZE 40





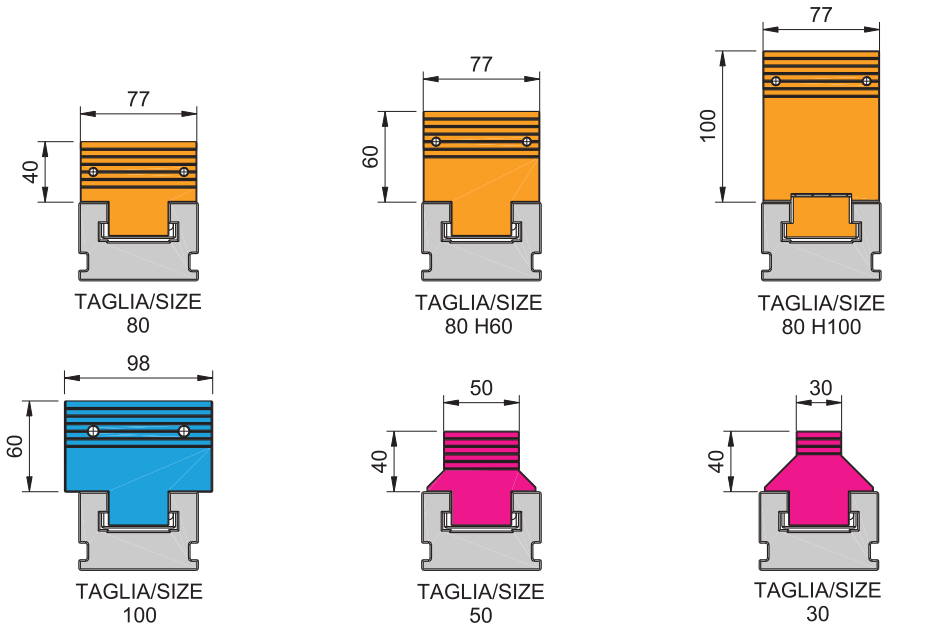
TAGLIA/SIZE 50





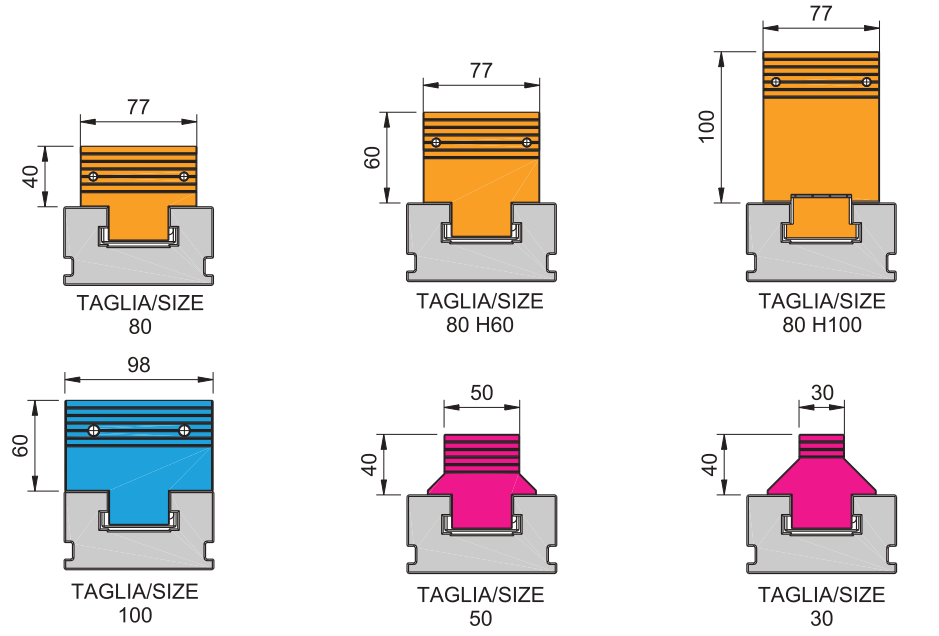
TAGLIA/SIZE 80





TAGLIA/SIZE 100



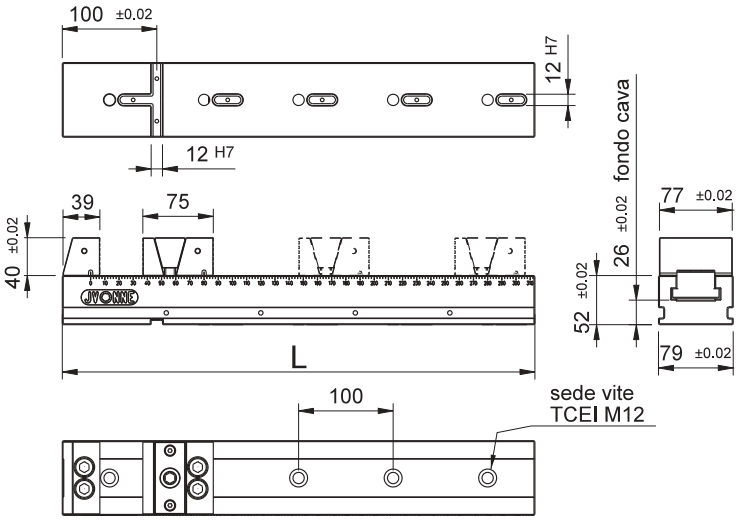


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TIPO "A"



COD.
J 80 001 A

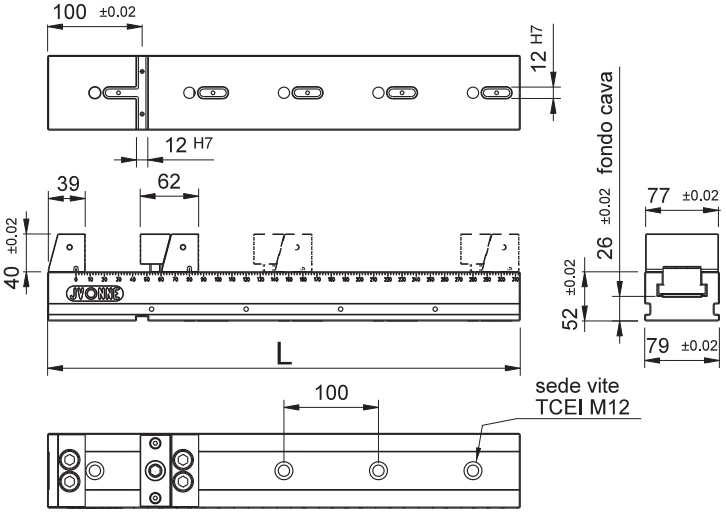


Morsa multipresa taglia 80 completo di n° 1 presa pezzo TIPO "A" (traslante) corsa 4mm											
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	9 pz/mm	daN-Kg
J 80 400 A	400	0-285	0-105	0-44	0-14						12
J 80 500 A	500	0-385	0-155	0-78	0-39	0-16					14
J 80 600 A	600	0-485	0-205	0-111	0-64	0-36	0-18	0-4			16
J 80 700 A	700	0-585	0-255	0-144	0-89	0-56	0-34	0-18	0-7		18
J 80 800 A	800	0-685	0-305	0-178	0-114	0-76	0-51	0-33	0-19	0-9	20
J 80 900 A	900	0-785	0-355	0-211	0-139	0-96	0-68	0-47	0-32	0-20	23
J 94 051	Gruppo ganascia fissa di testa aggiuntiva (additional head jaw unit)										1
J 80 001 A	Gruppo di spinta aggiuntivo (additional pushing unit)										2,1
Multi-grip vice size 80 with 1 workpiece grip TYPE "A" (sliding) 4mm travel											

TIPO "B"



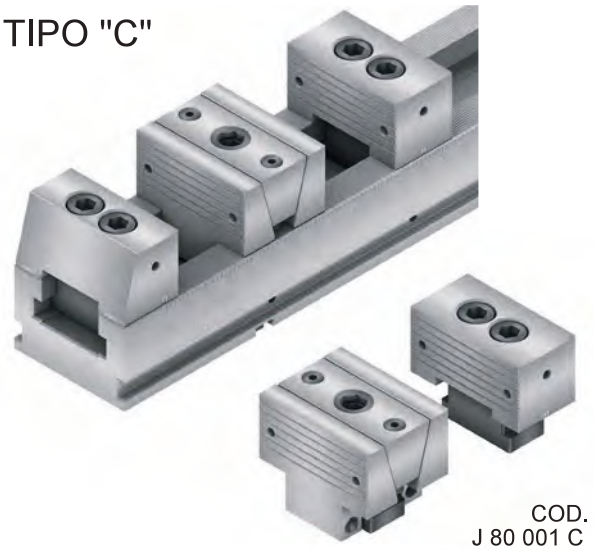
COD.
J 80 001 B



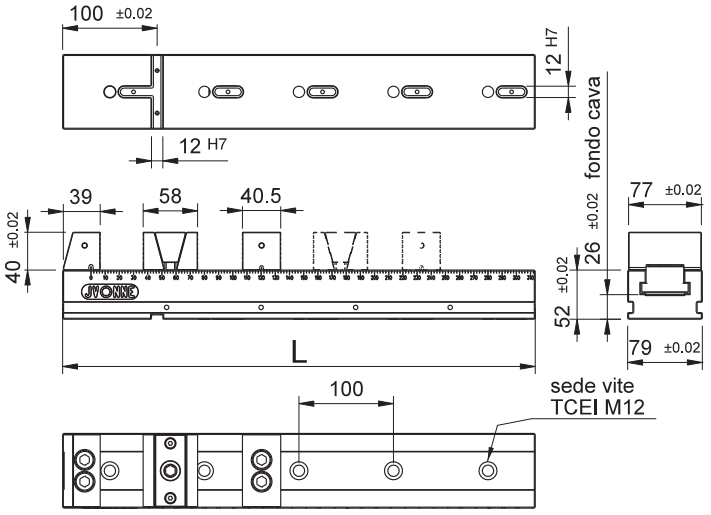
Morsa multipresa taglia 80 completo di n° 1 presa pezzo TIPO "B" (discendente) corsa 2mm											
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	9 pz/mm	daN-Kg
J 80 400 B	400	0-298	0-118	0-57	0-27	0-9					11
J 80 500 B	500	0-398	0-168	0-91	0-52	0-29	0-14	0-3			13
J 80 600 B	600	0-498	0-218	0-124	0-77	0-49	0-31	0-17	0-7		15
J 80 700 B	700	0-598	0-268	0-157	0-102	0-69	0-47	0-31	0-20	0-10	18
J 80 800 B	800	0-698	0-318	0-191	0-127	0-89	0-64	0-46	0-32	0-22	20
J 80 900 B	900	0-798	0-368	0-224	0-152	0-109	0-81	0-60	0-45	0-33	22
J 94 051	Gruppo ganascia fissa di testa aggiuntiva (additional head jaw unit)										1
J 80 001 B	Gruppo di spinta aggiuntivo (additional pushing unit)										1,7
Multi-grip vice size 80 with 1 workpiece grip TYPE B (descending) 2mm travel											

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TIPO "C"

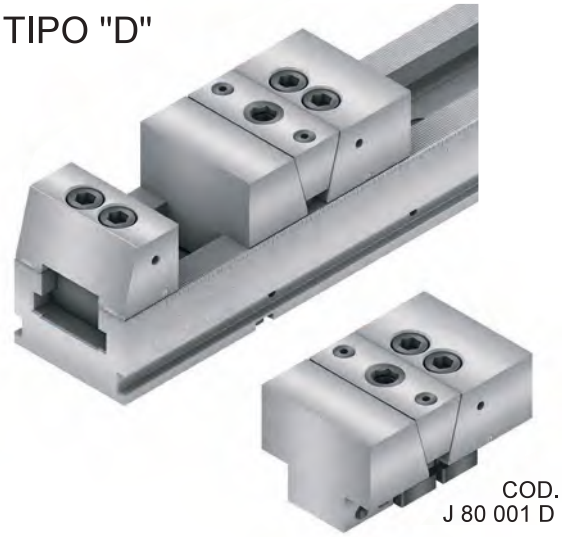


COD.
J 80 001 C

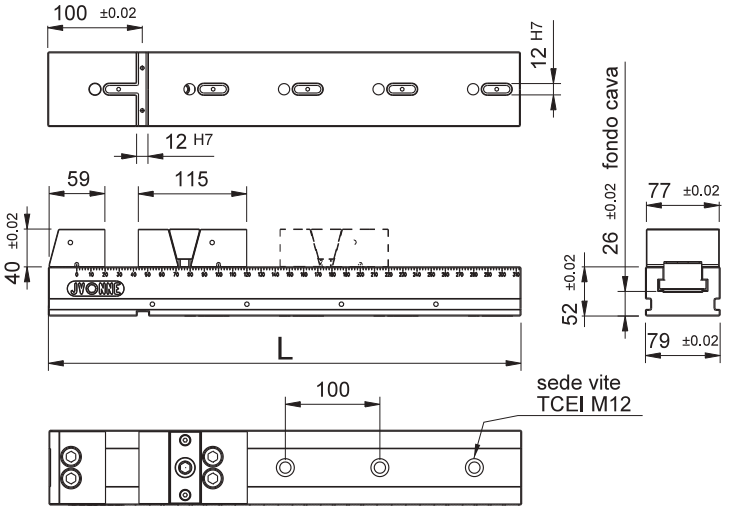


Morsa multipresa taglia 80 completo di n° 1 presa pezzo TIPO "C" (2x1) corsa 2+2mm											
COD.	L	2 pz/mm	4 pz/mm	6 pz/mm	8 pz/mm	10 pz/mm	12 pz/mm	14 pz/mm	16 pz/mm	18 pz/mm	daN-Kg
J 80 400 C	400	0-130	0-40	0-10							13
J 80 500 C	500	0-180	0-65	0-27	0-8						15
J 80 600 C	600	0-230	0-90	0-44	0-20	0-6					17
J 80 700 C	700	0-280	0-115	0-60	0-33	0-16	0-5				19
J 80 800 C	800	0-330	0-140	0-77	0-45	0-26	0-14	0-5			21
J 80 900 C	900	0-380	0-165	0-94	0-58	0-36	0-22	0-12	0-4		24
J 94 051	Gruppo ganascia fissa di testa aggiuntiva (additional head jaw unit)										1
J 80 001 C	Gruppo di spinta aggiuntivo (additional pushing unit)										2,8
Multi-grip vice size 80 with 1 workpiece grip TYPE "C" (2x1) 2+2mm travel											

TIPO "D"



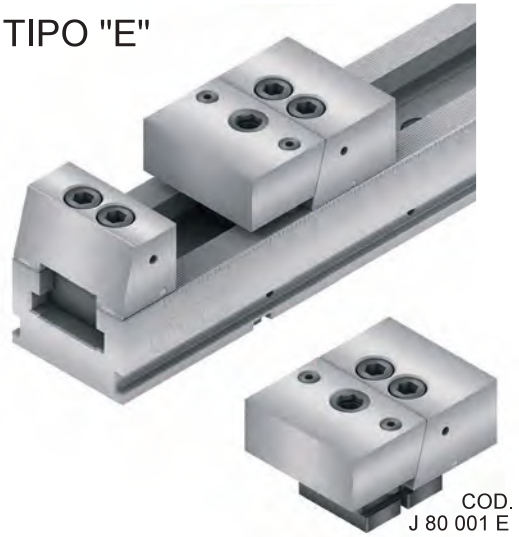
COD.
J 80 001 D

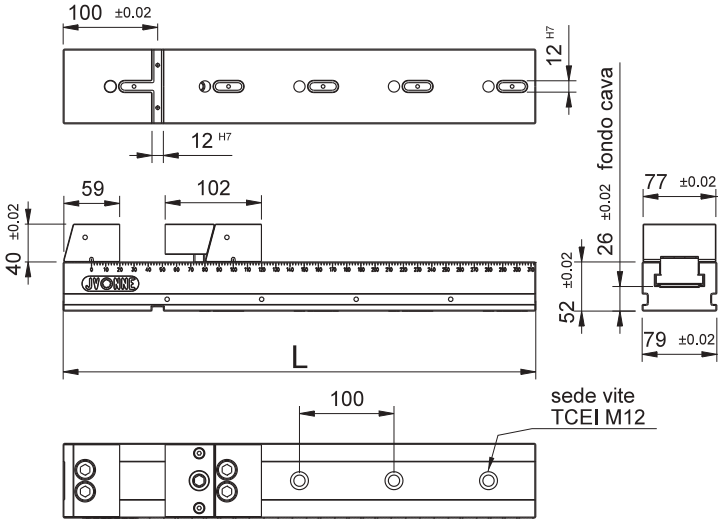


Morsa multipresa taglia 80 completo di n° 1 presa pezzo TIPO "D" (traslante lavorabile) corsa 4mm											
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	9 pz/mm	daN-Kg
J 80 400 D	400	0-225	0-55								12
J 80 500 D	500	0-325	0-105	0-31							15
J 80 600 D	600	0-425	0-155	0-64	0-19						17
J 80 700 D	700	0-525	0-205	0-98	0-44	0-12					20
J 80 800 D	800	0-625	0-255	0-131	0-69	0-32	0-8				22
J 80 900 D	900	0-725	0-305	0-164	0-94	0-52	0-24	0-4			24
J 94 056	Gruppo ganascia fissa lavorabile di testa aggiuntiva (additional head jaw unit)										1,2
J 80 001 D	Gruppo di spinta aggiuntivo (additional pushing unit)										3,2
Multi-grip vice size 80 with 1 workpiece grip TYPE “D” (workable sliding) 4 mm travel											

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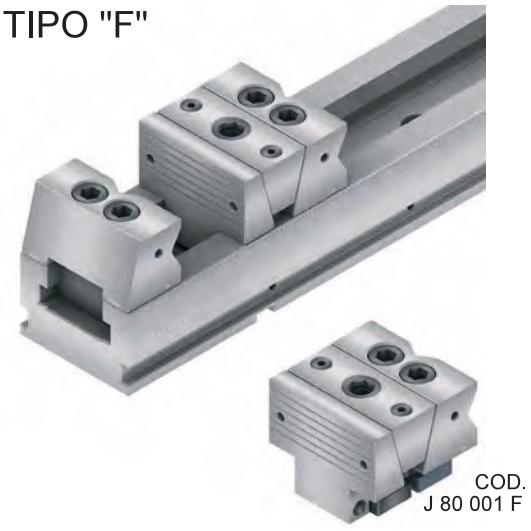
TIPO "E"

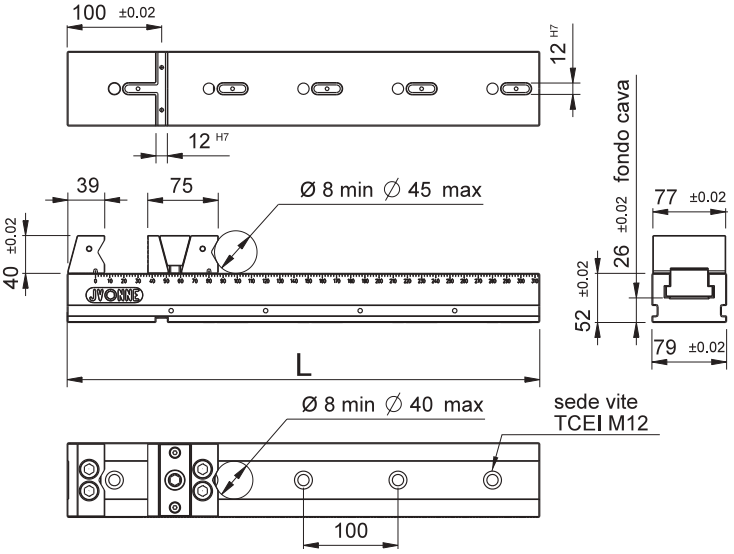




Morsa multipresa taglia 80 completo di n° 1 presa pezzo TIPO "E" (discendente lavorabile) corsa 2mm											
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	9 pz/mm	daN-Kg
J 80 400 E	400	0-238	0-68	0-11							13
J 80 500 E	500	0-338	0-118	0-44	0-7						15
J 80 600 E	600	0-438	0-168	0-77	0-32	0-5					17
J 80 700 E	700	0-538	0-218	0-111	0-57	0-25	0-4				19
J 80 800 E	800	0-638	0-268	0-144	0-82	0-45	0-21				21
J 80 900 E	900	0-738	0-318	0-177	0-107	0-65	0-37	0-17			24
J 94 056	Gruppo ganascia fissa lavorabile di testa aggiuntiva (additional head jaw unit)										1,2
J 80 001 E	Gruppo di spinta aggiuntivo (additional pushing unit)										2,1
Multi-grip vice size 80 with 1 workpiece grip TYPE “E” (workable descending) 2mm travel											

TIPO "F"

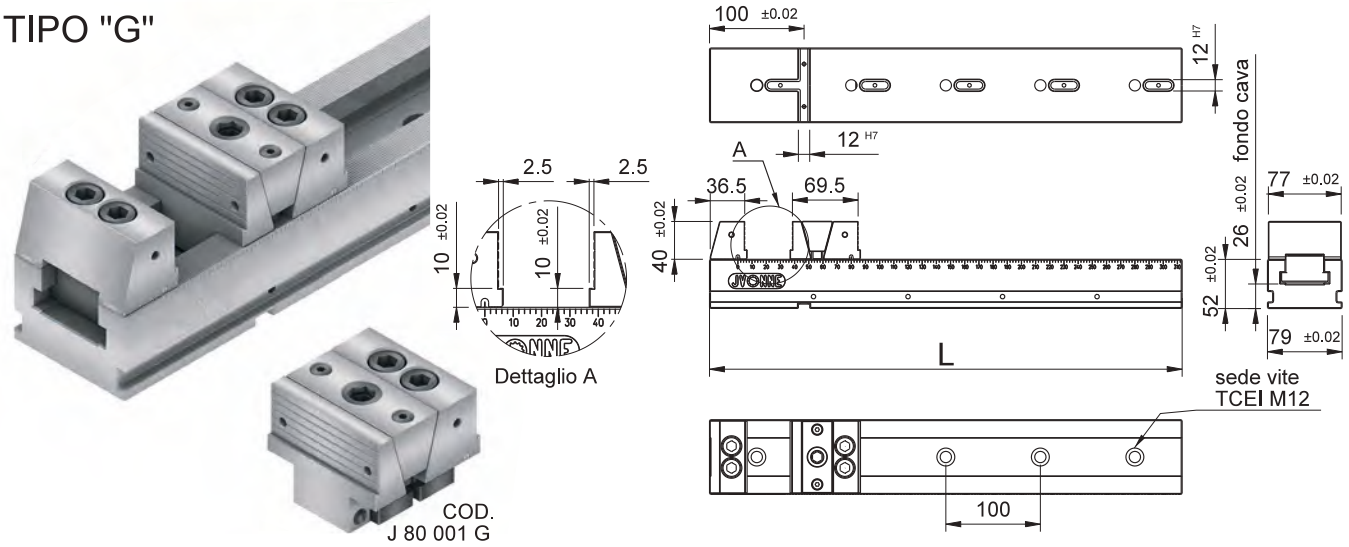




Morsa multipresa taglia 80 completo di n° 1 presa pezzo TIPO "F" (per tondi) corsa 4mm											
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	9 pz/mm	daN-Kg
J 80 400 F	400	0-285	0-105	0-44	0-14						12
J 80 500 F	500	0-385	0-155	0-78	0-39	0-16					14
J 80 600 F	600	0-485	0-205	0-111	0-64	0-36	0-18	0-4			16
J 80 700 F	700	0-585	0-255	0-144	0-89	0-56	0-34	0-18	0-7		18
J 80 800 F	800	0-685	0-305	0-178	0-114	0-76	0-51	0-33	0-19	0-9	20
J 80 900 F	900	0-785	0-355	0-211	0-139	0-96	0-68	0-47	0-32	0-20	23
J 97 059	Gruppo ganascia fissa per tondi di testa aggiuntiva (additional head jaw unit)										1
J 80 001 F	Gruppo di spinta aggiuntivo (additional pushing unit)										2,1
Multi-grip vice size 80 with 1 workpiece grip TYPE “F” (for bars) 4mm travel											

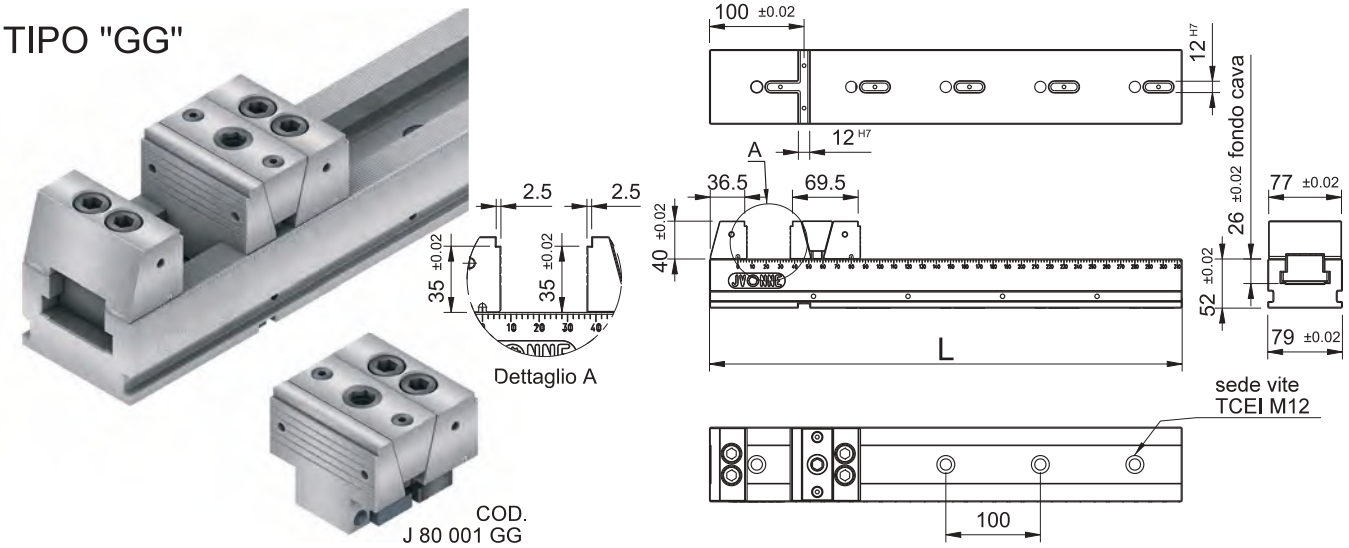
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TIPO "G"



Morsa multipresa taglia 80 completo di n° 1 presa pezzo TIPO "G" (con scalino) corsa 4mm											
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	9 pz/mm	daN-Kg
J 80 400 G	400	0-285	0-105	0-44	0-14						12
J 80 500 G	500	0-385	0-155	0-78	0-39	0-16					14
J 80 600 G	600	0-485	0-205	0-111	0-64	0-36	0-18	0-4			16
J 80 700 G	700	0-585	0-255	0-144	0-89	0-56	0-34	0-18	0-7		18
J 80 800 G	800	0-685	0-305	0-178	0-114	0-76	0-51	0-33	0-19	0-9	20
J 80 900 G	900	0-785	0-355	0-211	0-139	0-96	0-68	0-47	0-32	0-20	23
J 94 060	Gruppo ganascia fissa con scalini di testa aggiuntiva (additional head jaw unit)										1
J 80 001 G	Gruppo di spinta aggiuntivo (additional pushing unit)										2,1
Multi-grip vice size 80 with 1 workpiece grip TYPE “G” (with step) 4mm travel											

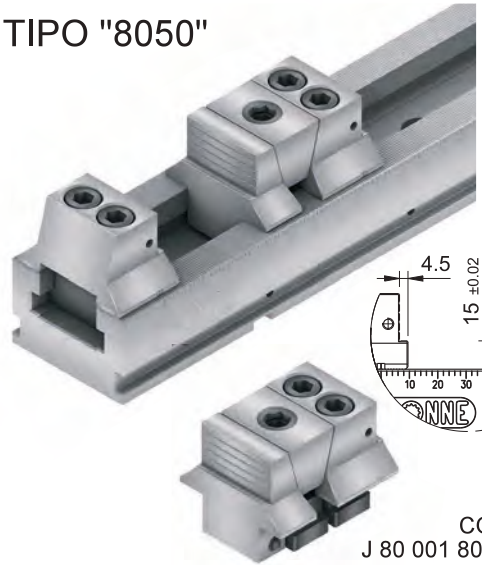
TIPO "GG"



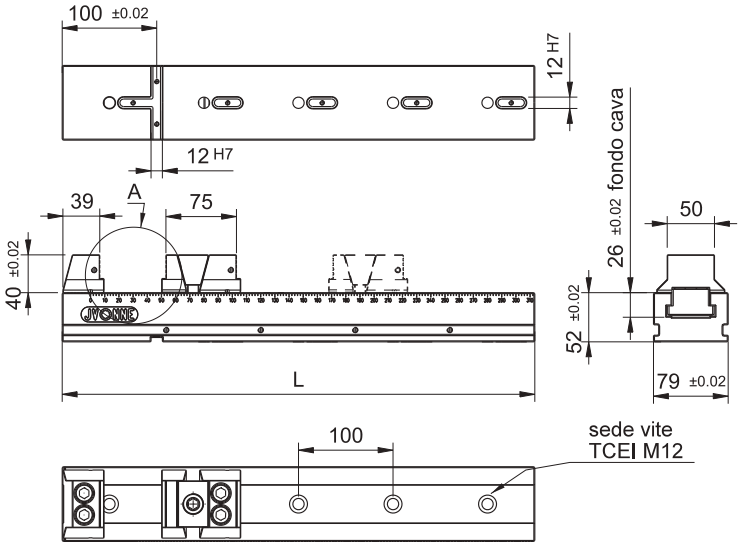
Morsa multipresa taglia 80 completo di n° 1 presa pezzo TIPO "GG" (con scalino) corsa 4mm											
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	9 pz/mm	daN-Kg
J 80 400 GG	400	0-285	0-105	0-44	0-14						12
J 80 500 GG	500	0-385	0-155	0-78	0-39	0-16					14
J 80 600 GG	600	0-485	0-205	0-111	0-64	0-36	0-18	0-4			16
J 80 700 GG	700	0-585	0-255	0-144	0-89	0-56	0-34	0-18	0-7		18
J 80 800 GG	800	0-685	0-305	0-178	0-114	0-76	0-51	0-33	0-19	0-9	20
J 80 900 GG	900	0-785	0-355	0-211	0-139	0-96	0-68	0-47	0-32	0-20	23
J 94 060 GG	Gruppo ganascia fissa con scalini di testa aggiuntiva (additional head jaw unit)										1
J 80 001 GG	Gruppo di spinta aggiuntivo (additional pushing unit)										2,1
Multi-grip vice size 80 with 1 workpiece grip TYPE “GG” (with step) 4mm travel											

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TIPO "8050"

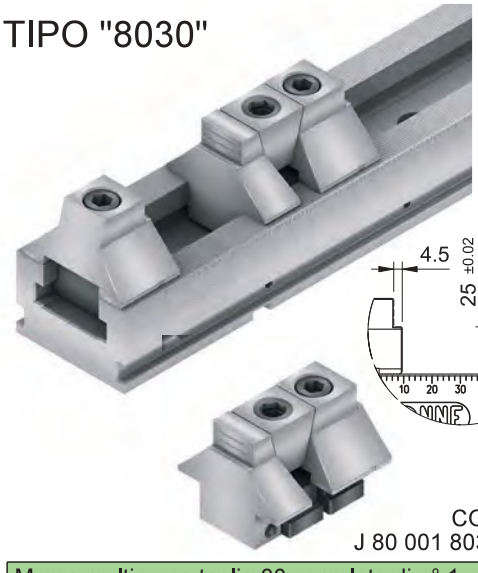


COD.
J 80 001 8050

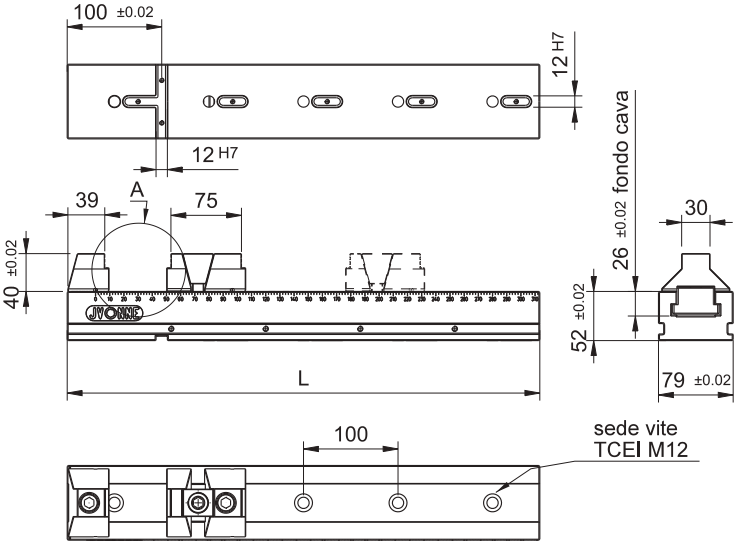


Morsa multipresa taglia 80 completo di n° 1 presa pezzo TIPO "8050" (traslante) corsa 4mm											
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	9 pz/mm	daN-Kg
J 80 400 8050	400	0-285	0-105	0-44	0-14						12
J 80 500 8050	500	0-385	0-155	0-78	0-39	0-16					14
J 80 600 8050	600	0-485	0-205	0-111	0-64	0-36	0-18	0-4			16
J 80 700 8050	700	0-585	0-255	0-144	0-89	0-56	0-34	0-18	0-7		18
J 80 800 8050	800	0-685	0-305	0-178	0-114	0-76	0-51	0-33	0-19	0-9	20
J 80 900 8050	900	0-785	0-355	0-211	0-139	0-96	0-68	0-47	0-32	0-20	23
J 80 001 8050	Gruppo di spinta aggiuntivo (additional pushing unit)										2
J 94 051 8050	Gruppo ganascia fissa "8050" di testa aggiuntiva (additional head jaw unit)										1
Multi-grip vice size 80 with 1 workpiece grip TYPE "8050" (sliding) 4mm travel											

TIPO "8030"



COD.
J 80 001 8030



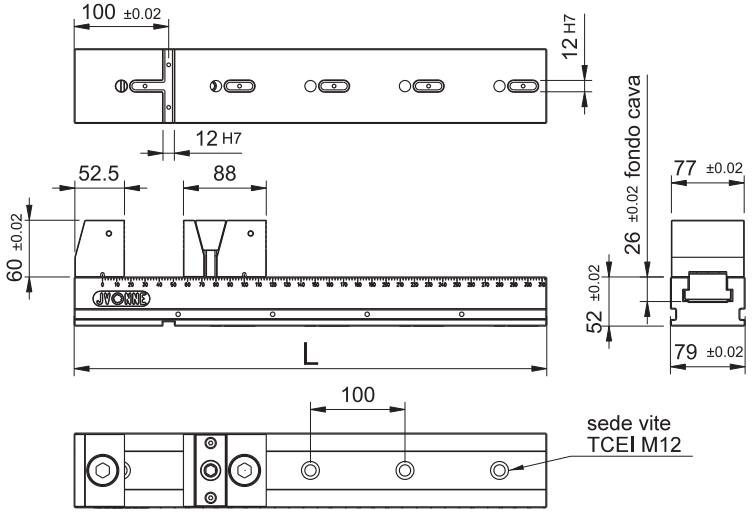
Morsa multipresa taglia 80 completo di n° 1 presa pezzo TIPO "8030" (traslante) corsa 4mm											
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	9 pz/mm	daN-Kg
J 80 400 8030	400	0-285	0-105	0-44	0-14						12
J 80 500 8030	500	0-385	0-155	0-78	0-39	0-16					14
J 80 600 8030	600	0-485	0-205	0-111	0-64	0-36	0-18	0-4			16
J 80 700 8030	700	0-585	0-255	0-144	0-89	0-56	0-34	0-18	0-7		18
J 80 800 8030	800	0-685	0-305	0-178	0-114	0-76	0-51	0-33	0-19	0-9	20
J 80 900 8030	900	0-785	0-355	0-211	0-139	0-96	0-68	0-47	0-32	0-20	23
J 80 001 8030	Gruppo di spinta aggiuntivo (additional pushing unit)										2
J 94 051 8030	Gruppo ganascia fissa "8030" di testa (head jaw unit)										1
Multi-grip vice size 80 with 1 workpiece grip TYPE "8030" (sliding) 4mm travel											

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TIPO "AW"

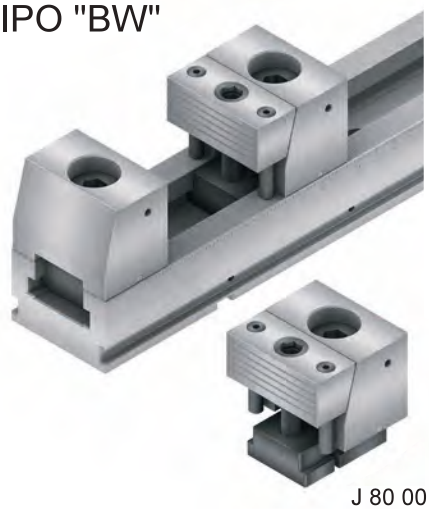


COD.
J 80 001 AW

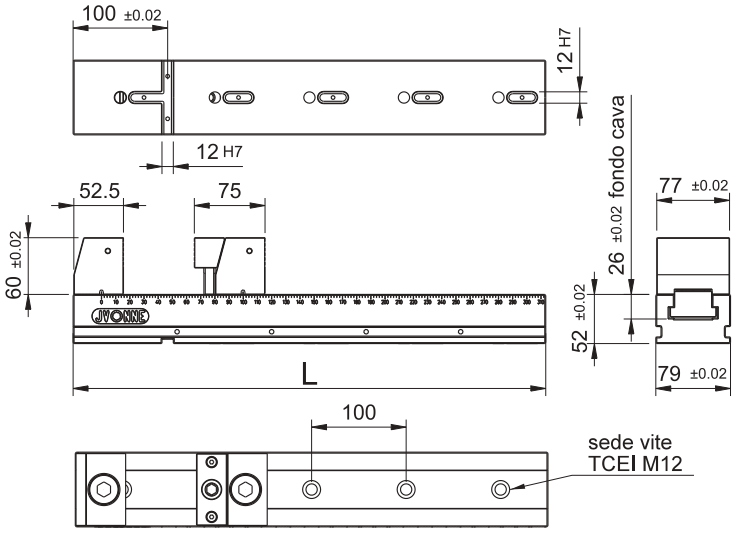


Morsa multipresa taglia 80 completo di n° 1 presa pezzo TIPO "AW" (traslante) corsa 4mm										
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	daN-Kg
J 80 400 AW	400	0-259	0-85	0-27						19
J 80 500 AW	500	0-359	0-135	0-61	0-23					22
J 80 600 AW	600	0-459	0-185	0-95	0-48	0-21				26
J 80 700 AW	700	0-559	0-235	0-128	0-73	0-41	0-20			29
J 80 800 AW	800	0-659	0-285	0-162	0-98	0-61	0-36	0-18		32
J 80 900 AW	900	0-759	0-335	0-195	0-123	0-81	0-53	0-33	0-18	35
J 94 071 W	Gruppo ganascia fissa di testa aggiuntiva (additional head jaw unit)									2
J 80 001 AW	Gruppo di spinta aggiuntivo (additional pushing unit)									5
Multi-grip vice size 80 with 1 workpiece grip TYPE "AW" (sliding) 4mm travel										

TIPO "BW"



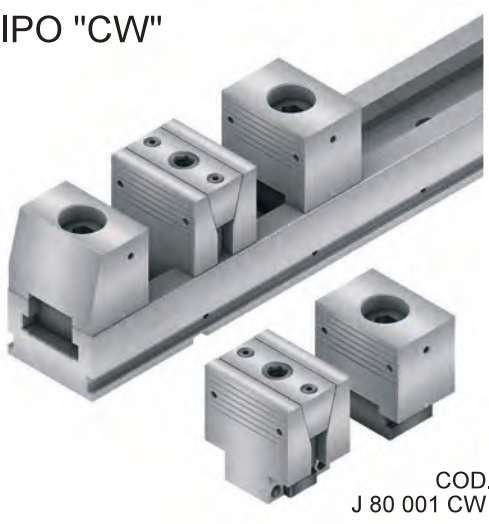
COD.
J 80 001 BW



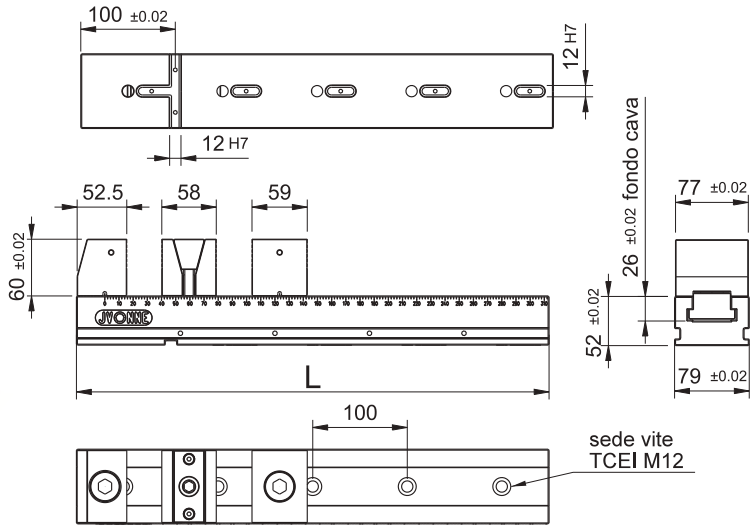
Morsa multipresa taglia 80 completo di n° 1 presa pezzo TIPO "BW" (discendente) corsa 2mm										
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	daN-Kg
J 80 400 BW	400	0-272	0-98	0-40	0-9					18
J 80 500 BW	500	0-372	0-153	0-74	0-36	0-14				21
J 80 600 BW	600	0-472	0-199	0-107	0-62	0-34	0-16			25
J 80 700 BW	700	0-572	0-249	0-140	0-87	0-65	0-33	0-17		28
J 80 800 BW	800	0-672	0-299	0-174	0-112	0-75	0-50	0-32	0-18	31
J 80 900 BW	900	0-772	0-349	0-207	0-137	0-94	0-68	0-46	0-31	36
J 94 071 W	Gruppo ganascia fissa di testa aggiuntiva (additional head jaw unit)									2
J 80 001 BW	Gruppo di spinta aggiuntivo (additional pushing unit)									4
Multi-grip vice size 80 with 1 workpiece grip TYPE "BW" (descending) 2mm travel										

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TIPO "CW"

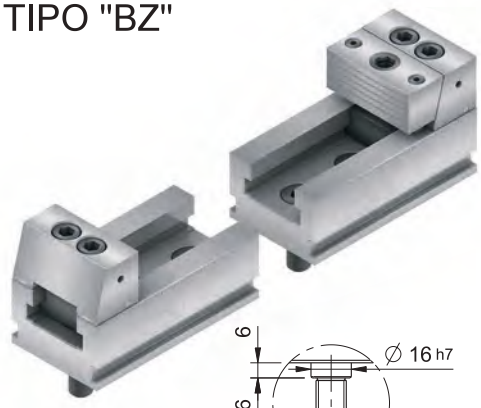


COD.
J 80 001 CW

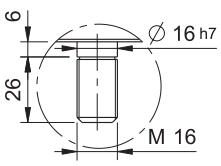


Morsa multipresa taglia 80 completo di n° 1 presa pezzo TIPO "CW" (2x1) corsa 2+2mm										
COD.	L	2 pz/mm	4 pz/mm	6 pz/mm	8 pz/mm	10 pz/mm	12 pz/mm	14 pz/mm	16 pz/mm	daN-Kg
J 80 400 CW	400	0-115	0-28							21
J 80 500 CW	500	0-165	0-53	0-16						24
J 80 600 CW	600	0-215	0-78	0-32						28
J 80 700 CW	700	0-265	0-103	0-49	0-22					31
J 80 800 CW	800	0-315	0-127	0-66	0-35	0-16				34
J 80 900 CW	900	0-365	0-153	0-82	0-47	0-26	0-11			37
J 94 071 W	Gruppo ganascia fissa di testa aggiuntiva (additional head jaw unit)									2
J 80 001 CW	Gruppo di spinta aggiuntivo (additional pushing unit)									6
Multi-grip vice size 80 with 1 workpiece grip TYPE "CW" (2x1) 2+2mm travel										

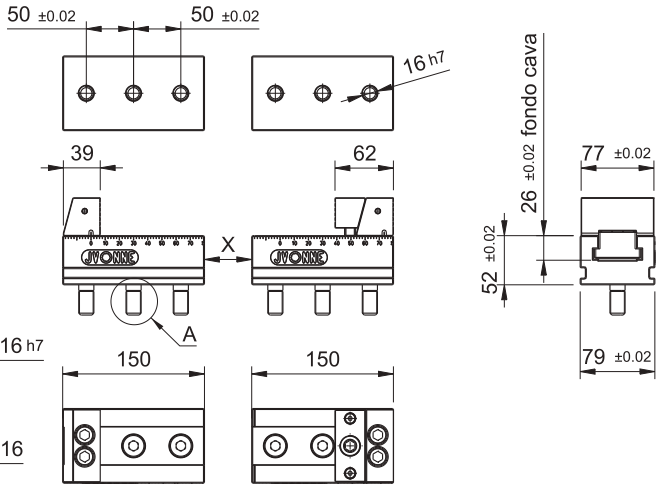
TIPO "BZ"



J 94 045 M12-SR
(J 80 150 BZ M12-SR)



J 94 045-SR
(J 80 150 BZ-SR)

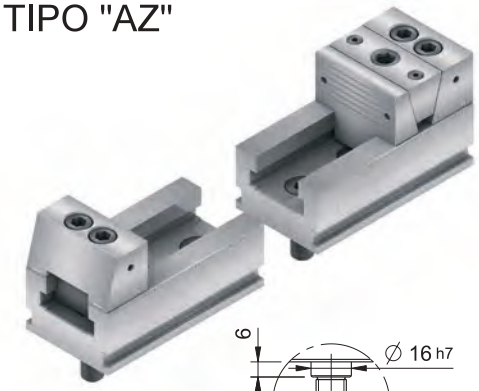


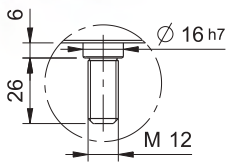
Morsa multipresa componibile taglia 80 completo di n° 1 presa pezzo TIPO "B" e viti di fissaggio/centraggio							
COD.	L	Viti (comprese nel kit)					daN-Kg
J 80 150 BZ-SR	150+150	M16					10
J 94 150-SR	Corpo morsa singolo senza viti e ganasce (vice body without screws and jaws)						3
J 94 045-SR	Vite aggiuntiva M16 a colletto rettificato (additional M16 screw with grinded collar)						0,2
J 80 150 BZ M12-SR	150+150	M12					10
J 94 150-SR	Corpo morsa singolo senza viti e ganasce (vice body without screws and jaws)						3
J 94 045 M12-SR	Vite aggiuntiva M12 a colletto rettificato (additional M12 screw with grinded collar)						0,2
J 94 051	Gruppo ganascia fissa di testa aggiuntiva (additional head jaw unit)						1
J 80 001 B	Gruppo di spinta aggiuntivo (additional pushing unit)						1,7
Multi-grip componable vices size 80 with 1 workpiece grip TYPE "B" and screws							

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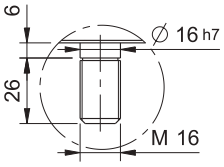
MORSA MULTIPRESA 80 - 100
MULTI-GRIP VICE 80 - 100

TIPO "AZ"

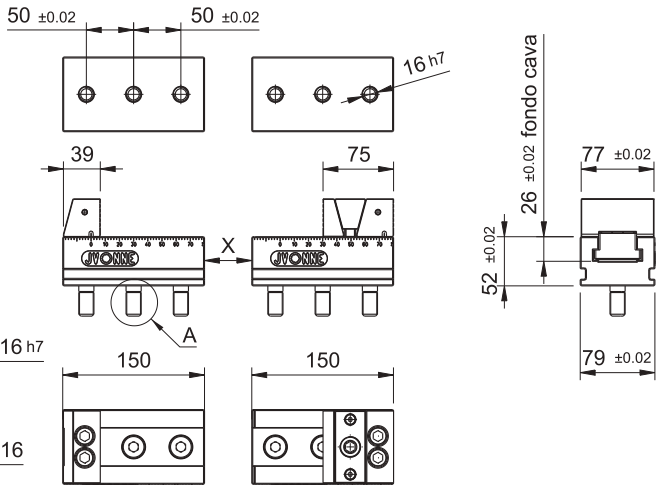




J 94 045 M12-SR
(J 80 150 AZ M12-SR)

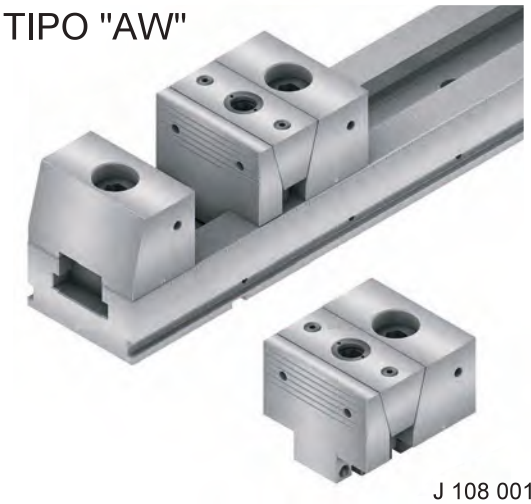


J 94 045-SR
(J 80 150 AZ-SR)

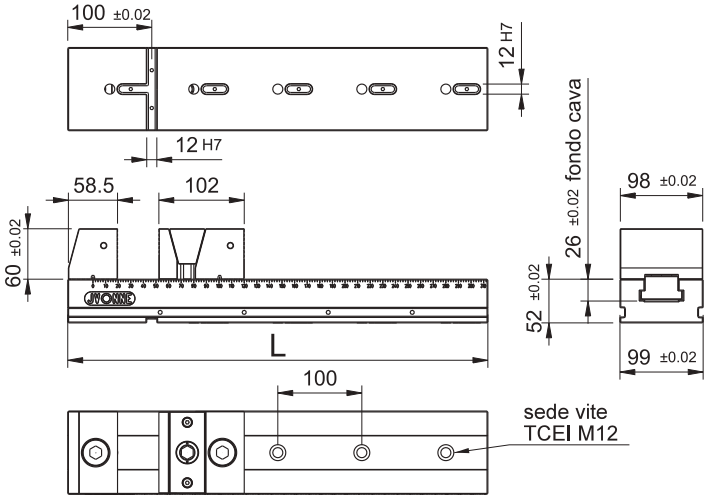


Morsa multipresa componibile taglia 80 completo di n° 1 presa pezzo TIPO "A" e viti di fissaggio/centraggio							
COD.	L	Viti (comprese nel kit)					daN-Kg
J 80 150 AZ-SR	150+150	M16					10
J 94 150-SR	Corpo morsa singolo senza viti e ganasce (vice body without screws and jaws)						3
J 94 045-SR	Vite aggiuntiva M16 a colletto rettificato (additional M16 screw with grinded collar)						0,2
J 80 150 AZ M12-SR	150+150	M12					10
J 94 150-SR	Corpo morsa singolo senza viti e ganasce (vice body without screws and jaws)						3
J 94 045 M12-SR	Vite aggiuntiva M12 a colletto rettificato (additional M12 screw with grinded collar)						0,2
J 94 051	Gruppo ganascia fissa di testa aggiuntiva (additional head jaw unit)						1
J 80 001 A	Gruppo di spinta aggiuntivo (additional pushing unit)						1,7
Multi-grip componable vices size 80 with 1 workpiece grip TYPE "A" and screws							

TIPO "AW"



COD.
J 108 001 AW



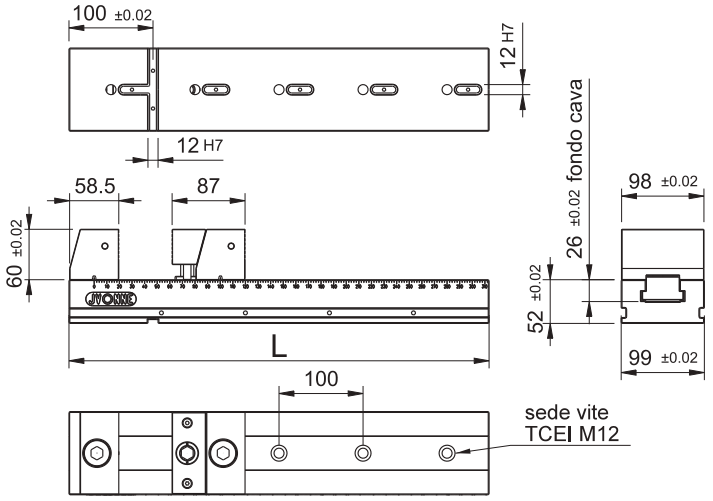
Morsa multipresa taglia 100 completo di n° 1 presa pezzo TIPO "AW" (traslante) corsa 4mm										
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	daN-Kg
J 108 400 AW	400	0-241	0-70	0-13						19
J 108 500 AW	500	0-341	0-120	0-46	0-10					22
J 108 600 AW	600	0-441	0-170	0-80	0-35	0-20				26
J 108 700 AW	700	0-541	0-220	0-113	0-60	0-28	0-6			29
J 108 800 AW	800	0-641	0-270	0-147	0-85	0-48	0-23	0-5		32
J 108 900 AW	900	0-741	0-320	0-180	0-110	0-68	0-40	0-20	0-5	35
J 108 1000 AW	1000	0-841	0-370	0-213	0-135	0-88	0-56	0-34	0-17	38
J 108 071 W	Gruppo ganascia fissa di testa aggiuntiva (additional head jaw unit)									2
J 108 001 AW	Gruppo di spinta aggiuntivo (additional pushing unit)									5
Multi-grip vice size 100 with 1 workpiece grip TYPE "AW" (sliding) 4mm travel										

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TIPO "BW"



COD.
J 108 001 BW

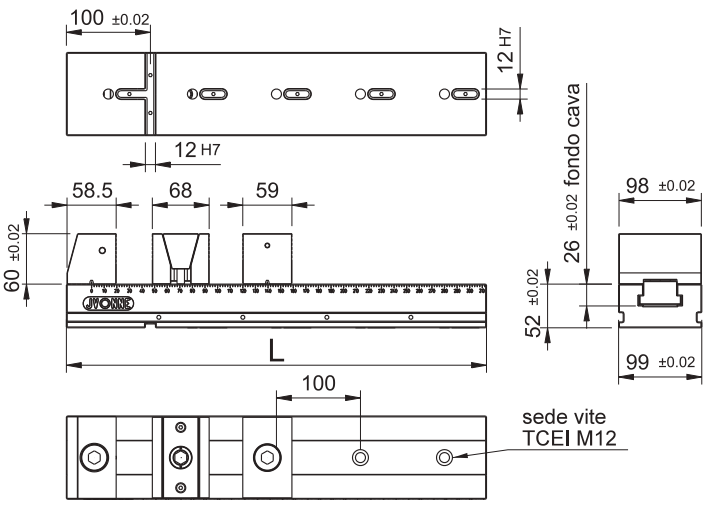


Morsa multipresa taglia 100 completo di n° 1 presa pezzo TIPO "BW" (discendente) corsa 2mm										
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	daN-Kg
J 108 400 BW	400	0-254	0-83	0-26	0-9					18
J 108 500 BW	500	0-354	0-133	0-59	0-23	0-8				21
J 108 600 BW	600	0-454	0-184	0-93	0-48	0-21	0-3			25
J 108 700 BW	700	0-554	0-234	0-126	0-73	0-42	0-19	0-4		28
J 108 800 BW	800	0-654	0-284	0-160	0-98	0-62	0-36	0-18	0-5	31
J 108 900 BW	900	0-754	0-334	0-193	0-123	0-81	0-53	0-33	0-18	36
J 108 1000 BW	1000	0-854	0-384	0-226	0-148	0-101	0-69	0-48	0-31	37
J 108 071 W	Gruppo ganascia fissa di testa aggiuntiva (additional head jaw unit)									2
J 108 001 BW	Gruppo di spinta aggiuntivo (additional pushing unit)									4
Multi-grip vice size 100 with 1 workpiece grip TYPE "BW" (descending) 2mm travel										

TIPO "CW"



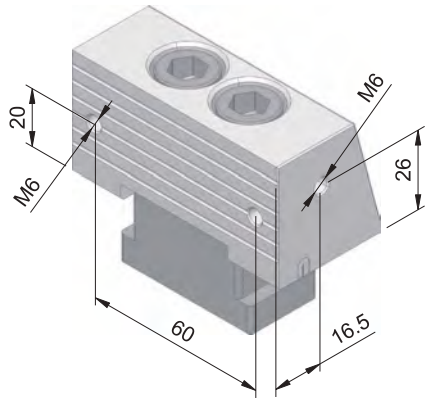
COD.
J 108 001 CW



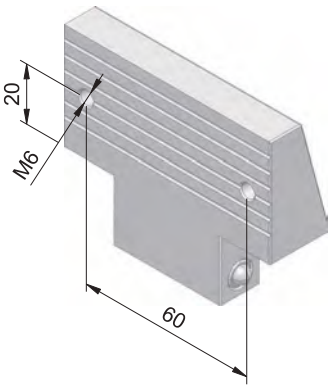
Morsa multipresa taglia 100 completo di n° 1 presa pezzo TIPO "CW" (2x1) corsa 2+2mm										
COD.	L	2 pz/mm	4 pz/mm	6 pz/mm	8 pz/mm	10 pz/mm	12 pz/mm	14 pz/mm	16 pz/mm	daN-Kg
J 108 400 CW	400	0-107	0-32							21
J 108 500 CW	500	0-157	0-52	0-11						24
J 108 600 CW	600	0-207	0-72	0-27						28
J 108 700 CW	700	0-257	0-97	0-43	0-16					31
J 108 800 CW	800	0-307	0-122	0-60	0-29	0-10				34
J 108 900 CW	900	0-357	0-147	0-77	0-41	0-20	0-5			37
J 108 1000 CW	1000	0-407	0-172	0-93	0-54	0-30	0-15	0-4		40
J 108 071 W	Gruppo ganascia fissa di testa aggiuntiva (additional head jaw unit)									2
J 108 001 CW	Gruppo di spinta aggiuntivo (additional pushing unit)									6
Multi-grip vice size 100 with 1 workpiece grip TYPE "CW" (2x1) 2+2mm travel										

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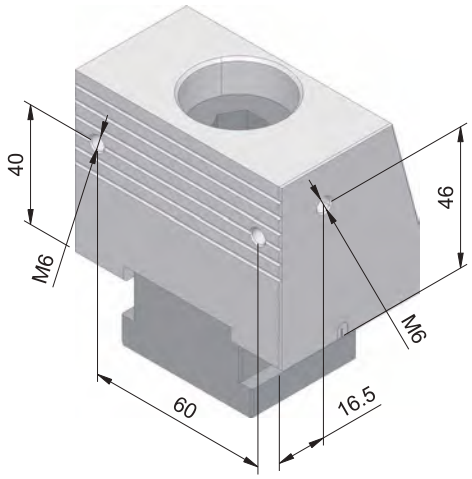
GANASCIA FISSA TAGLIA 80
J 94 051



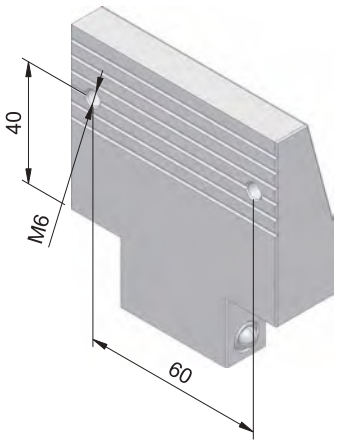
GANASCIA MOBILE TAGLIA 80
J 94 053



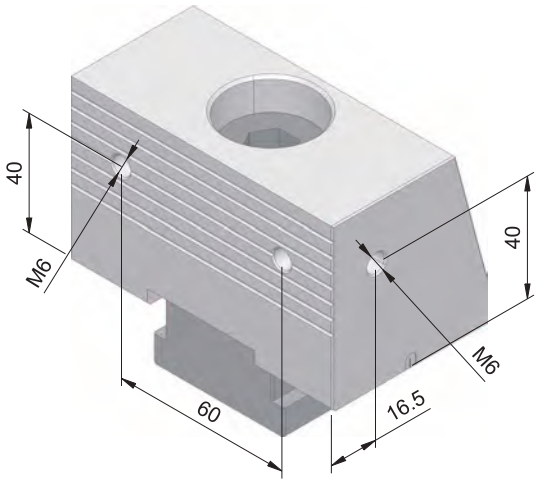
GANASCIA FISSA TAGLIA 80 H60
J 94 071 W



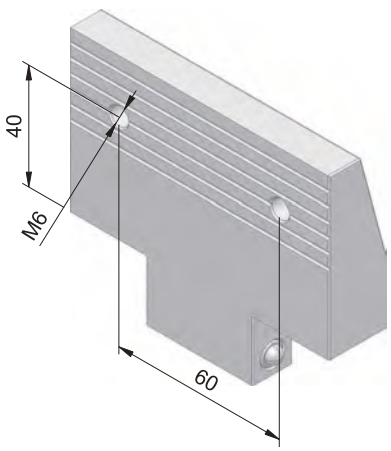
GANASCIA MOBILE TAGLIA 80 H60
J 94 053 W



GANASCIA FISSA TAGLIA 100
J 108 071 W



GANASCIA MOBILE TAGLIA 100
J 108 053 W



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TAGLIA "80"

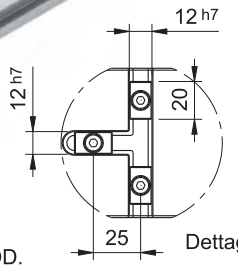




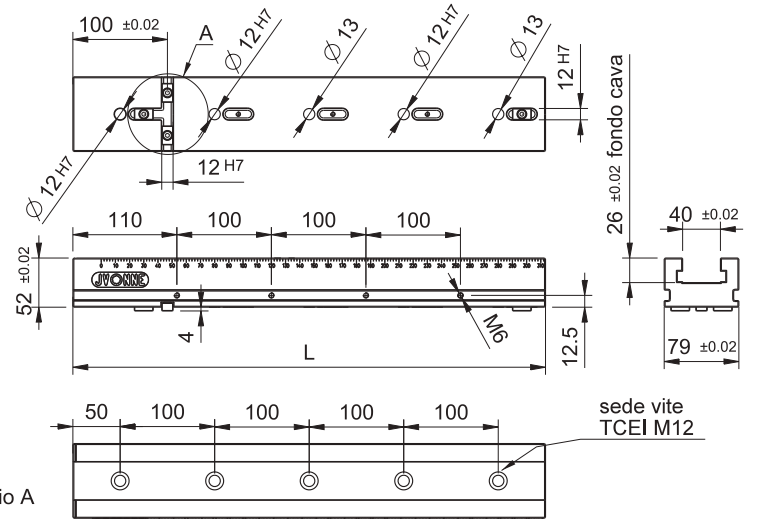
COD.
J 94 016 C



COD.
J 94 044

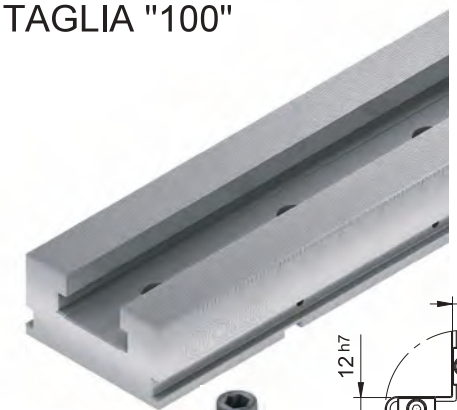


Dettaglio A



Corpo morsa taglia 80 completo di n°4 linguette misura 12 h7											
COD.	L										daN-Kg
J 80 400	400										10
J 80 500	500										12
J 80 600	600										14
J 80 700	700										16
J 80 800	800										18
J 80 900	900										20
J 94 044	Vite M12x35 a colletto rettificato Ø12 h7 (M12x35 screw with grinded collar)										
J 94 016 C	Linguetta aggiuntiva 12 h7 (additional tab 12 h7)										
Vice body size 80 with n°4 tabs 12 h7											

TAGLIA "100"

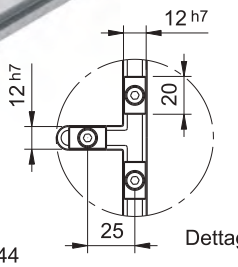




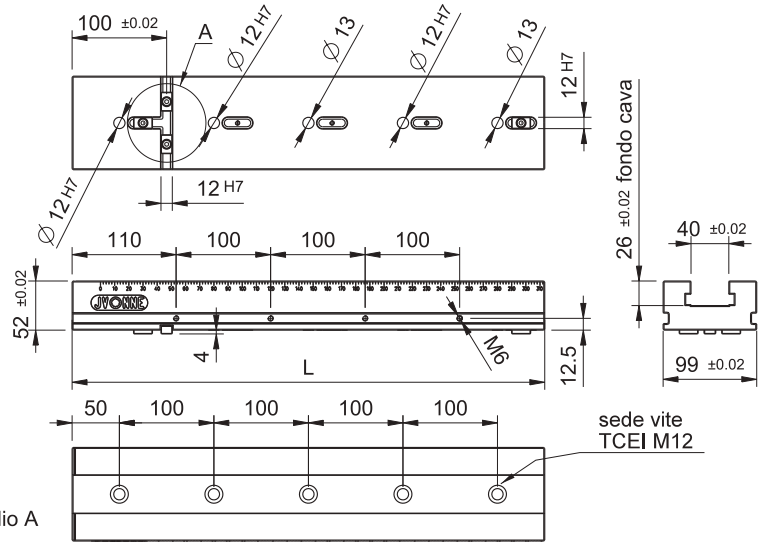
COD.
J 94 016 C



COD.
J 94 044



Dettaglio A

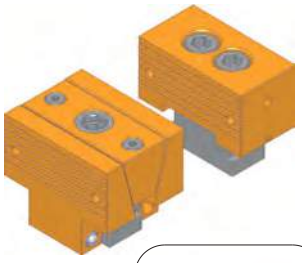


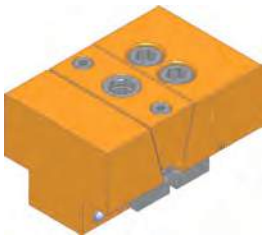
Corpo morsa taglia 100 completo di n°4 linguette misura 12 h7											
COD.	L										daN-Kg
J 108 400	400										13
J 108 500	500										15
J 108 600	600										17
J 108 700	700										19
J 108 800	800										21
J 108 900	900										24
J 94 044	Vite M12x35 a colletto rettificato Ø12 h7 (M12x35 screw with grinded collar)										
J 94 016 C	Linguetta aggiuntiva 12 h7 (additional tab 12 h7)										
Vice body size 100 with n°4 tabs 12 h7											

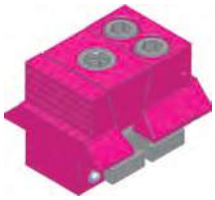
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J 80 001 A


J 80 001 B


J 80 001 C


J 80 001 D

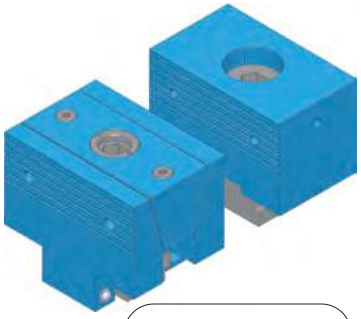

J 80 001 8050


J 80 001 8030


Corpo morsa J 80
Taglia 80

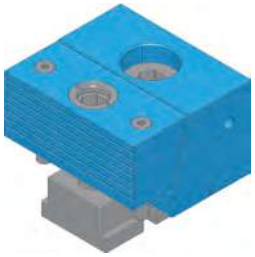

J 80 001 E


J 80 001 F

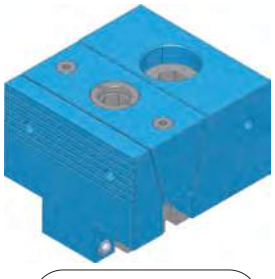

J 108 001 CW


Corpo morsa J 108
Taglia 100

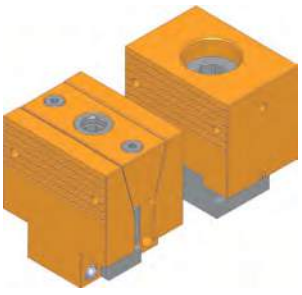

J 80 001 G


J 108 001 BW


J 80 001 AW


J 108 001 AW


J 80 001 BX

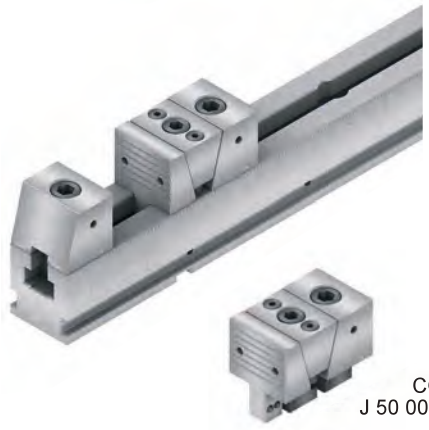

J 80 001 CW


J 80 001 BW

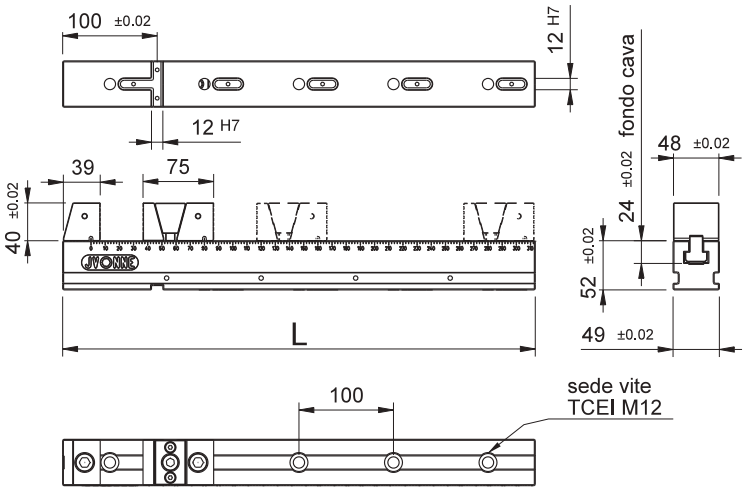
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MORSA MULTIPRESA 50
MULTI-GRIP VICE 50

TIPO "A"

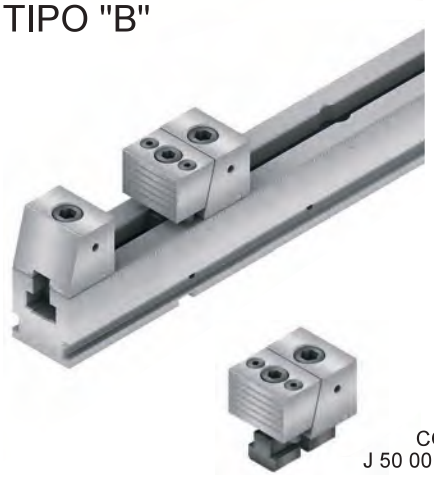


COD.
J 50 001 A

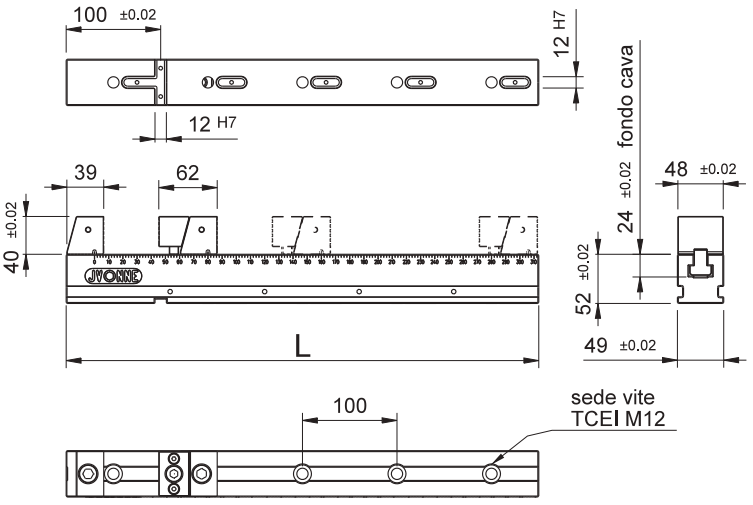


Morsa multipresa taglia 50 completo di n° 1 presa pezzo TIPO "A" (traslante) corsa 4mm											
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	9 pz/mm	daN-Kg
J 50 400 A	400	0-285	0-105	0-44	0-14						7,5
J 50 500 A	500	0-385	0-155	0-78	0-39	0-16					9
J 50 600 A	600	0-485	0-205	0-111	0-64	0-36	0-18	0-4			10,5
J 50 700 A	700	0-585	0-255	0-144	0-89	0-56	0-34	0-18	0-7		12
J 50 800 A	800	0-685	0-305	0-178	0-114	0-76	0-51	0-33	0-19	0-9	13
J 50 900 A	900	0-785	0-355	0-211	0-139	0-96	0-68	0-47	0-32	0-20	15
J 97 051	Gruppo ganascia fissa di testa aggiuntiva (additional head jaw unit)										0,5
J 50 001 A	Gruppo di spinta aggiuntivo (additional pushing unit)										1,2
Multi-grip vice size 50 with 1 workpiece grip TYPE “A” (sliding) 4mm travel											

TIPO "B"



COD.
J 50 001 B



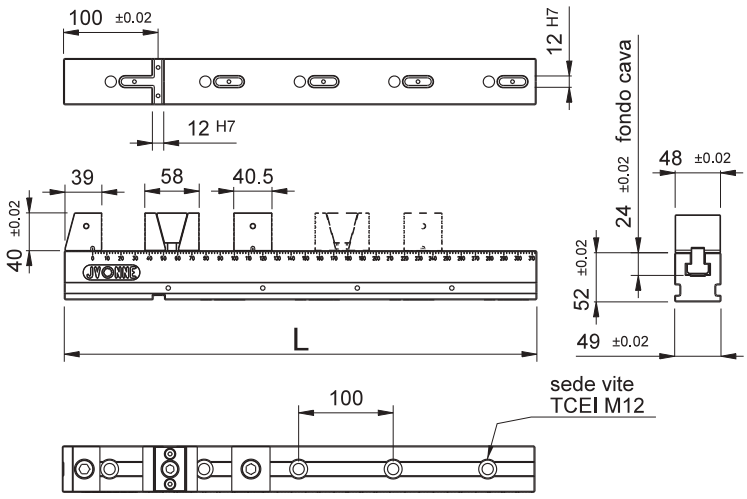
Morsa multipresa taglia 50 completo di n° 1 presa pezzo TIPO "B" (discendente) corsa 2mm											
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	9 pz/mm	daN-Kg
J 50 400 B	400	0-298	0-118	0-57	0-27	0-9					7,5
J 50 500 B	500	0-398	0-168	0-91	0-52	0-29	0-14	0-3			9
J 50 600 B	600	0-498	0-218	0-124	0-77	0-49	0-31	0-17	0-7		10
J 50 700 B	700	0-598	0-268	0-157	0-102	0-69	0-47	0-31	0-20	0-10	12
J 50 800 B	800	0-698	0-318	0-191	0-127	0-89	0-64	0-46	0-32	0-22	13
J 50 900 B	900	0-798	0-368	0-224	0-152	0-109	0-81	0-60	0-45	0-33	15
J 97 051	Gruppo ganascia fissa di testa aggiuntiva (additional head jaw unit)										0,5
J 50 001 B	Gruppo di spinta aggiuntivo (additional pushing unit)										1
Multi-grip vice size 50 with 1 workpiece grip TYPE “B” (descending) 2mm travel											

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TIPO "C"

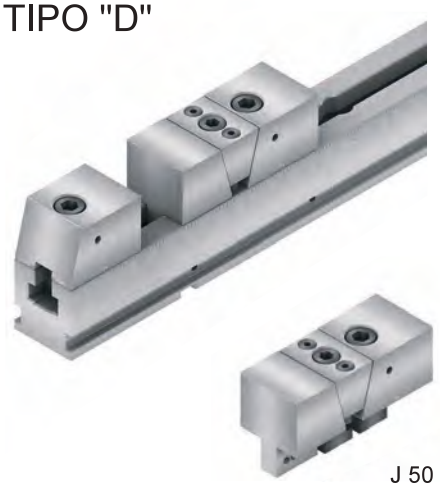


COD.
J 50 001 C

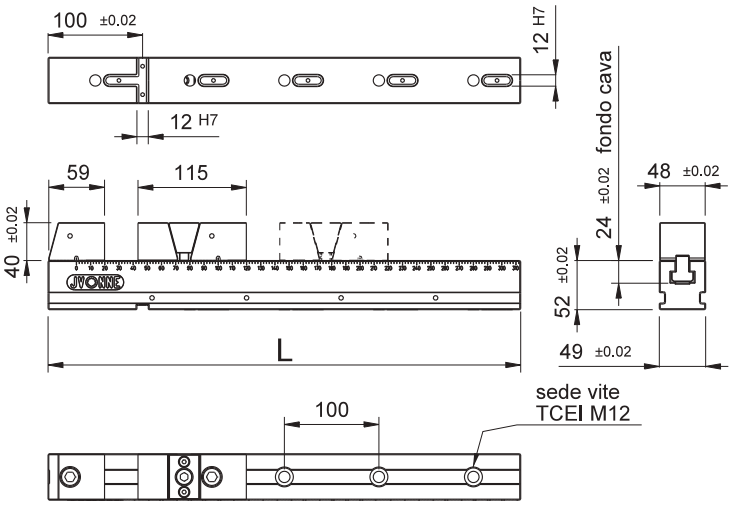


Morsa multipresa taglia 50 completo di n° 1 presa pezzo TIPO "C" (2x1) corsa 2+2mm											
COD.	L	2 pz/mm	4 pz/mm	6 pz/mm	8 pz/mm	10 pz/mm	12 pz/mm	14 pz/mm	16 pz/mm		daN-Kg
J 50 400 C	400	0-130	0-40	0-10							9
J 50 500 C	500	0-180	0-65	0-27	0-8						11
J 50 600 C	600	0-230	0-90	0-44	0-20	0-6					12
J 50 700 C	700	0-280	0-115	0-60	0-33	0-16	0-5				13
J 50 800 C	800	0-330	0-140	0-77	0-45	0-26	0-14	0-5			15
J 50 900 C	900	0-380	0-165	0-94	0-58	0-36	0-22	0-12	0-4		16
J 97 051	Gruppo ganascia fissa di testa aggiuntiva (additional head jaw unit)										0,5
J 50 001 C	Gruppo di spinta aggiuntivo (additional pushing unit)										1,6
Multi-grip vice size 50 with 1 workpiece grip TYPE “C” (2x1) 2+2mm travel											

TIPO "D"



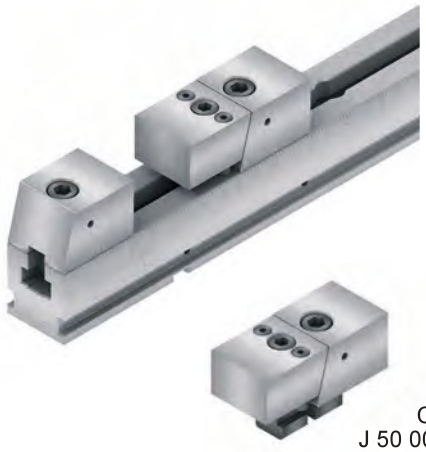
COD.
J 50 001 D



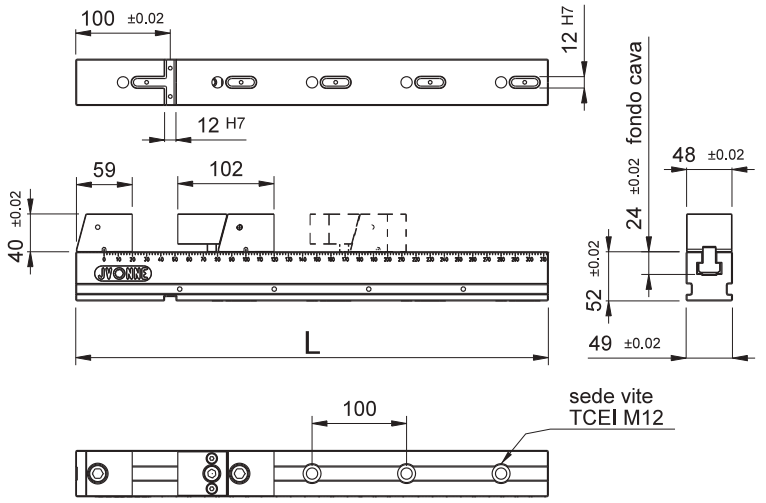
Morsa multipresa taglia 50 completo di n° 1 presa pezzo TIPO "D" (traslante lavorabile) corsa 4mm											
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	9 pz/mm	daN-Kg
J 50 400 D	400	0-225	0-55								10
J 50 500 D	500	0-325	0-105	0-31							12
J 50 600 D	600	0-425	0-155	0-64	0-19						13
J 50 700 D	700	0-525	0-205	0-98	0-44	0-12					15
J 50 800 D	800	0-625	0-255	0-131	0-69	0-32	0-8				16
J 50 900 D	900	0-725	0-305	0-164	0-94	0-52	0-24	0-4			18
J 97 056	Gruppo ganascia fissa lavorabile di testa aggiuntiva (additional head jaw unit)										0,8
J 50 001 D	Gruppo di spinta aggiuntivo (additional pushing unit)										1,8
Multi-grip vice size 50 with 1 workpiece grip TYPE “D” (workable sliding) 4mm travel											

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TIPO "E"



COD.
J 50 001 E

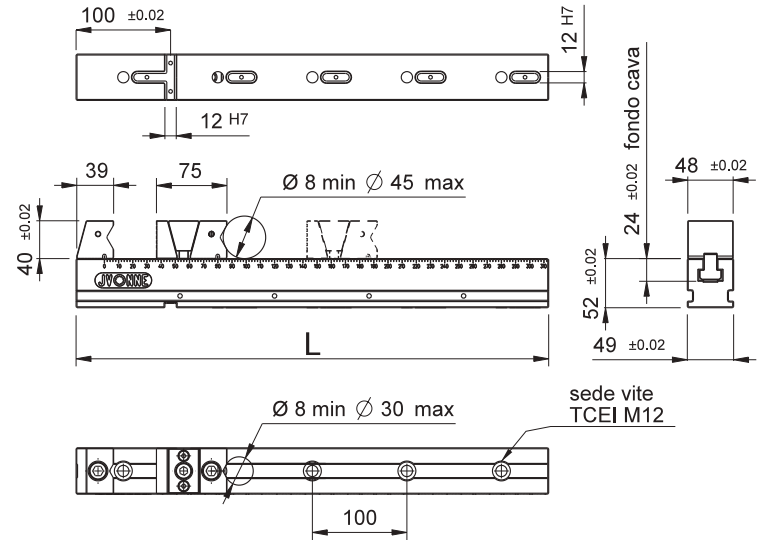


Morsa multipresa taglia 50 completo di n° 1 presa pezzo TIPO "E" (discendente lavorabile) corsa 2mm											
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	9 pz/mm	daN-Kg
J 50 400 E	400	0-238	0-68	0-11							9
J 50 500 E	500	0-338	0-118	0-44	0-7						11
J 50 600 E	600	0-438	0-168	0-77	0-32	0-5					13
J 50 700 E	700	0-538	0-218	0-111	0-57	0-25	0-4				14
J 50 800 E	800	0-638	0-268	0-144	0-82	0-45	0-21				16
J 50 900 E	900	0-738	0-318	0-177	0-107	0-65	0-37	0-17			17
J 97 056	Gruppo ganascia fissa lavorabile di testa aggiuntiva (additional head jaw unit)										0,8
J 50 001 E	Gruppo di spinta aggiuntivo (additional pushing unit)										1,5
Multi-grip vice size 50 with 1 workpiece grip TYPE “E” (workable descending) 2mm travel											

TIPO "F"



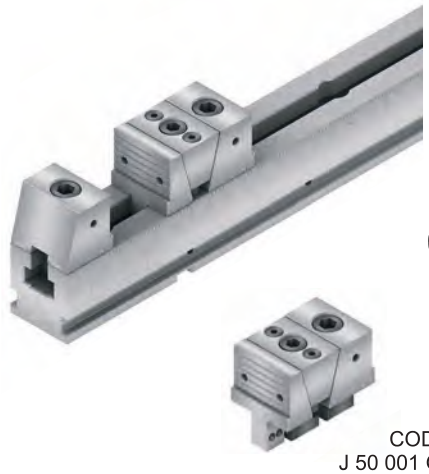
COD.
J 50 001 F



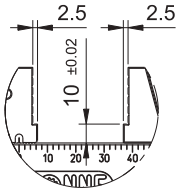
Morsa multipresa taglia 50 completo di n° 1 presa pezzo TIPO "F" (per tondi) corsa 4mm											
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	9 pz/mm	daN-Kg
J 50 400 F	400	0-285	0-105	0-44	0-14						7,5
J 50 500 F	500	0-385	0-155	0-78	0-39	0-16					9
J 50 600 F	600	0-485	0-205	0-111	0-64	0-36	0-18	0-4			10,5
J 50 700 F	700	0-585	0-255	0-144	0-89	0-56	0-34	0-18	0-7		12
J 50 800 F	800	0-685	0-305	0-178	0-114	0-76	0-51	0-33	0-19	0-9	13
J 50 900 F	900	0-785	0-355	0-211	0-139	0-96	0-68	0-47	0-32	0-20	15
J 97 059	Gruppo ganascia fissa per tondi di testa aggiuntiva (additional head jaw unit)										0,5
J 50 001 F	Gruppo di spinta aggiuntivo (additional pushing unit)										1,2
Multi-grip vice size 50 with 1 workpiece grip TYPE “F” (for bars) 4mm travel											

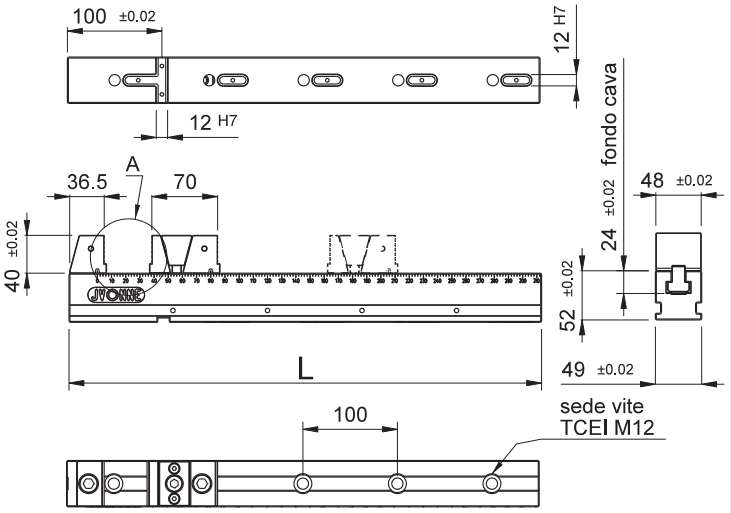
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TIPO "G"



COD.
J 50 001 G



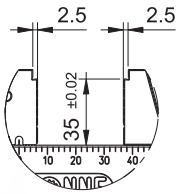


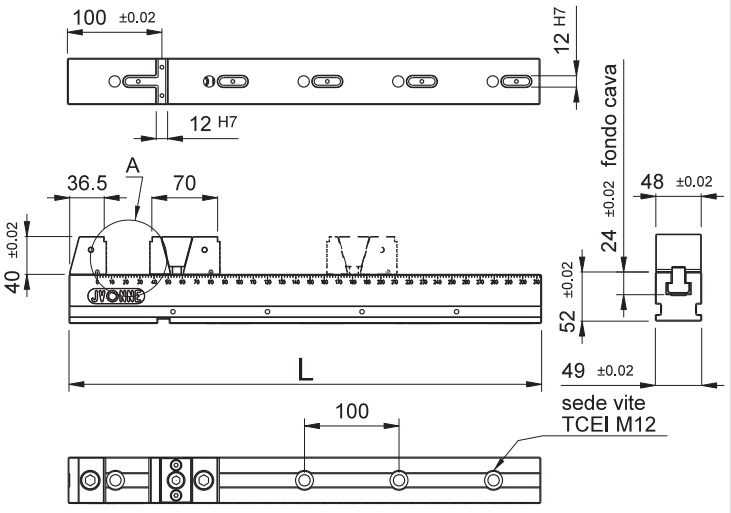
Morsa multipresa taglia 50 completo di n° 1 presa pezzo TIPO "G" (con scalino) corsa 4mm											
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	9 pz/mm	daN-Kg
J 50 400 G	400	0-285	0-105	0-44	0-14						7,5
J 50 500 G	500	0-385	0-155	0-78	0-39	0-16					9
J 50 600 G	600	0-485	0-205	0-111	0-64	0-36	0-18	0-4			10,5
J 50 700 G	700	0-585	0-255	0-144	0-89	0-56	0-34	0-18	0-7		12
J 50 800 G	800	0-685	0-305	0-178	0-114	0-76	0-51	0-33	0-19	0-9	13
J 50 900 G	900	0-785	0-355	0-211	0-139	0-96	0-68	0-47	0-32	0-20	15
J 97 060	Gruppo ganascia fissa con scalino di testa aggiuntiva (additional head jaw unit)										0,8
J 50 001 G	Gruppo di spinta aggiuntivo (additional pushing unit)										1,2
Multi-grip vice size 50 with 1 workpiece grip TYPE “G” (with step) 4mm travel											

TIPO "GG"



COD.
J 50 001 GG





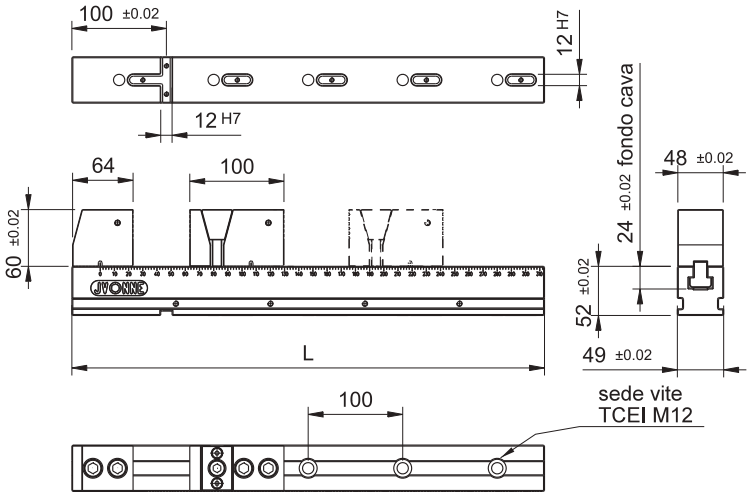
Morsa multipresa taglia 50 completo di n° 1 presa pezzo TIPO "GG" (con scalino) corsa 4mm											
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	9 pz/mm	daN-Kg
J 50 400 GG	400	0-285	0-105	0-44	0-14						7,5
J 50 500 GG	500	0-385	0-155	0-78	0-39	0-16					9
J 50 600 GG	600	0-485	0-205	0-111	0-64	0-36	0-18	0-4			10,5
J 50 700 GG	700	0-585	0-255	0-144	0-89	0-56	0-34	0-18	0-7		12
J 50 800 GG	800	0-685	0-305	0-178	0-114	0-76	0-51	0-33	0-19	0-9	13
J 50 900 GG	900	0-785	0-355	0-211	0-139	0-96	0-68	0-47	0-32	0-20	15
J 97 060 GG	Gruppo ganascia fissa con scalino di testa aggiuntiva (additional head jaw unit)										0,8
J 50 001 GG	Gruppo di spinta aggiuntivo (additional pushing unit)										1,2
Multi-grip vice size 50 with 1 workpiece grip TYPE “GG” (with step) 4mm travel											

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TIPO "AW"



COD.
J 50 001 AW

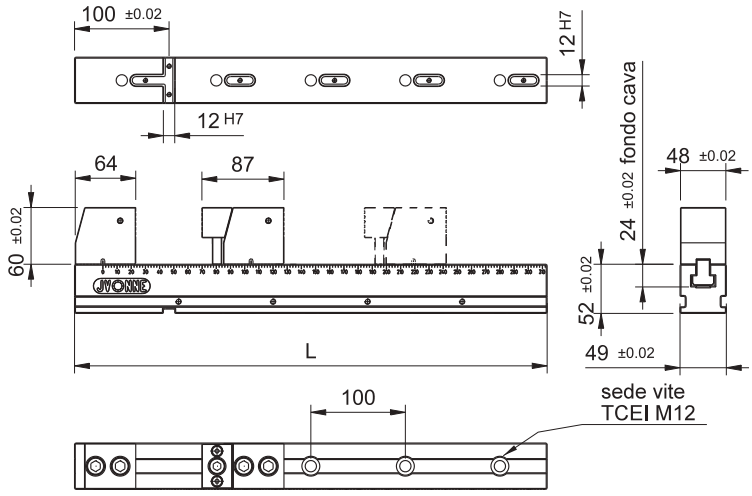


Morsa multipresa taglia 50 completo di n° 1 presa pezzo TIPO "AW" (traslante) corsa 4mm											
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	9 pz/mm	daN-Kg
J 50 400 AW	400	0-235	0-68	0-11							7,5
J 50 500 AW	500	0-335	0-117	0-45	0-9						9
J 50 600 AW	600	0-435	0-167	0-78	0-33	0-7					10,5
J 50 700 AW	700	0-535	0-218	0-111	0-58	0-27	0-5				12
J 50 800 AW	800	0-635	0-267	0-145	0-83	0-47	0-22	0-5			13
J 50 900 AW	900	0-735	0-317	0-178	0-108	0-67	0-39	0-19	0-4		15
J 97 071 W	Gruppo ganascia fissa di testa aggiuntiva (additional head jaw unit)										0,6
J 50 001 AW	Gruppo di spinta aggiuntivo (additional pushing unit)										1,5
Multi-grip vice size 50 with 1 workpiece grip TYPE "AW" (sliding) 4mm travel											

TIPO "BW"



COD.
J 50 001 BW



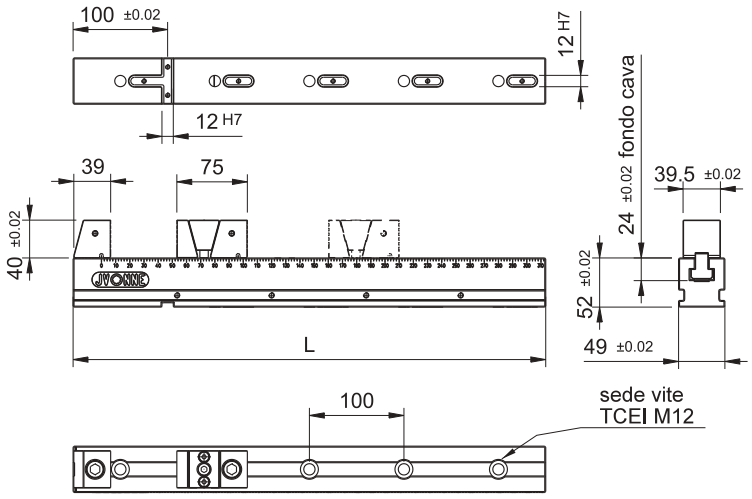
Morsa multipresa taglia 50 completo di n° 1 presa pezzo TIPO "BW" (discendente) corsa 2mm											
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	9 pz/mm	daN-Kg
J 50 400 BW	400	0-249	0-81	0-25							7,5
J 50 500 BW	500	0-349	0-131	0-58	0-22						9
J 50 600 BW	600	0-449	0-181	0-91	0-47	0-20					10,5
J 50 700 BW	700	0-549	0-231	0-125	0-72	0-40	0-19				12
J 50 800 BW	800	0-649	0-281	0-158	0-97	0-60	0-35	0-18			13
J 50 900 BW	900	0-749	0-331	0-191	0-122	0-80	0-52	0-32	0-17	0-5	15
J 97 071 W	Gruppo ganascia fissa di testa aggiuntiva (additional head jaw unit)										0,6
J 50 001 BW	Gruppo di spinta aggiuntivo (additional pushing unit)										1,5
Multi-grip vice size 50 with 1 workpiece grip TYPE "BW" (descending) 2mm travel											

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TIPO "5040 A"



COD.
J 40 001 A

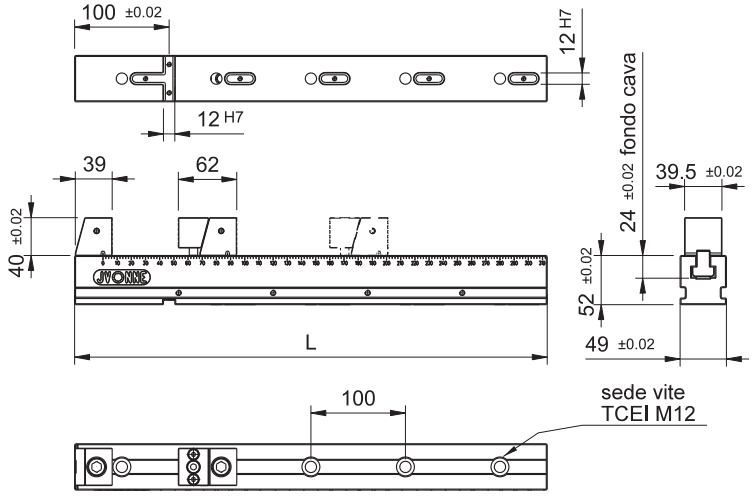


Morsa multipresa taglia 50 completo di n° 1 presa pezzo taglia 40 TIPO "A" (traslante) corsa 4mm											
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	9 pz/mm	daN-Kg
J 50 400 5040 A	400	0-285	0-105	0-44	0-14						7,5
J 50 500 5040 A	500	0-385	0-155	0-78	0-39	0-16					9
J 50 600 5040 A	600	0-485	0-205	0-111	0-64	0-36	0-18	0-4			10,5
J 50 700 5040 A	700	0-585	0-255	0-144	0-89	0-56	0-34	0-18	0-7		12
J 50 800 5040 A	800	0-685	0-305	0-178	0-114	0-76	0-51	0-33	0-19	0-9	13
J 50 900 5040 A	900	0-785	0-355	0-211	0-139	0-96	0-68	0-47	0-32	0-20	15
J 95 051	Gruppo ganascia fissa di testa aggiuntiva (additional head jaw unit)										0,4
J 40 001 A	Gruppo di spinta aggiuntivo (additional pushing unit)										1
Multi-grip vice size 50 with 1 workpiece grip size 40 TYPE "A" (sliding) 4mm travel											

TIPO "5040 B"



COD.
J 40 001 B



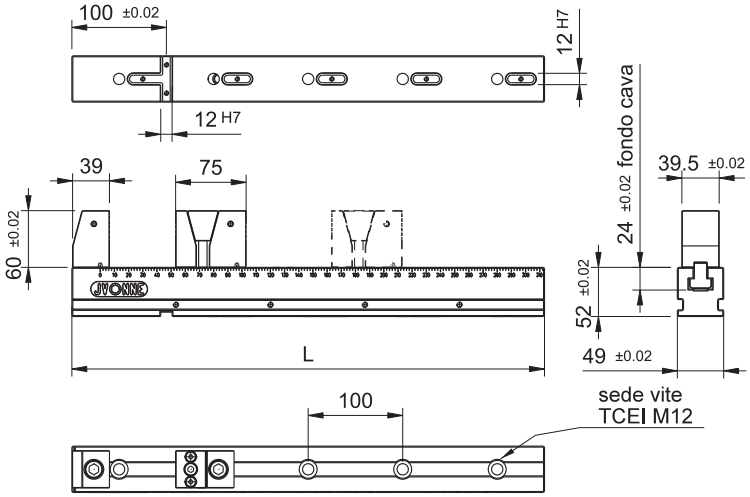
Morsa multipresa taglia 50 completo di n° 1 presa pezzo taglia 40 TIPO "B" (discendente) corsa 2mm											
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	9 pz/mm	daN-Kg
J 50 400 5040 B	400	0-298	0-118	0-57	0-27	0-9					7,5
J 50 500 5040 B	500	0-398	0-168	0-91	0-52	0-29	0-14	0-3			9
J 50 600 5040 B	600	0-498	0-218	0-124	0-77	0-49	0-31	0-17	0-7		10,5
J 50 700 5040 B	700	0-598	0-268	0-157	0-102	0-69	0-47	0-31	0-20	0-10	12
J 50 800 5040 B	800	0-698	0-318	0-191	0-127	0-89	0-64	0-46	0-32	0-22	13
J 50 900 5040 B	900	0-798	0-368	0-224	0-152	0-109	0-81	0-60	0-45	0-33	15
J 95 051	Gruppo ganascia fissa di testa aggiuntiva (additional head jaw unit)										0,4
J 40 001 B	Gruppo di spinta aggiuntivo (additional pushing unit)										1
Multi-grip vice size 50 with 1 workpiece grip size 40 TYPE "B" (descending) 2mm travel											

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TIPO "5040 AW"

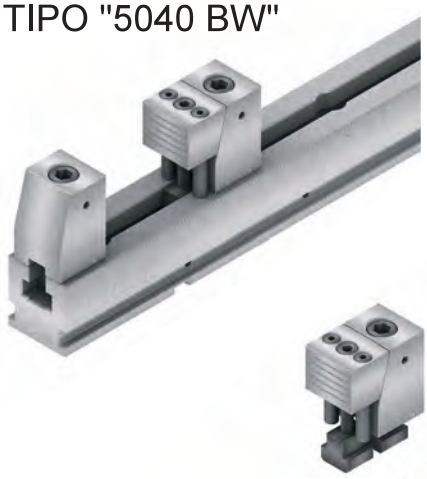


COD.
J 40 001 AW

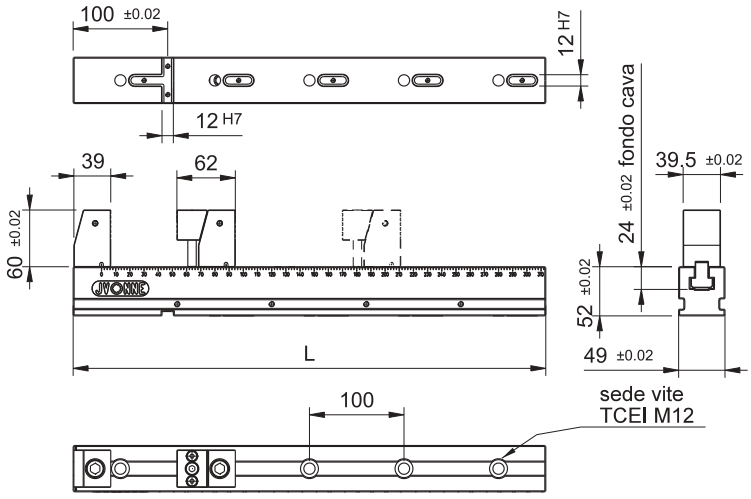


Morsa multipresa taglia 50 completo di n° 1 presa pezzo taglia 40 TIPO "AW" (traslante) corsa 4mm											
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	9 pz/mm	Kg
J 50 400 5040 AW	400	0-285	0-105	0-44	0-14						7,5
J 50 500 5040 AW	500	0-385	0-155	0-78	0-39	0-16					9
J 50 600 5040 AW	600	0-485	0-205	0-111	0-64	0-36	0-18	0-4			10,5
J 50 700 5040 AW	700	0-585	0-255	0-144	0-89	0-56	0-34	0-18	0-7		12
J 50 800 5040 AW	800	0-685	0-305	0-178	0-114	0-76	0-51	0-33	0-19	0-9	13
J 50 900 5040 AW	900	0-785	0-355	0-211	0-139	0-96	0-68	0-47	0-32	0-20	15
J 95 051 W	Gruppo ganascia fissa di testa aggiuntiva (additional head jaw unit)										0,6
J 40 001 AW	Gruppo di spinta aggiuntivo (additional pushing unit)										1,2
Multi-grip vice size 50 with 1 workpiece grip size 40 TYPE "AW" (sliding) 4mm travel											

TIPO "5040 BW"



COD.
J 40 001 BW



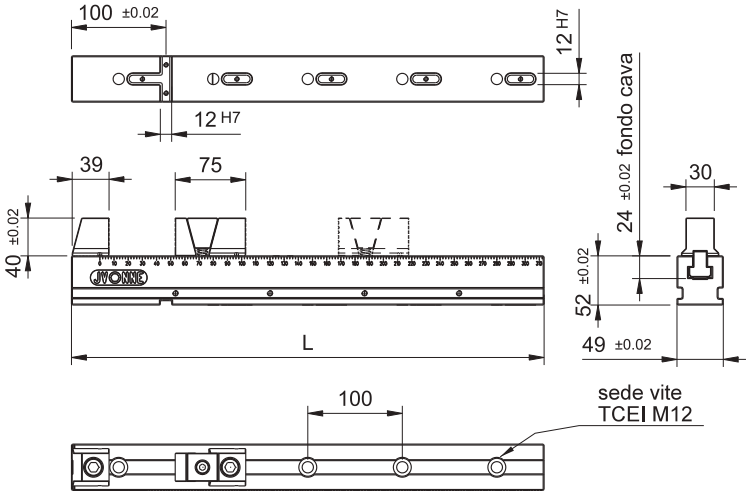
Morsa multipresa taglia 50 completo di n° 1 presa pezzo taglia 40 TIPO "BW" (discendente) corsa 2mm											
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	9 pz/mm	Kg
J 50 400 5040 BW	400	0-298	0-118	0-57	0-27	0-9					7,5
J 50 500 5040 BW	500	0-398	0-168	0-91	0-52	0-29	0-14	0-3			9
J 50 600 5040 BW	600	0-498	0-218	0-124	0-77	0-49	0-31	0-17	0-7		10,5
J 50 700 5040 BW	700	0-598	0-268	0-157	0-102	0-69	0-47	0-31	0-20	0-10	12
J 50 800 5040 BW	800	0-698	0-318	0-191	0-127	0-89	0-64	0-46	0-32	0-22	13
J 50 900 5040 BW	900	0-798	0-368	0-224	0-152	0-109	0-81	0-60	0-45	0-33	15
J 95 051 W	Gruppo ganascia fissa di testa aggiuntiva (additional head jaw unit)										0,6
J 40 001 BW	Gruppo di spinta aggiuntivo (additional pushing unit)										1
Multi-grip vice size 50 with 1 workpiece grip size 40 TYPE "BW" (descending) 2mm travel											

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TIPO "5030 A"

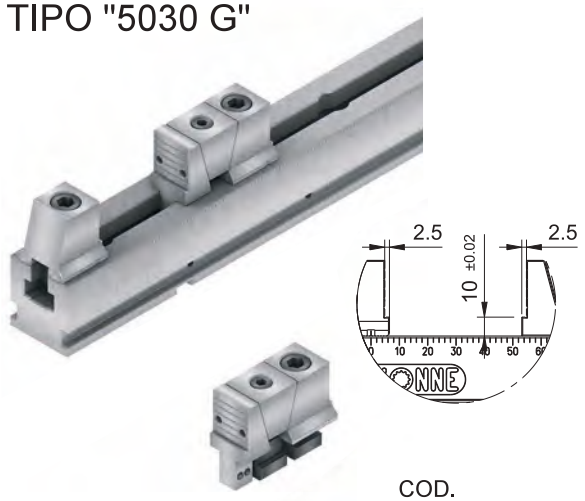


COD.
J 40 001 4030 A

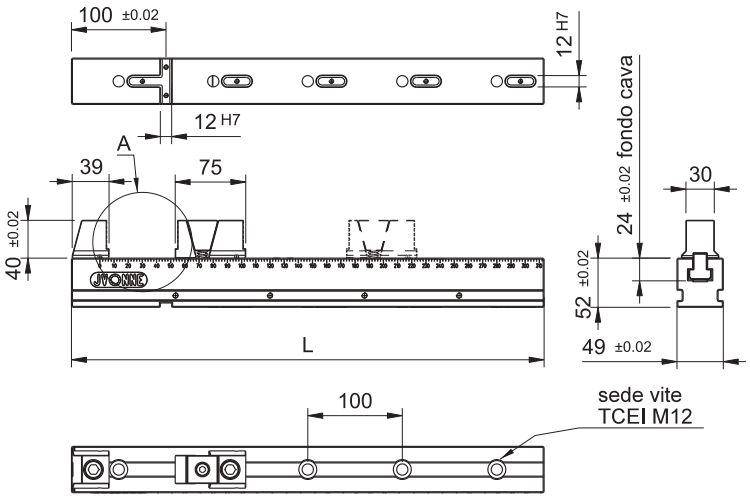


Morsa multipresa taglia 50 completo di n° 1 presa pezzo taglia 30 TIPO "A" (traslante) corsa 4mm											
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	9 pz/mm	daN-Kg
J 50 400 5030 A	400	0-285	0-105	0-44	0-14						7,5
J 50 500 5030 A	500	0-385	0-155	0-78	0-39	0-16					9
J 50 600 5030 A	600	0-485	0-205	0-111	0-64	0-36	0-18	0-4			10,5
J 50 700 5030 A	700	0-585	0-255	0-144	0-89	0-56	0-34	0-18	0-7		12
J 50 800 5030 A	800	0-685	0-305	0-178	0-114	0-76	0-51	0-33	0-19	0-9	13
J 50 900 5030 A	900	0-785	0-355	0-211	0-139	0-96	0-68	0-47	0-32	0-20	15
J 95 051 4030	Gruppo ganascia fissa di testa aggiuntiva (additional head jaw unit)										0,4
J 40 001 4030 A	Gruppo di spinta aggiuntivo (additional pushing unit)										1
Multi-grip vice size 50 with 1 workpiece grip size 30 TYPE "A" (sliding) 4mm travel											

TIPO "5030 G"



COD.
J 40 001 4030 G



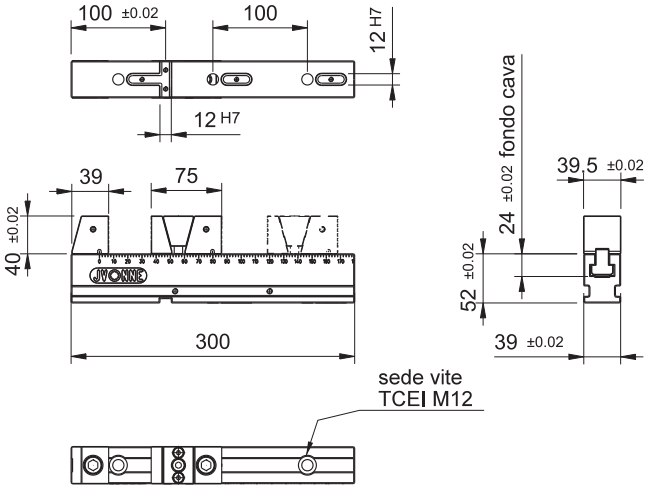
Morsa multipresa taglia 50 completo di n° 1 presa pezzo taglia 30 TIPO "G" (traslante) corsa 4mm											
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	9 pz/mm	daN-Kg
J 50 400 5030 G	400	0-285	0-105	0-44	0-14						7,5
J 50 500 5030 G	500	0-385	0-155	0-78	0-39	0-16					9
J 50 600 5030 G	600	0-485	0-205	0-111	0-64	0-36	0-18	0-4			10,5
J 50 700 5030 G	700	0-585	0-255	0-144	0-89	0-56	0-34	0-18	0-7		12
J 50 800 5030 G	800	0-685	0-305	0-178	0-114	0-76	0-51	0-33	0-19	0-9	13
J 50 900 5030 G	900	0-785	0-355	0-211	0-139	0-96	0-68	0-47	0-32	0-20	15
J 95 060 4030	Gruppo ganascia fissa di testa aggiuntiva (additional head jaw unit)										0,4
J 40 001 4030 G	Gruppo di spinta aggiuntivo (additional pushing unit)										1
Multi-grip vice size 50 with 1 workpiece grip size 30 TYPE "G" (sliding) 4mm travel											

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TIPO "A"



COD.
J 40 001 A

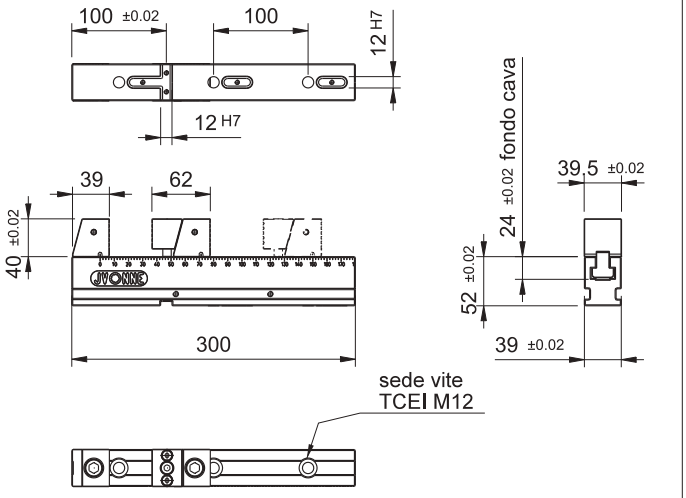


Morsa multipresa taglia 40 completo di n° 1 presa pezzo TIPO "A" (traslante) corsa 4mm											
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	9 pz/mm	daN-Kg
J 40 300 A	300	0-186	0-55	0-12							5,3
J 95 051	Gruppo ganascia fissa di testa aggiuntiva (additional head jaw unit)										0,4
J 40 001 A	Gruppo di spinta aggiuntivo (additional pushing unit)										1,2
Multi-grip vice size 40 with 1 workpiece grip TYPE "A" (sliding) 4mm travel											

TIPO "B"



COD.
J 40 001 B



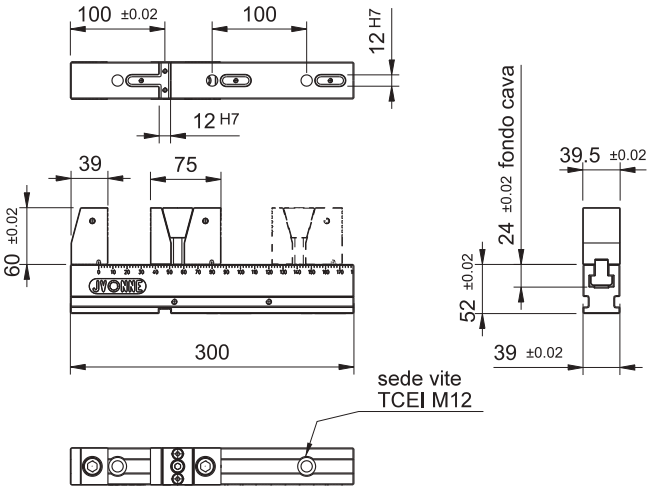
Morsa multipresa taglia 40 completo di n° 1 presa pezzo TIPO "B" (discendente) corsa 2mm											
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	9 pz/mm	daN-Kg
J 40 300 B	300	0-199	0-68	0-25	0-3						5,1
J 95 051	Gruppo ganascia fissa di testa aggiuntiva (additional head jaw unit)										0,4
J 40 001 B	Gruppo di spinta aggiuntivo (additional pushing unit)										1
Multi-grip vice size 40 with 1 workpiece grip TYPE "B" (descending) 2mm travel											

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TIPO "AW"



COD.
J 40 001 AW

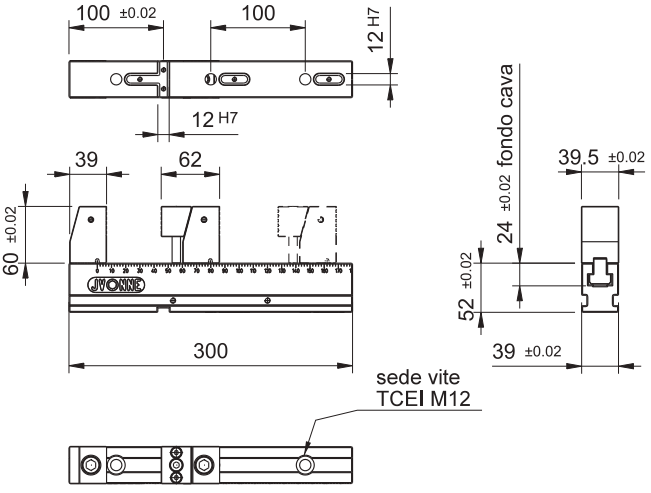


Morsa multipresa taglia 40 completo di n° 1 presa pezzo TIPO "AW" (traslante) corsa 4mm											
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	9 pz/mm	daN-Kg
J 40 300 AW	300	0-186	0-55	0-12							5,8
J 95 051 W	Gruppo ganascia fissa di testa aggiuntiva (additional head jaw unit)										0,5
J 40 001 AW	Gruppo di spinta aggiuntivo (additional pushing unit)										1,5
Multi-grip vice size 40 with 1 workpiece grip TYPE "AW" (sliding) 4mm travel											

TIPO "BW"



COD.
J 40 001 BW



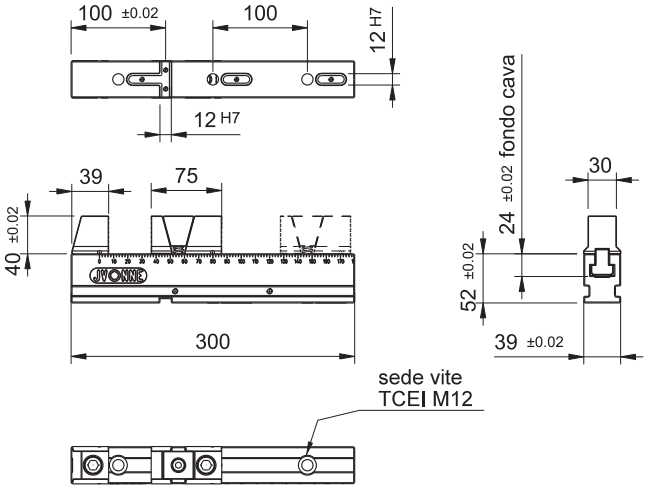
Morsa multipresa taglia 40 completo di n° 1 presa pezzo TIPO "BW" (discendente) corsa 2mm											
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	9 pz/mm	daN-Kg
J 40 300 BW	300	0-199	0-68	0-25	0-3						5,5
J 95 051 W	Gruppo ganascia fissa di testa aggiuntiva (additional head jaw unit)										0,5
J 40 001 BW	Gruppo di spinta aggiuntivo (additional pushing unit)										1,2
Multi-grip vice size 40 with 1 workpiece grip TYPE "BW" (descending) 2mm travel											

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TIPO "4030 A"

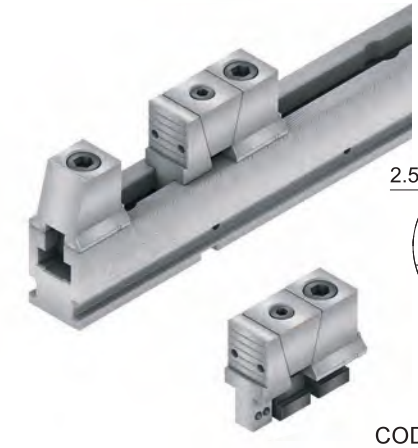


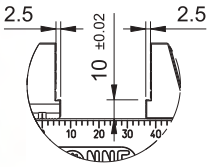
COD.
J 40 001 4030 A



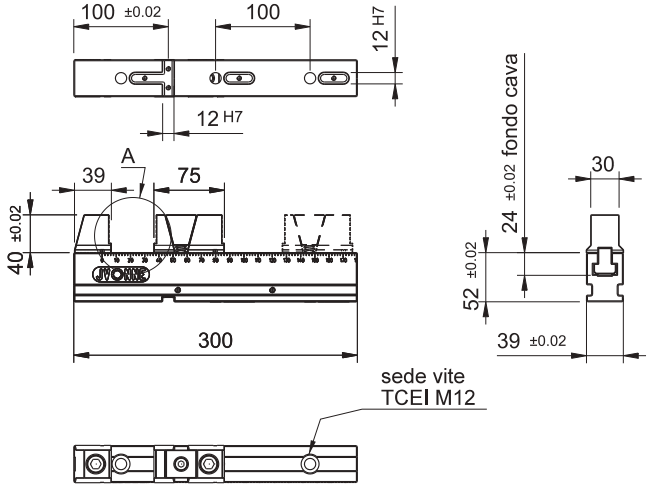
Morsa multipresa taglia 40 completo di n° 1 presa pezzo taglia 30 TIPO "A" (traslante) corsa 4mm											
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	9 pz/mm	Kg
J 40 300 4030 A	300	0-186	0-55	0-12							5,3
J 95 051 4030	Gruppo ganascia fissa di testa aggiuntiva (additional head jaw unit)										0,4
J 40 001 4030 A	Gruppo di spinta aggiuntivo (additional pushing unit)										1,2
Multi-grip vice size 40 with 1 workpiece grip size 30 TYPE "A" (sliding) 4 mm travel											

TIPO "4030 G"





COD.
J 40 001 4030 G

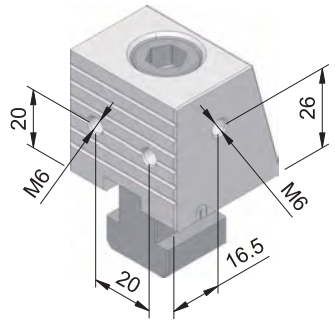


Morsa multipresa taglia 40 completo di n° 1 presa pezzo taglia 30 TIPO "G" (traslante) corsa 4mm											
COD.	L	1 pz/mm	2 pz/mm	3 pz/mm	4 pz/mm	5 pz/mm	6 pz/mm	7 pz/mm	8 pz/mm	9 pz/mm	Kg
J 40 300 4030 G	300	0-186	0-55	0-12							5,3
J 95 051 4030 G	Gruppo ganascia fissa di testa aggiuntiva (additional head jaw unit)										0,4
J 40 001 4030 G	Gruppo di spinta aggiuntivo (additional pushing unit)										1,2
Multi-grip vice size 40 with 1 workpiece grip size 30 TYPE "G" (sliding) 4 mm travel											

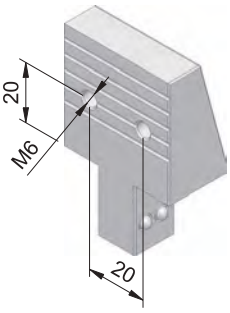
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POSIZIONAMENTO FORI FILETTATI
THREADED HOLES POSITIONING

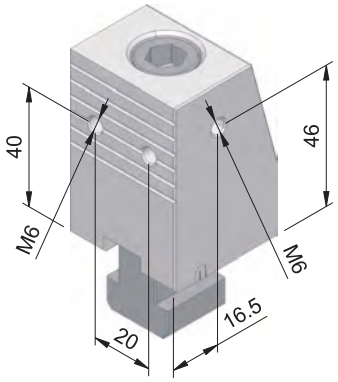
GANASCIA FISSA TAGLIA 40
J 95 051



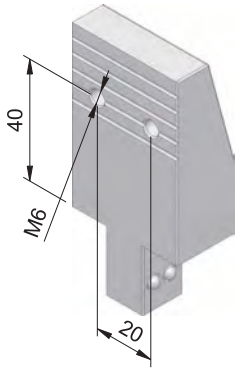
GANASCIA MOBILE TAGLIA 40
J 95 053



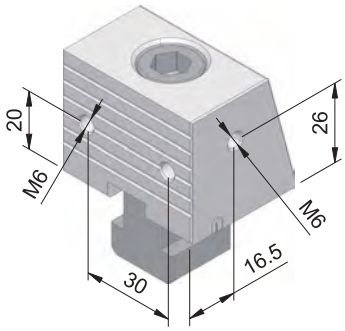
GANASCIA FISSA TAGLIA 40 H60
J 95 071 W



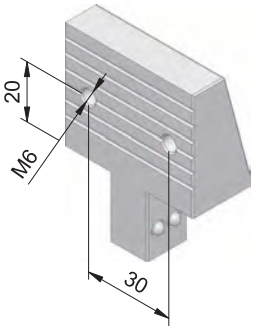
GANASCIA MOBILE TAGLIA 40 H60
J 95 053 W



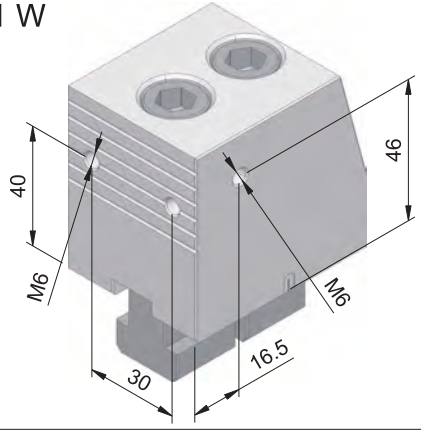
GANASCIA FISSA TAGLIA 50
J 97 051



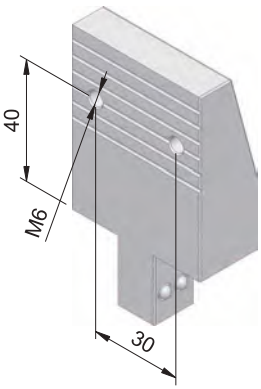
GANASCIA MOBILE TAGLIA 50
J 97 053



GANASCIA FISSA TAGLIA 50 H60
J 97 071 W



GANASCIA MOBILE TAGLIA 50 H60
J 97 073 W



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TAGLIA "40"

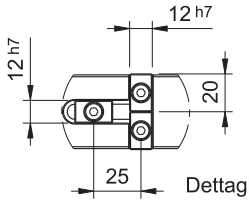




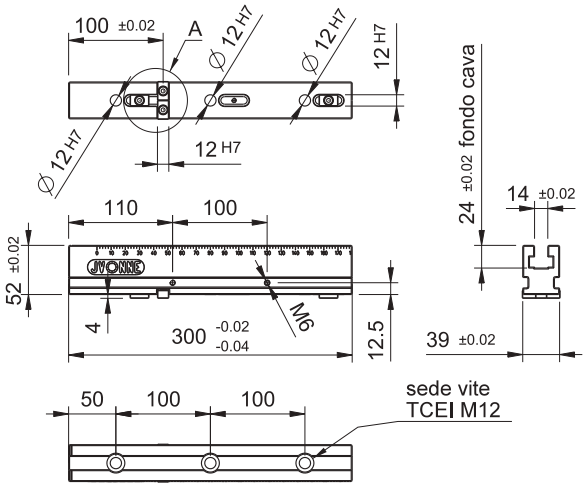
COD.
J 94 016 C



COD.
J 94 044



Dettaglio A



Corpo morsa taglia 40 completo di n°4 linguette misura 12 h7											
COD.	L										daN-Kg
J 40 300	300										3.5
J 94 044	Vite M12x35 a colletto rettificato Ø12 h7 (M12x35 screw with grinded collar)										
J 94 016 C	Linguetta aggiuntiva 12 h7 (additional tab 12 h7)										
Vice body size 40 with n°4 tabs 12 h7											

TAGLIA "50"

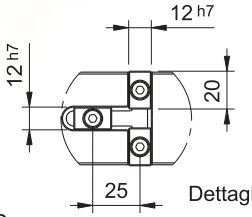




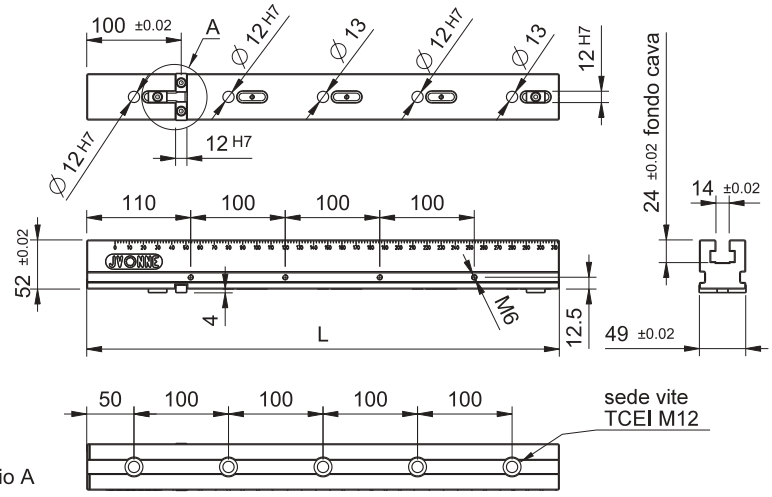
COD.
J 94 016 C



COD.
J 94 044



Dettaglio A



Corpo morsa taglia 50 completo di n°4 linguette misura 12 h7											
COD.	L										daN-Kg
J 50 400	400										8
J 50 500	500										10
J 50 600	600										12
J 50 700	700										14
J 50 800	800										16
J 50 900	900										18
J 94 044	Vite M12x35 a colletto rettificato Ø12 h7 (M12x35 screw with grinded collar)										
J 94 016 C	Linguetta aggiuntiva 12 h7 (additional tab 12 h7)										
Vice body size 50 with n°4 tabs 12 h7											

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J 40 001 A



J 40 001 B



J 40 001 G



J 40 001 AW



J 40 001 A 4030



Corpo morsa J 40
Taglia 40



J 40 001 BW



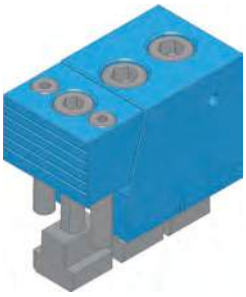
J 40 001 G 4030



J 50 001 A



Corpo morsa J 50
Taglia 50



J 50 001 BW



J 50 001 B



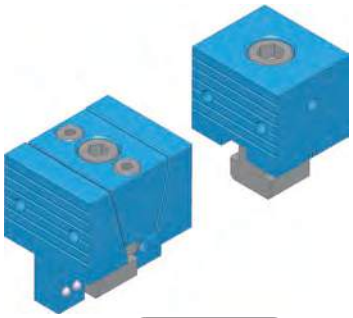
J 50 001 AW



J 50 001 F



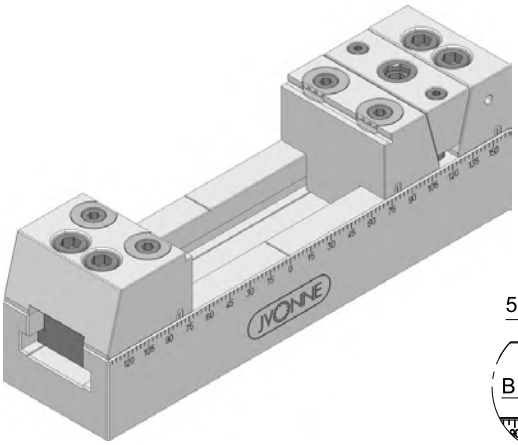
J 50 001 G

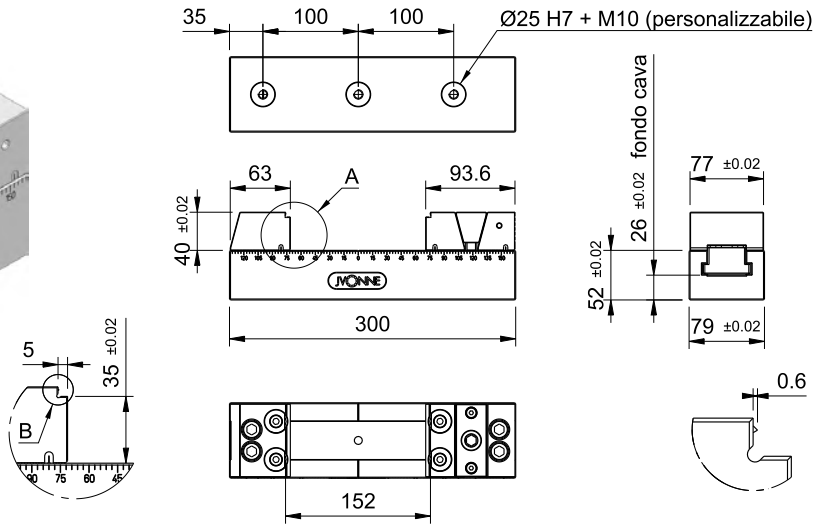


J 50 001 C

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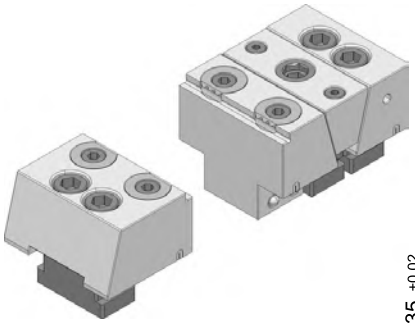
TIPO "MHP"

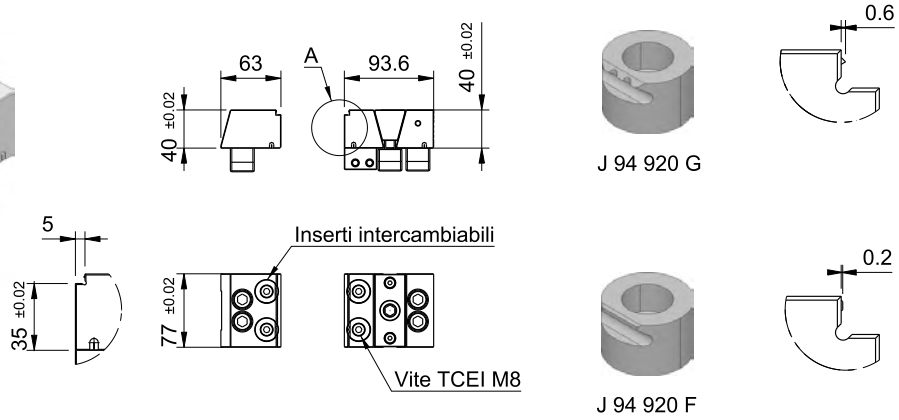




Morsa taglia 80 M completo di n° 1 presa pezzo TIPO "HP" (traslante) corsa 4mm										
COD.	L	1 pz/mm								daN-Kg
J 80 300 M HP	300	0-152								12
J 94 951	Gruppo ganascia fissa di testa aggiuntiva (additional head jaw unit)									1,4
J 80 001 HP	Gruppo di spinta aggiuntivo (additional pushing unit)									3
Vice size 80 M with 1 workpiece grip TYPE "HP" (sliding) 4mm travel										

TIPO "HP"

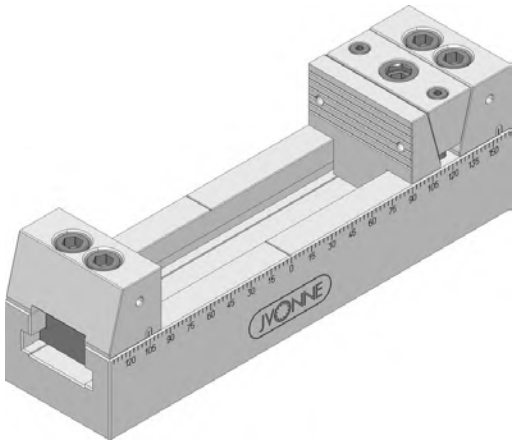


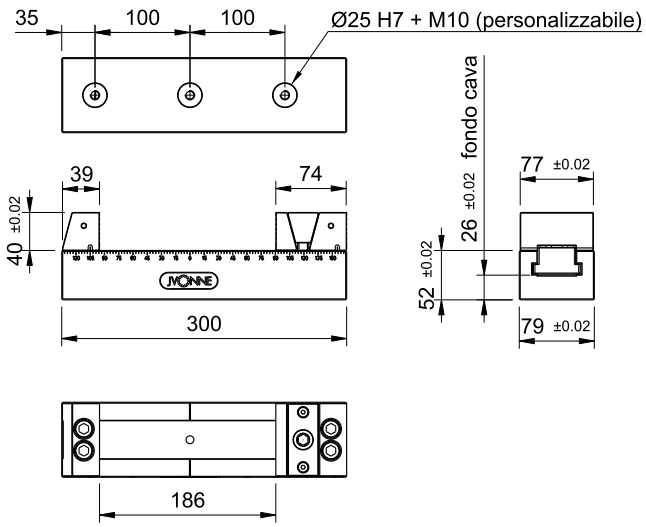


Gruppo di spinta taglia 80 TIPO "HP" (traslante) corsa 4mm		
COD.		daN-Kg
J 80 001 HP	Gruppo di spinta completo di ganascia fissa, cuneo, ganascia mobile e inserti dentati	3
J 94 951	Gruppo ganascia fissa completa di inserti dentati	1,4
J 94 953	Gruppo ganascia mobile completa di inserti dentati	1
J 94 920 G	Inserto dentato	0,1
J 94 920 F	Inserto liscio da finitura	0,1
Pushing unit size 80 TYPE "HP" (sliding) 4mm travel		

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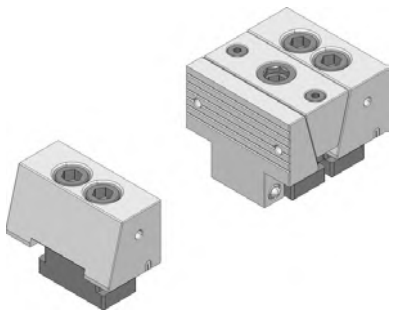
TIPO "MA"

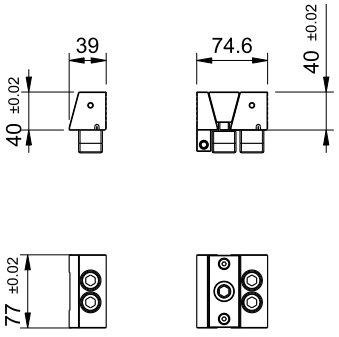




Morsa taglia 80 M completo di n° 1 presa pezzo TIPO "A" (traslante) corsa 4mm										
COD.	L	1 pz/mm								daN-Kg
J 80 300 M A	300	0-186								12
J 94 051	Gruppo ganascia fissa di testa aggiuntiva (additional head jaw unit)									1,4
J 80 001 A	Gruppo di spinta aggiuntivo (additional pushing unit)									3
Vice size 80 M with 1 workpiece grip TYPE "A" (sliding) 4mm travel										

TIPO "A"

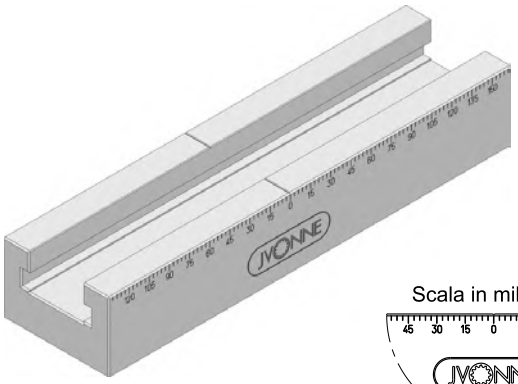


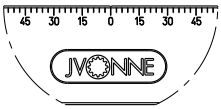


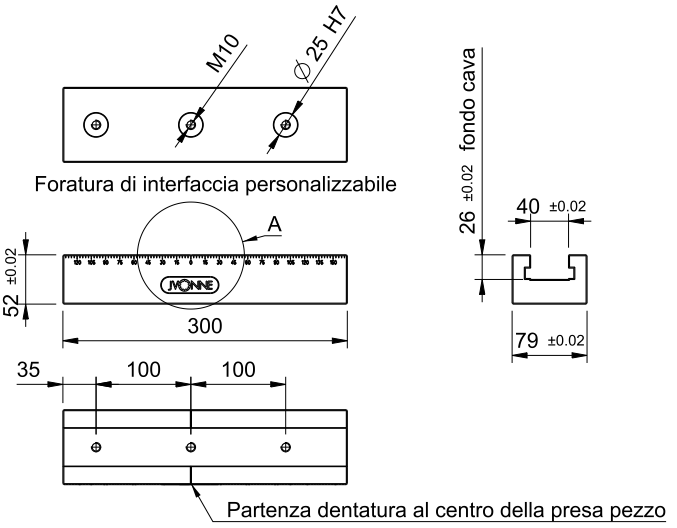
Gruppo di spinta taglia 80 TIPO "A" (traslante) corsa 4mm		
COD.		daN-Kg
J 80 001 A	Gruppo di spinta completo di ganascia fissa, cuneo, ganascia mobile	3
J 94 051	Gruppo ganascia fissa	1,4
Pushing unit size 80 TYPE A (sliding) 4mm travel		

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TAGLIA "80 M"



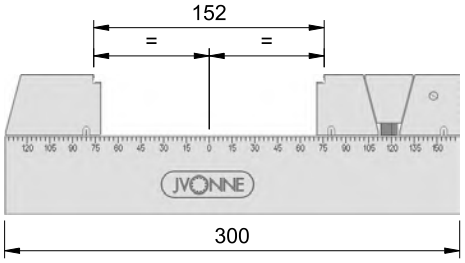


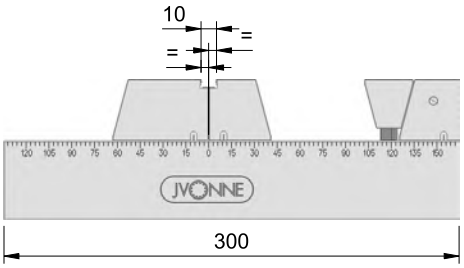


Corpo morsa taglia 80 M per tipo "HP" e "A"											
COD.	L										daN-Kg
J 94 300 M	300										7
Vice body size 80 for type "HP" and "A"											

MORSA TAGLIA "80 M" TIPO "HP"

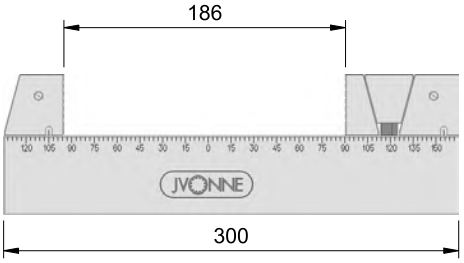


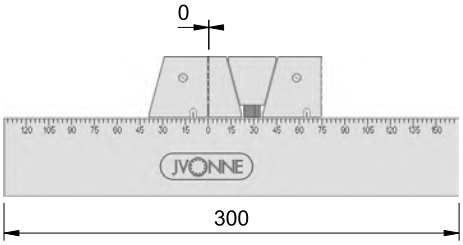




MORSA TAGLIA "80 M" TIPO "A"

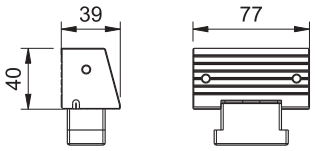






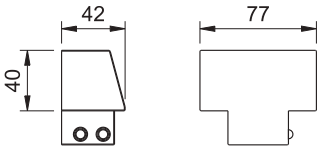
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Gruppo ganascia fissa 80 per tipo A / B / C
Fixed jaw unit size 80 for type A / B / C

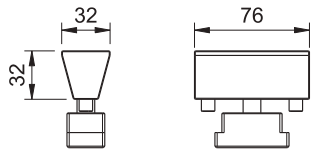
COD: J 94 051

Gruppo ganascia mobile 80 lavorabile per tipo D
Sliding workable jaw unit size 80 for type D

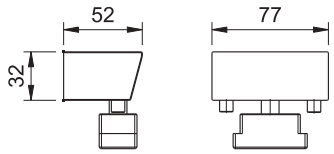
COD: J 94 057

Gruppo cuneo 80 per tipo A / C
Wedge unit size 80 for type A / C

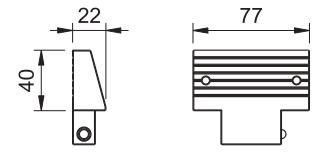
COD: J 94 052

Gruppo ganascia discendente 80 lavorabile per tipo E
Descendind workable jaw unit size 80 for type E

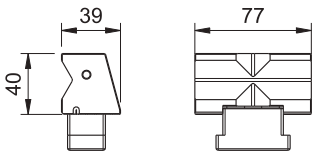
COD: J 94 058

Gruppo ganascia mobile 80 per tipo A / C / F
Sliding jaw unit size 80 for type A / C / F

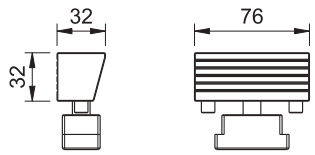
COD: J 94 053

Gruppo ganascia fissa 80 per tondi per tipo F
Fixed jaw unit size 80 for bars for type F

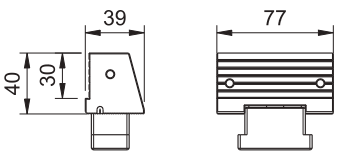
COD: J 94 059

Gruppo ganascia discendente 80 per tipo B
Descending jaw unit size 80 for type B

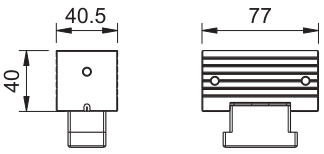
COD: J 94 054

Gruppo ganascia fissa 80 con scalino per tipo G
Fixed jaw unit size 80 with step for type G

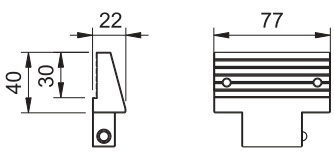
COD: J 94 060

Gruppo ganascia fissa 80 parallela per tipo C
Fixed parallel jaw unit size 80 for type C

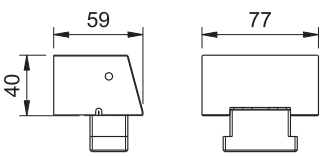
COD: J 94 055

Gruppo ganascia mobile 80 con scalino per tipo G
Sliding jaw unit size 80 with step for type G

COD: J 94 061

Gruppo ganascia fissa 80 lavorabile per tipo D / E
Fixed workable jaw unit size 80 for type D / E

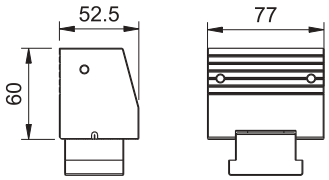



COD: J 94 056

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Gruppo ganascia fissa 80 H60 per tipo AW / BW / CW
Fixed jaw unit size 80 H60 for types AW / BW / CW

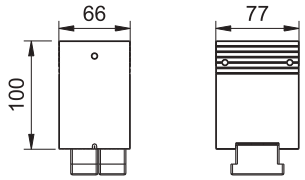




COD: J 94 071 W

Gruppo ganascia fissa 80 H100 parallela per tipo BX
Fixed jaw unit size 80 H100 for type BX

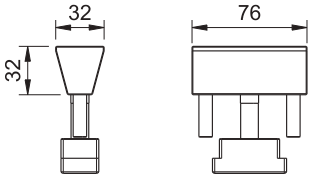




COD: J 94 082 X

Gruppo cuneo 80 H60 per tipo AW / CW
Wedge unit size 80 H60 for types AW / CW

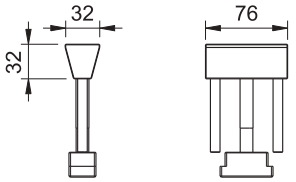




COD: J 94 052 W

Gruppo cuneo 80 H100 per tipo BX
Wedge unit size 80 H100 for type BX

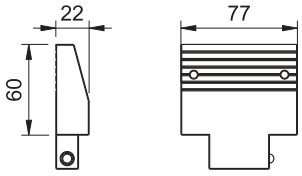




COD: J 94 052 X

Gruppo ganascia mobile 80 H60 per tipo AW / CW
Sliding jaw unit size 80 H60 for types AW / CW

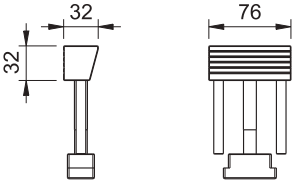




COD: J 94 053 W

Gruppo ganascia discendente 80 H100 per tipo BX
Descending jaw unit size 80 H100 for type BX

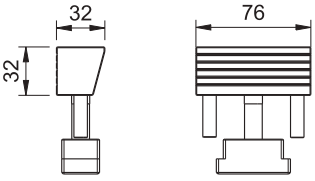




COD: J 94 054 X

Gruppo ganascia discendente 80 H60 per tipo BW
Descending jaw unit size 80 H60 for type BW

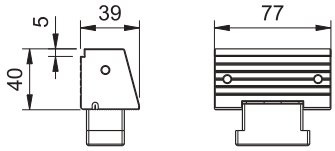




COD: J 94 054 W

Gruppo ganascia fissa 80 per tipo GG
Fixed jaw unit size 80 for type GG

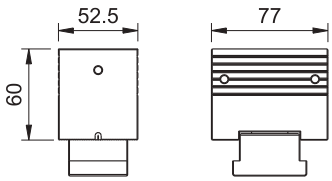




COD: J 94 060 GG

Gruppo ganascia fissa 80 H60 parallela per tipo CW
Fixed parallel jaw unit 80 H60 for type CW

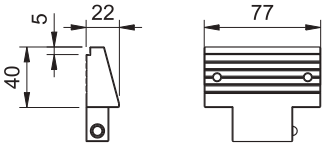




COD: J 94 072 W

Gruppo ganascia mobile 80 per tipo GG
Sliding jaw unit size 80 for type GG

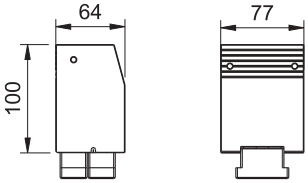




COD: J 94 061 GG

Gruppo ganascia fissa 80 H100 per tipo BX
Fixed jaw unit size 80 H100 for type BX



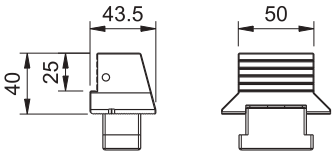


COD: J 94 081 X

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Gruppo ganascia fissa 8050 per tipo A
Fixed jaw unit size 8050 for type A

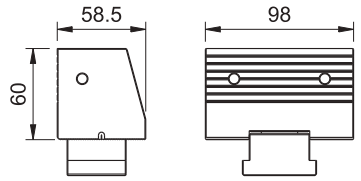




COD: J 94 051 8050

Gruppo ganascia fissa 100 per tipo AW / BW / CW
Fixed jaw unit size 100 for type AW / BW / CW

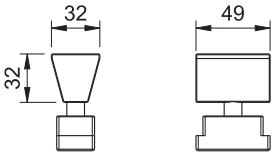




COD: J 108 071 W

Gruppo cuneo 8050 per tipo A
Wedge unit size 8050 for type A

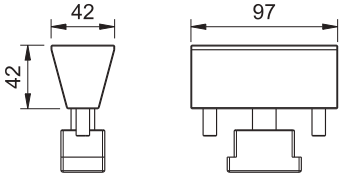




COD: J 94 052 8050

Gruppo cuneo 100 per tipo AW / CW
Wedge unit size 100 for type AW / CW

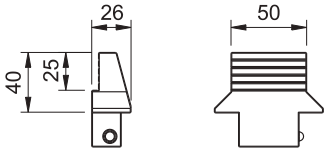




COD: J 108 052 W

Gruppo ganascia mobile 8050 per tipo A
Sliding jaw unit size 8050 for type A

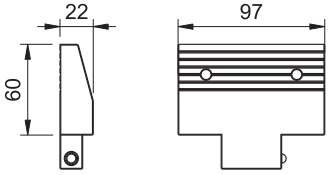




COD: J 94 053 8050

Gruppo ganascia mobile 100 per tipo AW / CW
Sliding jaw unit size 100 for type AW / CW

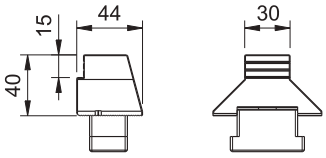




COD: J 108 053 W

Gruppo ganascia fissa 8030 per tipo A
Fixed jaw unit size 8030 for type A

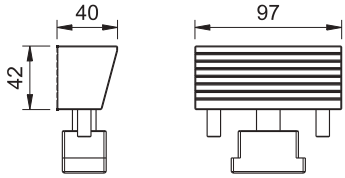




COD: J 94 051 8030

Gruppo ganascia discendente 100 per tipo BW
Descending jaw unit size 100 for type BW

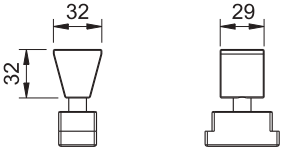




COD: J 108 054 W

Gruppo cuneo 8030 per tipo A
Wedge unit size 8030 for type A

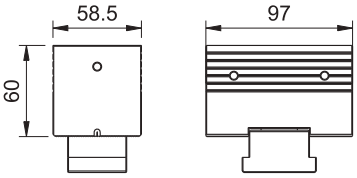




COD: J 94 052 8030

Gruppo ganascia fissa 100 parallela per tipo CW
Fixed jaw unit size 100 for type CW

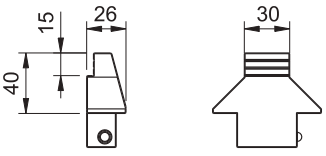




COD: J 108 072 W

Gruppo ganascia mobile 8030 per tipo A
Sliding jaw unit size 8030 for type A



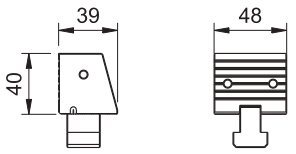


COD: J 94 053 8030

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Gruppo ganascia fissa 50 per tipo A / B / C
Fixed jaw unit size 50 for type A / B / C

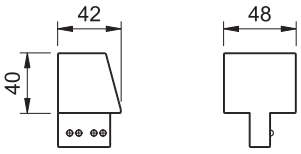




COD: J 97 051

Gruppo ganascia mobile 50 lavorabile per tipo D
Sliding workable jaw unit size 50 fpr type D

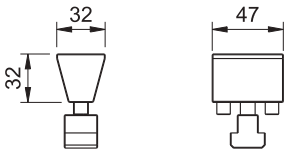




COD: J 97 057

Gruppo cuneo 50 per tipo A / C
Wedge unit size 50 for type A / C

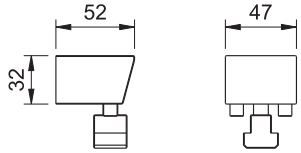




COD: J 97 052

Gruppo ganascia discendente 50 laborabile per tipo E
Descending workable jaw unit size 50 for type E

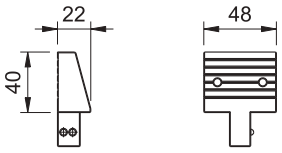




COD: J 97 058

Gruppo ganascia mobile 50 per tipo A / C / F
Sliding jaw unit size 50 for type A / C / F

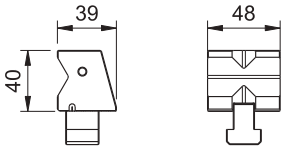




COD: J 97 053

Gruppo ganascia fissa 50 per tondi per tipo F
Fixed jaw unit size 50 for bars for type F

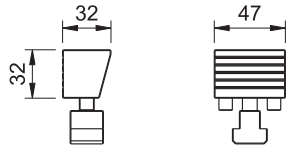




COD: J 97 059

Gruppo ganascia discendente 50 per tipo B
Descending jaw unit size 50 for type B

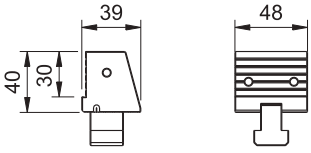




COD: J 97 054

Gruppo ganascia fissa 50 con scalino per tipo G
Fixed jaw unit size 50 with step for type G

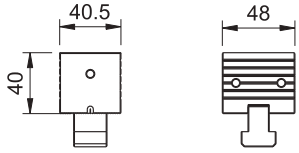




COD: J 97 061

Gruppo ganascia fissa 50 parallela per tipo C
Fixed parallel jaw unit size 50 for type C

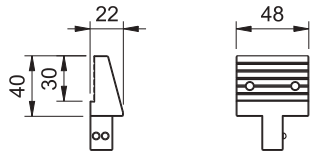




COD: J 97 055

Gruppo ganascia mobile 50 con scalino per tipo G
Sliding jaw unit size 50 with step for type G

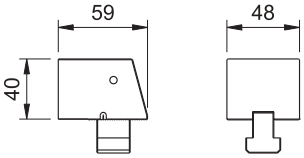




COD: J 97 062

Gruppo ganascia fissa 50 lavorabile per tipo D / E
Fixed workable jaw unit size 50 for type D / E



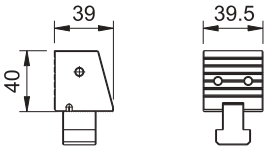


COD: J 97 056

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Gruppo ganascia fissa 40 per tipo A / B
Fixed jaw unit size 40 for type A / B

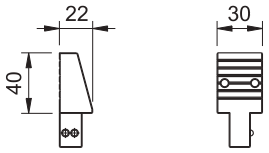




COD: J 95 051

Gruppo ganascia mobile 4030 per tipo A
Sliding jaw unit size 4030 for type A

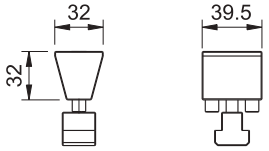




COD: J 95 053 4030

Gruppo cuneo 40 per tipo A
Wedge unit size 40 for type A

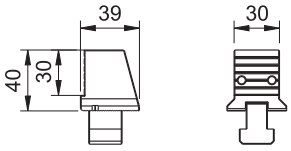




COD: J 95 052

Gruppo ganascia fissa 4030 con scalino per tipo G
Fixed jaw unit size 4030 with step for type G

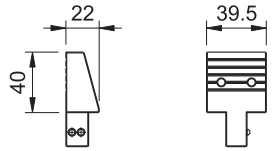




COD: J 95 060 4030

Gruppo ganascia mobile 40 per tipo A
Sliding jaw unit size 40 for type A

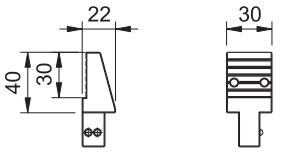




COD: J 95 053

Gruppo ganascia mobile 4030 con scalino per tipo G
Sliding jaw unit size 4030 with step for type G

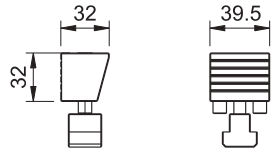




COD: J 95 061 4030

Gruppo ganascia discendente 40 per tipo B
Descending jaw unit size 40 for type B

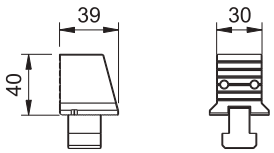




COD: J 95 054

Gruppo ganascia fissa 4030 per tipo A
Fixed jaw unit size 4030 for type A

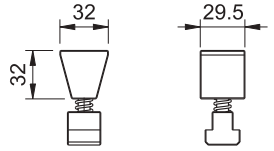




COD: J 95 051 4030

Gruppo cuneo 4030 per tipo A / G
Wedge unit size 4030 for type A / G



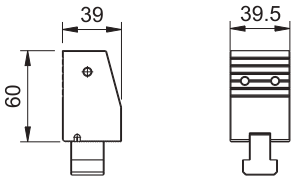


COD: J 95 052 4030

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Gruppo ganascia fissa 40 H60 per tipo AW / BW
Fixed jaw unit size 40 H60 for type AW / BW

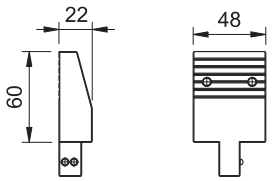




COD: J 95 071 W

Gruppo ganascia mobile 50 H60 per tipo AW / CW
Sliding jaw unit size 50 H60 for type AW / CW

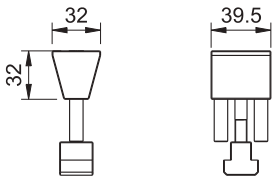




COD: J 97 053 W

Gruppo cuneo 40 H60 per tipo AW
Wedge unit size 40 H60 for type AW

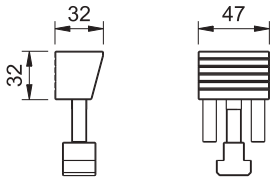




COD: J 95 052 W

Gruppo ganascia discendente 50 H60 per tipo BW
Descending jaw unit size 50 H60 for type BW

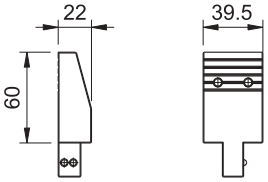




COD: J 97 054 W

Gruppo ganascia mobile 40 H60 per tipo AW / CW
Sliding jaw unit size 40 H60 for type AW / CW

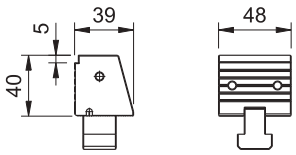




COD: J 95 053 W

Gruppo ganascia fissa 50 per tipo GG
Fixed jaw unit size 50 for type GG

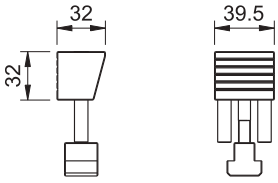




COD: J 97 060 GG

Gruppo ganascia discendente 40 H60 per tipo BW
Descending jaw unit size 40 H60 for type BW

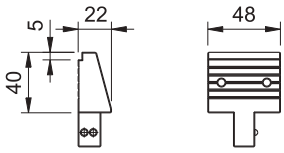




COD: J 95 054 W

Gruppo ganascia mobile 50 per tipo GG
Sliding jaw unit size 50 for type GG

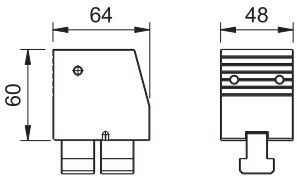




COD: J 97 061 GG

Gruppo ganascia fissa 50 H60 per tipo AW / BW
Fixed jaw unit size 50 H60 for type AW / BW

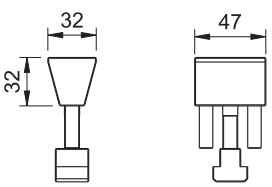




COD: J 97 071 W

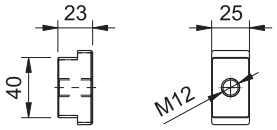
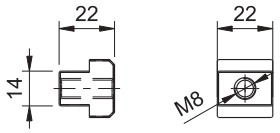
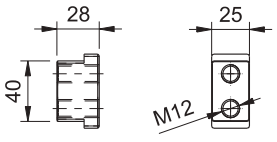
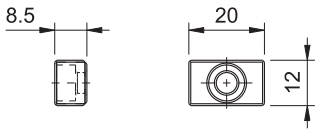
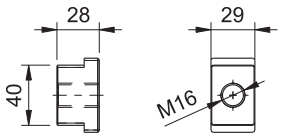
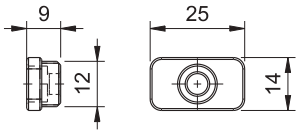
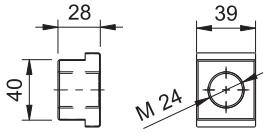
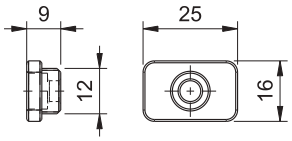
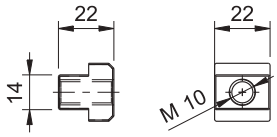
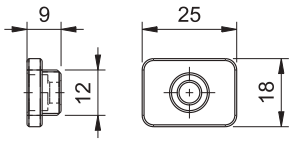
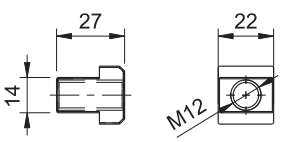
Gruppo cuneo 50 H60 per tipo AW
Wedge unit size 50 H60 for type AW



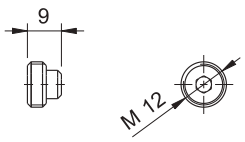
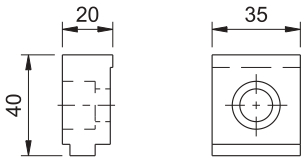
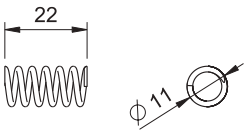
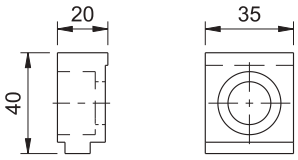
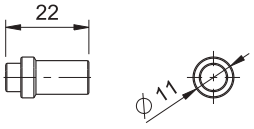
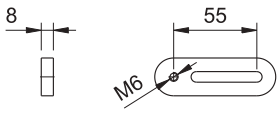
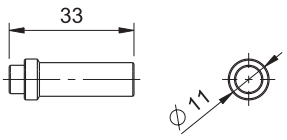
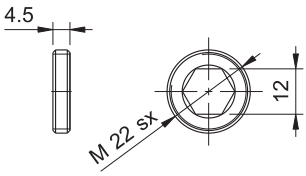
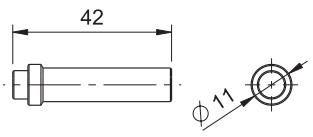
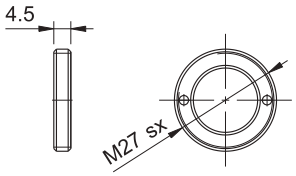
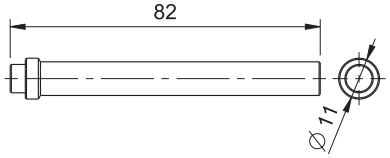
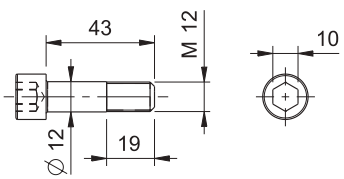


COD: J 97 052 W

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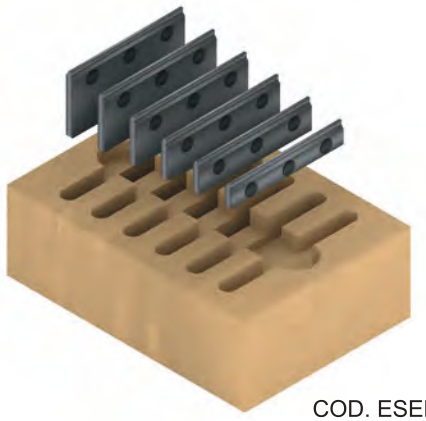
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Single hole M12 dowel size 80 / 100	Single hole M8 dowel size 40 / 50
  COD: J 94 013	  COD: J 97 013 M8
Tassello 2 fori M12 taglia 80 / 100	Linguetta per corpi morsa
Double hole M12 dowel size 80 / 100	Vise tab
  COD: J 94 014	  COD: J 94 016 C
Tassello 1 foro M16 taglia 80 / 100	Linguetta per corpi morsa
Single hole M16 dowel size 80 / 100	Vise tab
  COD: J 108 013	  COD: J 94 016 R14
Tassello 1 foro M24 taglia 80 / 100	Linguetta per corpi morsa
Single hole M24 dowel size 80 / 100	Vise tab
  COD: J 94 014 M24	  COD: J 94 016 R16
Tassello 1 foro M10 taglia 40 / 50	Linguetta per corpi morsa
Single hole M10 dowel size 40 / 50	Vise tab
  COD: J 97 013	  COD: J 94 016 R18
Tassello 1 foro M12 taglia 40 / 50	
Single hole M12 dowel size 40 / 50	
  COD: J 97 014	

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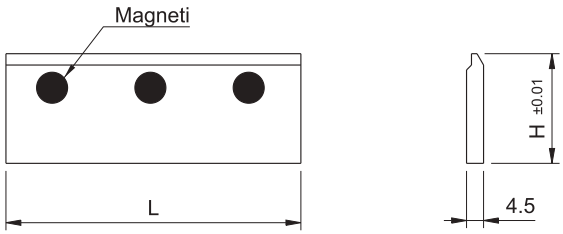
Tappo M12 per pistoncini	Ganascia di bloccaggio laterale
Plug M12 for pistons	Jaw for lateral locking
  COD: J 94 018	  COD: J 94 040 M12
Molla per pistoncini	**Ganascia di bloccaggio laterale**
Spring for pistons	Jaw for lateral locking
  COD: J 94 019 R	  COD: J 94 040 M16
Pistoncino	**Piastrina per riferimento laterale**
Piston	Plate for lateral reference
  COD: J 94 020	  COD: J 94 041
Pistoncino H50	**Ghiera sinistra filettata**
Piston H50	Left threaded ring
  COD: J 94 020 H50	  COD: J 94 043
Pistoncino H60	**Ghiera sinistra filettata**
Piston H60	Left threaded ring
  COD: J 94 020 H60	  COD: J 108 043
Pistoncino H100	**Vite a colletto rettificato**
Piston H100	Screw with grounded collar
  COD: J 94 020 H100	  COD: J 94 044

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PARALLELE MAGNETICHE TEMPERATE
KIT COMPLETI



COD. ESEMPIO
J 90 78 6

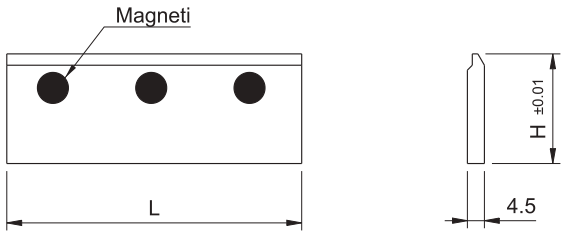


Parallele magnetiche temperate - kit completi (n°1 coppia per ogni altezza) con box in legno										
COD.	L	H	H	H	H	H	H	H	H	Spessore
J 90 100 8	100	14	19	24	29	34	39	44	49	4,5
J 90 125 8	125	14	19	24	29	34	39	44	49	4,5
J 90 150 8	150	14	19	24	29	34	39	44	49	4,5
J 90 175 8	175	14	19	24	29	34	39	44	49	4,5
J 90 200 8	200	14	19	24	29	34	39	44	49	4,5
J 90 48 6	48	14	19	24	29	34	39	-	-	4,5
J 90 78 6	78	14	19	24	29	34	39	-	-	4,5
Hardened magnetic parallels - complete kit (n°1 pair for each height) with wooden box										

PARALLELE MAGNETICHE TEMPERATE
COPPIE SFUSE



COD. ESEMPIO
J 90 78 34



CON L'ACQUISTO DI ALMENO 8 COPPIE E' COMPRESA IN OMAGGIO UNA SCATOLA IN LEGNO
WITH THE PURCHASE OF AT LEAST 8 PAIRS, A WOODEN BOX IS INCLUDED FOR FREE

Parallele magnetiche temperate - coppie sfuse										
COD.	L	H	H	H	H	H	H	H	H	Spessore
J 90 100 --	100	14	19	24	29	34	39	44	49	4,5
J 90 125 --	125	14	19	24	29	34	39	44	49	4,5
J 90 150 --	150	14	19	24	29	34	39	44	49	4,5
J 90 175 --	175	14	19	24	29	34	39	44	49	4,5
J 90 200 --	200	14	19	24	29	34	39	44	49	4,5
J 90 48 --	48	14	19	24	29	34	39	-	-	4,5
J 90 78 --	78	14	19	24	29	34	39	-	-	4,5
Hardened magnetic parallels - single pairs										

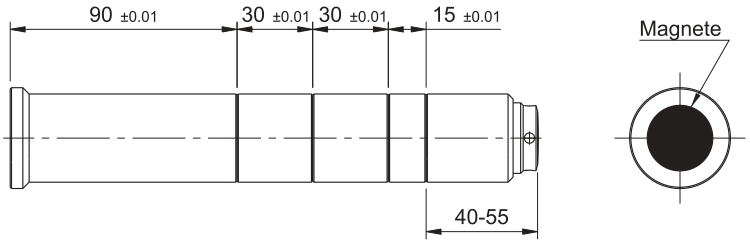
Parallele magnetiche temperate - coppie ad altezza personalizzata		
COD.		Spessore
J 90 *L* *H*	Specificare con L la lunghezza e H l'altezza desiderata (es. J 90 150 37)	4,5
Hardened magnetic parallels - single pairs with custom height		

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MODULAR SPACERS

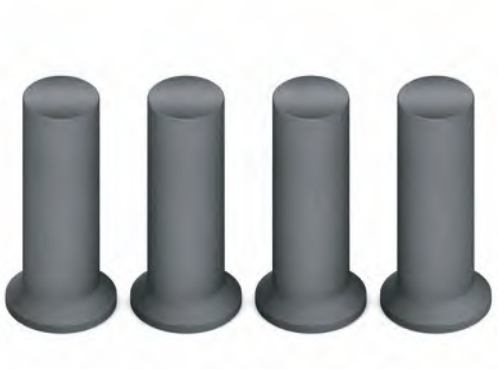


COD. J 92 220 4

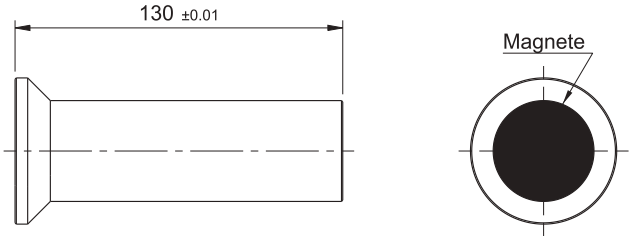


Modular spacers magnetici temperati		
COD.		Ø
J 92 220 4	Kit completo con 4+8+4+4 distanziali da 15, 30, 90 mm e regolabili da 40-55 mm	35
J 92 15	Distanziale magnetico sfuso da 15 mm	35
J 92 30	Distanziale magnetico sfuso da 30 mm	35
J 92 90	Distanziale magnetico sfuso da 90 mm	35
J 92 4055	Distanziale magnetico sfuso regolabile da 40-55 mm	35
Hardened magnetic modular spacers		

MODULAR SPACERS PROLUNGHE



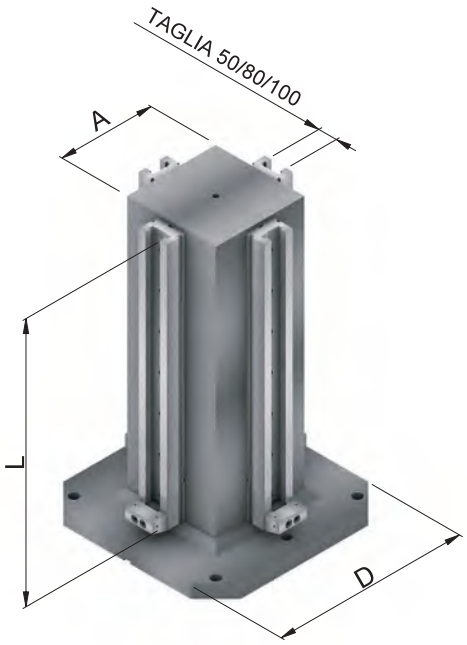
COD. J 92 130 4

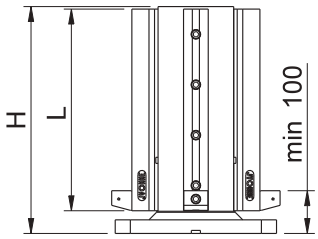


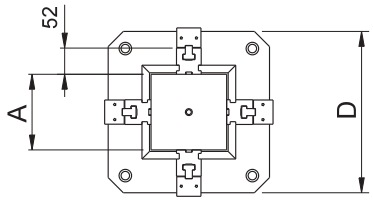
Prolunghe per modular spacers magnetici temperati		
COD.		Ø
J 92 130 4	Kit completo con 4 distanziali da 130 mm	40
J 92 130	Distanziale magnetico sfuso da 130 mm	40
Extensions for hardened magnetic modular spacers		

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CUBO QUADRO MULTIPRESA
MULTI-GRIP SQUARE WORKCUBE







COD.	D	A	H	L	Size Vise	n° Vises	daN - Kg
J 02 320 S 50 _	320	100	450	400	50	4	70
J 02 320 S 80 _	320	100	450	400	80	4	88
J 02 321 S 50 _	320	150	450	400	50	4	80
J 02 321 S 80 _	320	150	450	400	80	4	98
J 02 400 S 50 _	400	150	570	500	50	4	126
J 02 400 S 80 _	400	150	570	500	80	4	146
J 02 401 S 50 _	400	250	570	500	50	4	176
J 02 401 S 80 _	400	250	570	500	80	4	196
J 02 402 S 50 _	400	200	670	600	50	4	172
J 02 402 S 80 _	400	200	670	600	80	4	194
J 02 402 S 100 _	400	200	670	600	100	4	218
J 02 403 S 50 _	400	250	670	600	50	4	192
J 02 403 S 80 _	400	250	670	600	80	4	214
J 02 403 S 100 _	400	250	670	600	100	4	238
J 02 500 S 50 _	500	200	670	600	50	4	202
J 02 500 S 80 _	500	200	670	600	80	4	224
J 02 500 S 100 _	500	200	670	600	100	4	248
J 02 501 S 50 _	500	250	670	600	50	4	222
J 02 501 S 80 _	500	250	670	600	80	4	244
J 02 501 S 100 _	500	250	670	600	100	4	268
J 02 502 S 50 _	500	250	770	700	50	4	248
J 02 502 S 80 _	500	250	770	700	80	4	272
J 02 502 S 100 _	500	250	770	700	100	4	300
J 02 503 S 50 _	500	350	770	700	50	4	308
J 02 503 S 80 _	500	350	770	700	80	4	332
J 02 503 S 100 _	500	350	770	700	100	4	360
J 02 504 S 50 _	500	250	870	800	50	4	272
J 02 504 S 80 _	500	250	870	800	80	4	300
J 02 504 S 100 _	500	250	870	800	100	4	332
J 02 505 S 50 _	500	250	970	900	50	4	290
J 02 505 S 80 _	500	250	970	900	80	4	322
J 02 505 S 100 _	500	250	970	900	100	4	354
J 02 630 S 80 _	630	300	870	800	80	8	450
J 02 631 S 80 _	630	350	870	800	80	8	490
J 02 632 S 80 _	630	350	970	900	80	8	534
J 02 633 S 80 _	630	450	970	900	80	12	706
Speciale							

Indicare la lettera del Tipo di presa pezzo (A,B,C,D,E,F,G)
Indicate the letter of the piece grip type (A,B,C,D,E,F,G)

Il Cubo Multipresa è fornito con una presa pezzo per morsa.
Per i gruppi di spinta aggiuntivi riferirsi alle schede delle morse.

The multi-grip workcube is supplied with a vice piece grip.
Refer to the vice specifications for the additional pushing unit.


TIPO A


TIPO B


TIPO C


TIPO D


TIPO E

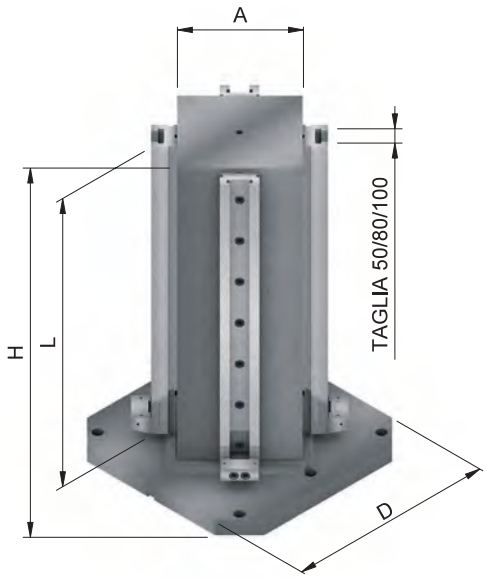

TIPO F

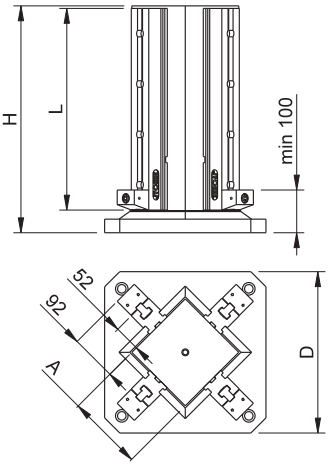

TIPO G


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CUBO QUADRO 45° MULTIPRESA
MULTI-GRIP 45° SQUARE WORKCUBE





COD.	D	A	H	L	Size Vise	n° Vises	daN - Kg
J 38 320 S 50 _	320	100	450	400	50	4	70
J 38 320 S 80 _	320	100	450	400	80	4	88
J 38 321 S 50 _	320	150	450	400	50	4	80
J 38 321 S 80 _	320	150	450	400	80	4	98
J 38 400 S 50 _	400	150	570	500	50	4	126
J 38 400 S 80 _	400	150	570	500	80	4	146
J 38 401 S 50 _	400	250	570	500	50	4	176
J 38 401 S 80 _	400	250	570	500	80	4	196
J 38 402 S 50 _	400	200	670	600	50	4	172
J 38 402 S 80 _	400	200	670	600	80	4	194
J 38 402 S 100 _	400	200	670	600	100	4	218
J 38 403 S 50 _	400	250	670	600	50	4	192
J 38 403 S 80 _	400	250	670	600	80	4	214
J 38 403 S 100 _	400	250	670	600	100	4	238
J 38 500 S 50 _	500	200	670	600	50	4	202
J 38 500 S 80 _	500	200	670	600	80	4	224
J 38 500 S 100 _	500	200	670	600	100	4	248
J 38 501 S 50 _	500	250	670	600	50	4	222
J 38 501 S 80 _	500	250	670	600	80	4	244
J 38 501 S 100 _	500	250	670	600	100	4	268
J 38 502 S 50 _	500	250	770	700	50	4	248
J 38 502 S 80 _	500	250	770	700	80	4	272
J 38 502 S 100 _	500	250	770	700	100	4	300
J 38 503 S 50 _	500	350	770	700	50	4	308
J 38 503 S 80 _	500	350	770	700	80	4	332
J 38 503 S 100 _	500	350	770	700	100	4	360
J 38 504 S 50 _	500	250	870	800	50	4	272
J 38 504 S 80 _	500	250	870	800	80	4	300
J 38 504 S 100 _	500	250	870	800	100	4	332
J 38 505 S 50 _	500	250	970	900	50	4	290
J 38 505 S 80 _	500	250	970	900	80	4	322
J 38 505 S 100 _	500	250	970	900	100	4	354
J 38 630 S 80 _	630	300	870	800	80	8	450
J 38 631 S 80 _	630	350	870	800	80	8	490
J 38 632 S 80 _	630	350	970	900	80	8	534
J 38 633 S 80 _	630	450	970	900	80	12	706
Speciale							

Indicare la lettera del Tipo di presa pezzo (A,B,C,D,E,F,G)
Indicate the letter of the piece grip type (A,B,C,D,E,F,G)

Il Cubo Multipresa è fornito con una presa pezzo per morsa.
Per i gruppi di spinta aggiuntivi riferirsi alle schede delle morse.

The multi-grip workcube is supplied with a vice piece grip.
Refer to the vice specifications for the additional pushing unit.


TIPO A


TIPO B


TIPO C


TIPO D


TIPO E

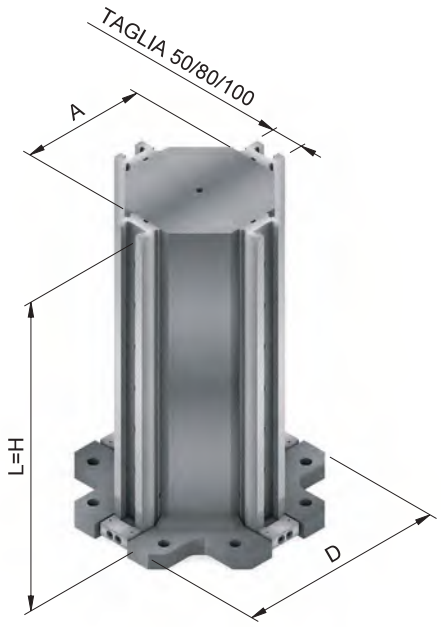

TIPO F

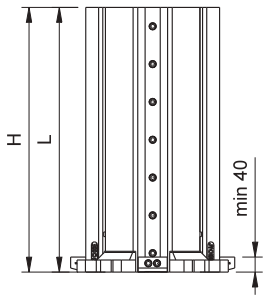

TIPO G

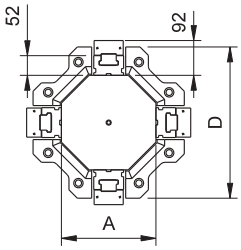

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CUBO OTTAGONALE PLUS MULTIPRESA
MULTI-GRIP PLUS OCTAGONAL WORKCUBE







COD.	D	A	H	L	Size Vise	n° Vises	daN - Kg
J 55 402 S 50 _	400	250	500	500	50	4	140
J 55 402 S 80 _	400	250	500	500	80	4	155
J 55 403 S 50 _	400	250	600	600	50	4	155
J 55 403 S 80 _	400	250	600	600	80	4	175
J 55 404 S 50 _	400	250	700	700	50	4	170
J 55 404 S 80 _	400	250	700	700	80	4	190
J 55 502 S 50 _	500	300	700	700	50	4	230
J 55 502 S 80 _	500	300	700	700	80	4	250
J 55 502 S 100 _	500	300	700	700	100	4	280
J 55 503 S 50 _	500	300	750	750	50	4	220
J 55 503 S 80 _	500	300	750	750	80	4	250
J 55 503 S 100 _	500	300	750	750	100	4	275
J 55 504 S 50 _	500	300	800	800	50	4	230
J 55 504 S 80 _	500	300	800	800	80	4	255
J 55 504 S 100 _	500	300	800	800	100	4	290
J 55 505 S 50 _	500	300	900	900	50	4	250
J 55 505 S 80 _	500	300	900	900	80	4	280
J 55 505 S 100 _	500	300	900	900	100	4	305
J 55 631 S 80 _	630	350	800	800	80	4	300
J 55 632 S 50 _	630	350	900	900	50	4	325
J 55 632 S 80 _	630	350	900	900	80	4	335
Speciale							

Indicare la lettera del Tipo di presa pezzo (A,B,C,D,E,F,G)
Indicate the letter of the piece grip type (A,B,C,D,E,F,G)

Il Cubo Multipresa è fornito con una presa pezzo per morsa.
Per i gruppi di spinta aggiuntivi riferirsi alle schede delle morse.

The multi-grip workcube is supplied with a vice piece grip.
Refer to the vice specifications for the additional pushing unit.


TIPO A


TIPO B


TIPO C


TIPO D


TIPO E

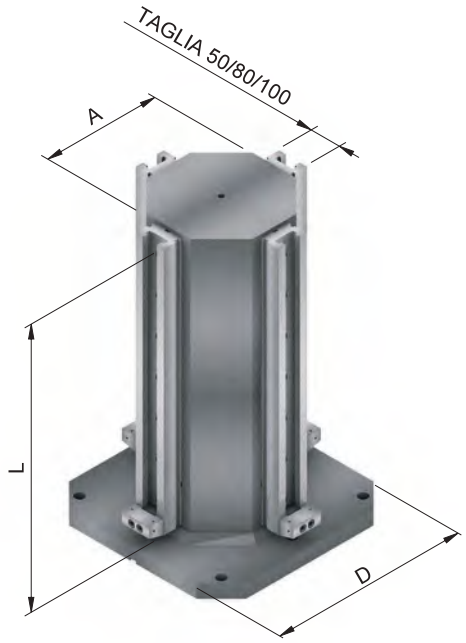

TIPO F

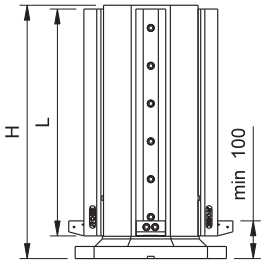

TIPO G

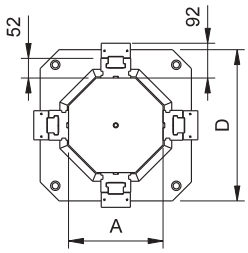

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CUBO OTTAGONALE MULTIPRESA
MULTI-GRIP OCTAGONAL WORKCUBE







COD.	D	A	H	L	Size Vise	n° Vises	daN - Kg
J 18 320 S 50 _	320	200	450	400	50	4	100
J 18 320 S 80 _	320	200	450	400	80	4	120
J 18 400 S 50 _	400	250	670	600	50	4	175
J 18 400 S 80 _	400	250	670	600	80	4	195
J 18 400 S 100 _	400	250	670	600	100	4	220
J 18 401 S 50 _	400	250	570	500	50	4	155
J 18 401 S 80 _	400	250	570	500	80	4	175
J 18 401 S 100 _	400	250	570	500	100	4	195
J 18 500 S 50 _	500	300	770	700	50	4	240
J 18 500 S 80 _	500	300	770	700	80	4	265
J 18 500 S 100 _	500	300	770	700	100	4	290
J 18 501 S 50 _	500	300	670	600	50	4	225
J 18 501 S 80 _	500	300	670	600	80	4	245
J 18 501 S 100 _	500	300	670	600	100	4	270
J 18 502 S 50 _	500	300	870	800	50	4	255
J 18 502 S 80 _	500	300	870	800	80	4	280
J 18 502 S 100 _	500	300	870	800	100	4	315
J 18 503 S 50 _	500	300	970	900	50	4	270
J 18 503 S 80 _	500	300	970	900	80	4	305
J 18 503 S 100 _	500	300	970	900	100	4	335
J 18 630 S 50 _	630	350	970	900	50	4	345
J 18 630 S 80 _	630	350	970	900	80	4	385
J 18 631 S 80 _	630	350	870	800	80	4	355
Speciale							

Indicare la lettera del Tipo di presa pezzo (A,B,C,D,E,F,G)
Indicate the letter of the piece grip type (A,B,C,D,E,F,G)

Il Cubo Multipresa è fornito con una presa pezzo per morsa.
Per i gruppi di spinta aggiuntivi riferirsi alle schede delle morse.

The multi-grip workcube is supplied with a vice piece grip.
Refer to the vice specifications for the additional pushing unit.


TIPO A


TIPO B


TIPO C


TIPO D


TIPO E

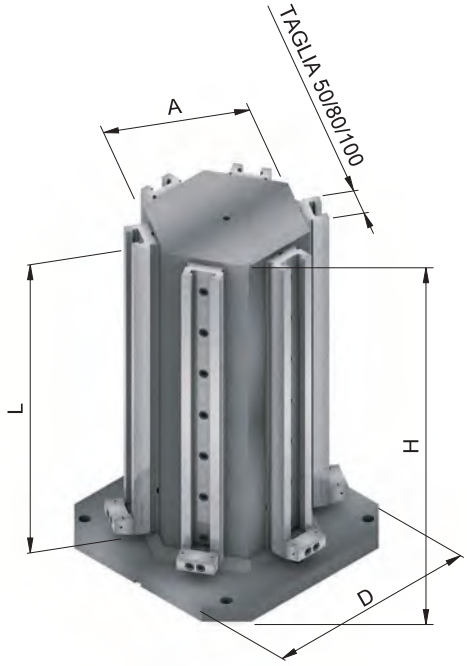

TIPO F

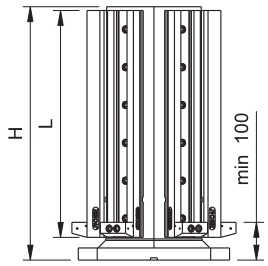

TIPO G

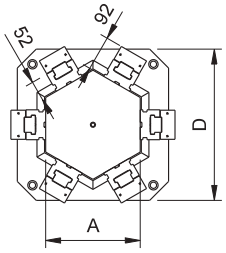

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CUBO ESAGONALE MULTIPRESA
MULTI-GRIP HXAGONAL WORKCUBE







COD.	D	A	H	L	Size Vise	n° Vises	daN - Kg
J 16 320 S 50 _	320	200	450	400	50	6	105
J 16 320 S 80 _	320	200	450	400	80	6	135
J 16 400 S 50 _	400	250	670	600	50	6	195
J 16 400 S 80 _	400	250	670	600	80	6	225
J 16 400 S 100 _	400	250	670	600	100	6	265
J 16 401 S 50 _	400	250	570	500	50	6	175
J 16 401 S 80 _	400	250	570	500	80	6	205
J 16 401 S 100 _	400	250	570	500	100	6	235
J 16 500 S 50 _	500	300	770	700	50	6	265
J 16 500 S 80 _	500	300	770	700	80	6	300
J 16 500 S 100 _	500	300	770	700	100	6	340
J 16 501 S 50 _	500	300	670	600	50	6	245
J 16 501 S 80 _	500	300	670	600	80	6	275
J 16 501 S 100 _	500	300	670	600	100	6	315
J 16 502 S 50 _	500	300	870	800	50	6	280
J 16 502 S 80 _	500	300	870	800	80	6	320
J 16 502 S 100 _	500	300	870	800	100	6	370
J 16 503 S 50 _	500	300	970	900	50	6	300
J 16 503 S 80 _	500	300	970	900	80	6	350
J 16 503 S 100 _	500	300	970	900	100	6	375
J 16 630 S 50 _	630	350	970	900	50	6	390
J 16 630 S 80 _	630	350	970	900	80	6	430
J 16 631 S 80 _	630	350	870	800	80	6	400
Speciale							

Indicare la lettera del Tipo di presa pezzo (A,B,C,D,E,F,G)
Indicate the letter of the piece grip type (A,B,C,D,E,F,G)

Il Cubo Multipresa è fornito con una presa pezzo per morsa.
Per i gruppi di spinta aggiuntivi riferirsi alle schede delle morse.

The multi-grip workcube is supplied with a vice piece grip.
Refer to the vice specifications for the additional pushing unit.


TIPO A


TIPO B


TIPO C


TIPO D


TIPO E

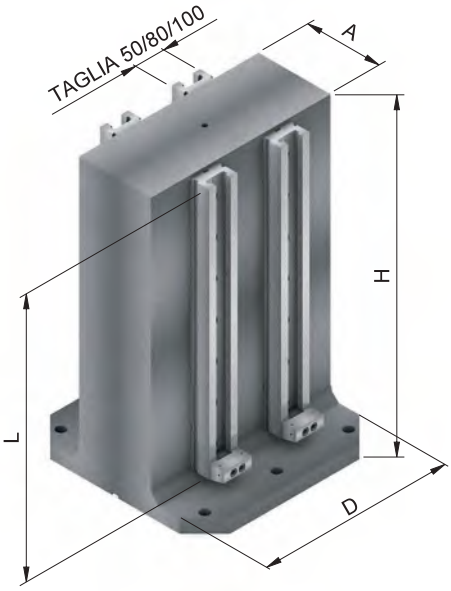

TIPO F

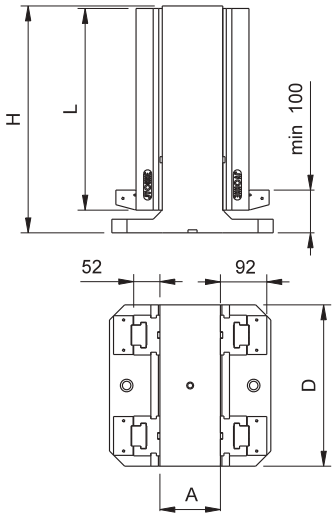

TIPO G


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CUBO SPALLA RASENTE MULTIPRESA
MULTI-GRIP CLOSE SHOULDER WORKCUBE





COD.	D	A	H	L	Size Vise	n° Vises	daN - Kg
J 36 320 S 50 _	320	80	450	400	50	4	100
J 36 320 S 80 _	320	80	450	400	80	4	120
J 36 321 S 80 _	320	120	450	400	50	4	100
J 36 321 S 80 _	320	120	450	400	80	4	120
J 36 400 S 50 _	400	100	570	500	50	4	165
J 36 400 S 80 _	400	100	570	500	80	4	185
J 36 401 S 50 _	400	150	570	500	50	4	175
J 36 401 S 80 _	400	150	570	500	80	4	195
J 36 402 S 50 _	400	100	670	600	50	4	195
J 36 402 S 80 _	400	100	670	600	80	4	215
J 36 402 S 100 _	400	100	670	600	100	4	240
J 36 403 S 50 _	400	150	670	600	50	4	205
J 36 403 S 80 _	400	150	670	600	80	4	225
J 36 403 S 100 _	400	150	670	600	100	4	250
J 36 500 S 50 _	500	120	670	600	50	4	255
J 36 500 S 80 _	500	120	670	600	80	4	275
J 36 500 S 100 _	500	120	670	600	100	4	300
J 36 501 S 50 _	500	200	670	600	50	4	275
J 36 501 S 80 _	500	200	670	600	80	4	295
J 36 501 S 100 _	500	200	670	600	100	4	320
J 36 502 S 50 _	500	120	770	700	50	4	280
J 36 502 S 80 _	500	120	770	700	80	4	300
J 36 502 S 100 _	500	120	770	700	100	4	330
J 36 503 S 50 _	500	200	770	700	50	4	310
J 36 503 S 80 _	500	200	770	700	80	4	335
J 36 503 S 100 _	500	200	770	700	100	4	360
J 36 504 S 50 _	500	200	870	800	50	4	330
J 36 504 S 80 _	500	200	870	800	80	4	350
J 36 505 S 50 _	500	200	970	900	50	4	350
J 36 505 S 80 _	500	200	970	900	80	4	370
J 36 630 S 80 _	630	200	870	800	80	4	440
J 36 631 S 80 _	630	250	870	800	80	4	460
J 36 632 S 80 _	630	200	970	900	80	6	530
J 36 633 S 80 _	630	250	970	900	80	6	550
Speciale							

Indicare la lettera del Tipo di presa pezzo (A,B,C,D,E,F,G)
Indicate the letter of the piece grip type (A,B,C,D,E,F,G)

Il Cubo Multipresa è fornito con una presa pezzo per morsa.
Per i gruppi di spinta aggiuntivi riferirsi alle schede delle morse.

The multi-grip workcube is supplied with a vice piece grip.
Refer to the vice specifications for the additional pushing unit.


TIPO A


TIPO B


TIPO C


TIPO D


TIPO E

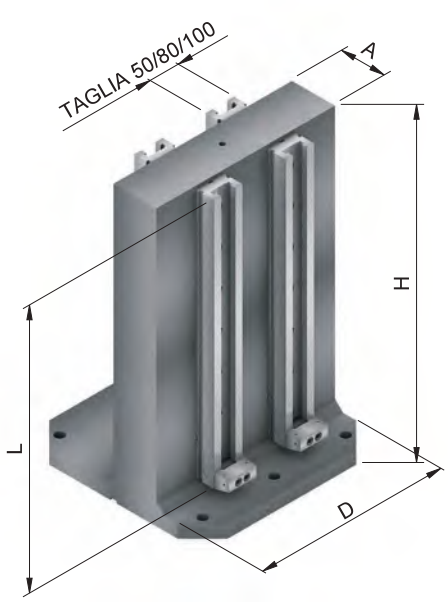

TIPO F

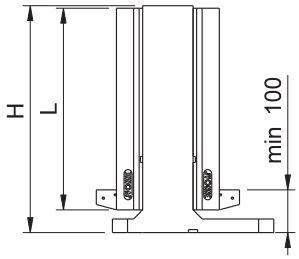

TIPO G

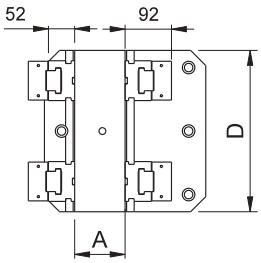

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CUBO SPALLA DISASSATA MULTIPRESA
MULTI-GRIP OFF CENTRE SHOULDER CUBE







COD.	D	A	H	L	Size Vise	n° Vises	daN - Kg
J 12 320 S 50 _	320	80	450	400	50	4	120
J 12 320 S 80 _	320	80	450	400	80	4	140
J 12 400 S 50 _	400	100	570	500	50	4	205
J 12 400 S 80 _	400	100	570	500	80	4	225
J 12 401 S 50 _	400	100	670	600	50	4	235
J 12 401 S 80 _	400	100	670	600	80	4	255
J 12 401 S 100 _	400	100	670	600	100	4	280
J 12 500 S 50 _	500	120	670	600	50	4	305
J 12 500 S 80 _	500	120	670	600	80	4	325
J 12 500 S 100 _	500	120	670	600	100	4	350
J 12 501 S 50 _	500	120	770	700	50	4	340
J 12 501 S 80 _	500	120	770	700	80	4	365
J 12 501 S 100 _	500	120	770	700	100	4	390
J 12 504 S 50 _	500	120	870	800	50	4	375
J 12 504 S 80 _	500	120	870	800	80	4	405
J 12 505 S 50 _	500	120	970	900	50	4	410
J 12 505 S 80 _	500	120	970	900	80	4	445
J 12 630 S 80 _	630	200	870	800	80	4	600
J 12 631 S 80 _	630	200	970	900	80	6	700
Speciale							

Indicare la lettera del Tipo di presa pezzo (A,B,C,D,E,F,G)
Indicate the letter of the piece grip type (A,B,C,D,E,F,G)

Il Cubo Multipresa è fornito con una presa pezzo per morsa.
Per i gruppi di spinta aggiuntivi riferirsi alle schede delle morse.

The multi-grip workcube is supplied with a vice piece grip.
Refer to the vice specifications for the additional pushing unit.


TIPO A


TIPO B


TIPO C


TIPO D


TIPO E

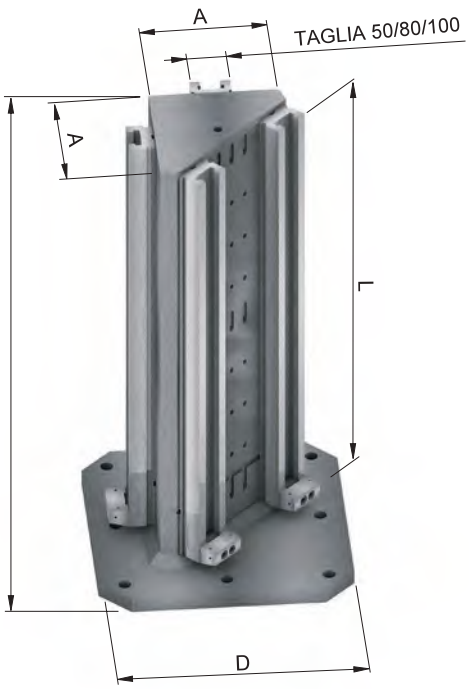

TIPO F

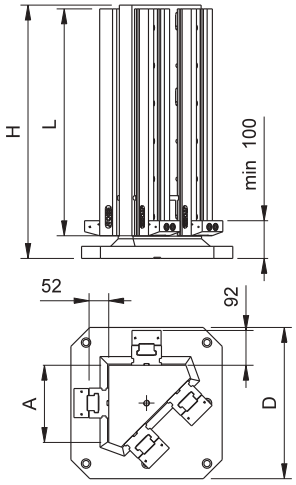

TIPO G


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CUBO TRIANGOLO MULTIPRESA
MULTI-GRIP TRIANGULAR WORKCUBE





COD.	D	A	H	L	Size Vise	n° Vises	daN - Kg
J 39 400 S 50 _	400	200	670	600	50	4	160
J 39 400 S 80 _	400	200	670	600	80	4	180
J 39 400 S 100 _	400	200	670	600	100	4	205
J 39 401 S 50 _	400	200	570	500	50	4	140
J 39 401 S 80 _	400	200	570	500	80	4	160
J 39 401 S 100 _	400	200	570	500	100	4	185
J 39 500 S 50 _	500	250	670	600	50	4	210
J 39 500 S 80 _	500	250	670	600	80	4	230
J 39 500 S 100 _	500	250	670	600	100	4	250
J 39 501 S 50 _	500	250	770	700	50	4	230
J 39 501 S 80 _	500	250	770	700	80	4	255
J 39 501 S 100 _	500	250	770	700	100	4	275
J 39 502 S 50 _	500	250	870	800	50	4	250
J 39 502 S 80 _	500	250	870	800	80	4	280
J 39 502 S 100 _	500	250	870	800	100	4	305
J 39 503 S 50 _	500	250	970	900	50	4	270
J 39 503 S 80 _	500	250	970	900	80	4	305
J 39 503 S 100 _	500	250	970	900	100	4	335
J 39 630 S 50 _	630	350	970	900	50	4	375
J 39 630 S 80 _	630	350	970	900	80	4	405
J 39 631 S 50 _	630	350	870	800	50	4	350
J 39 631 S 80 _	630	350	870	800	80	4	375
Speciale							

Indicare la lettera del Tipo di presa pezzo (A,B,C,D,E,F,G)
Indicate the letter of the piece grip type (A,B,C,D,E,F,G)

Il Cubo Multipresa è fornito con una presa pezzo per morsa.
Per i gruppi di spinta aggiuntivi riferirsi alle schede delle morse.

The multi-grip workcube is supplied with a vice piece grip.
Refer to the vice specifications for the additional pushing unit.


TIPO A


TIPO B


TIPO C


TIPO D


TIPO E

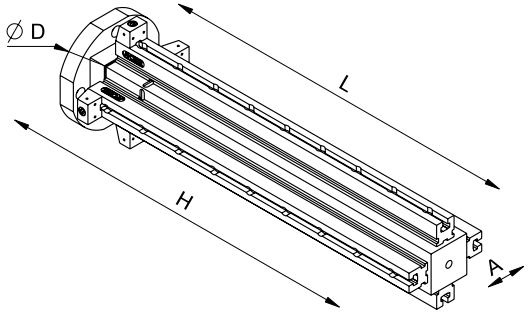

TIPO F


TIPO G


RIDUZIONE

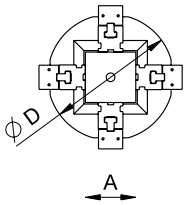
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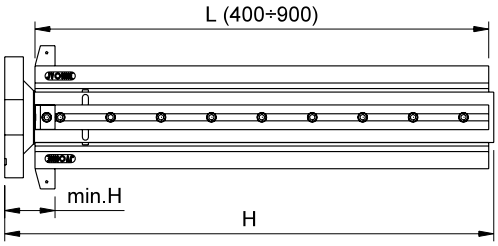
COLONNE MULTIPRESA PER DIVISORI
MULTI-GRIP COLUMN FOR DIVIDERS

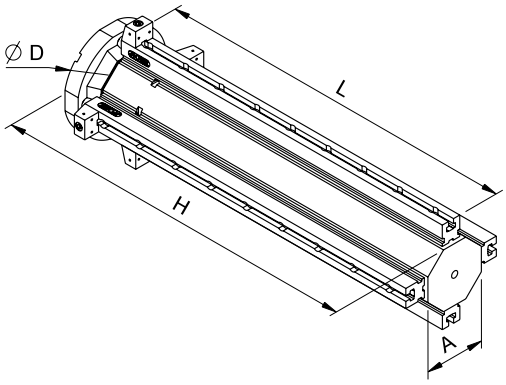


COLONNA QUADRA PER DIVISORE

COD.	D	A	H	L	min. H	Size Vise	n° Vises
J 41							
Speciale							

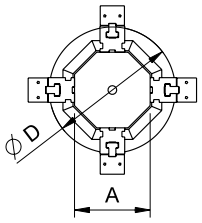


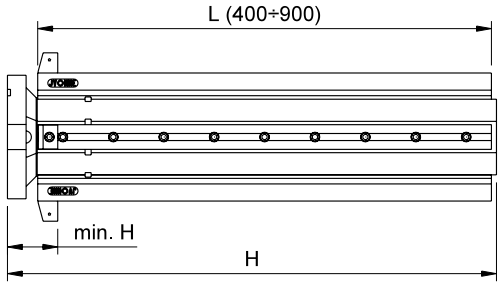


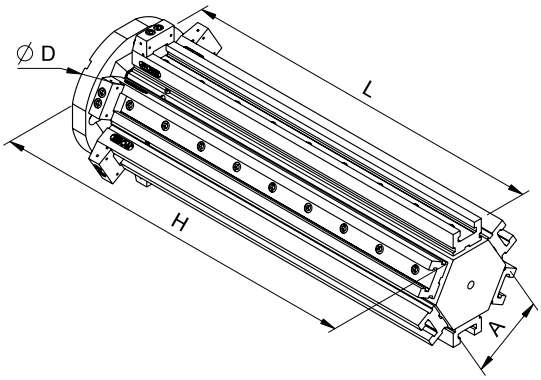


COLONNA OTTAGONALE PER DIVISORE

COD.	D	A	H	L	min. H	Size Vise	n° Vises
J 42							
Speciale							

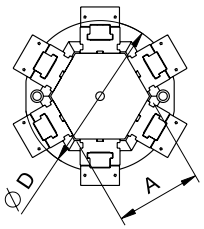


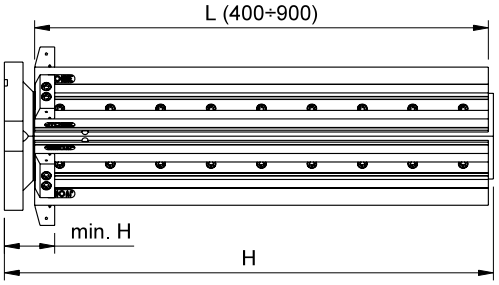




COLONNA ESAGONALE PER DIVISORE

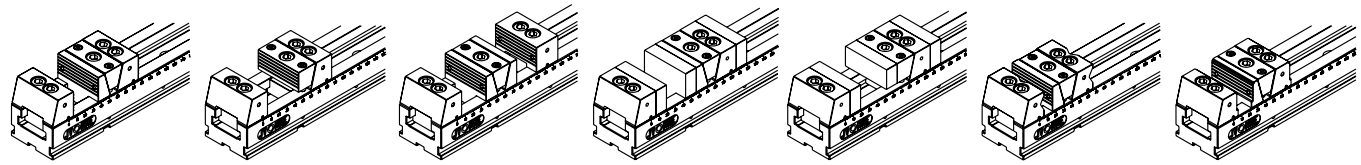
COD.	D	A	H	L	min. H	Size Vise	n° Vises
J 43							
Speciale							





NB.:Il Cubo Multipresa è fornito con una presa pezzo per morsa.
Per i gruppi di spinta aggiuntivi riferirsi alle schede delle morse.

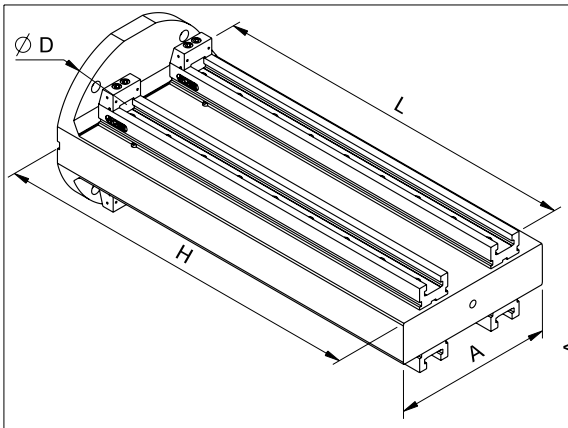
N.B.: The multi-grip column is supplied with a vice piece grip
Refer to the vice specifications for the additional pushing unit



TIPO "A" TIPO "B" TIPO "C" TIPO "D" TIPO "E" TIPO "F" TIPO "G"

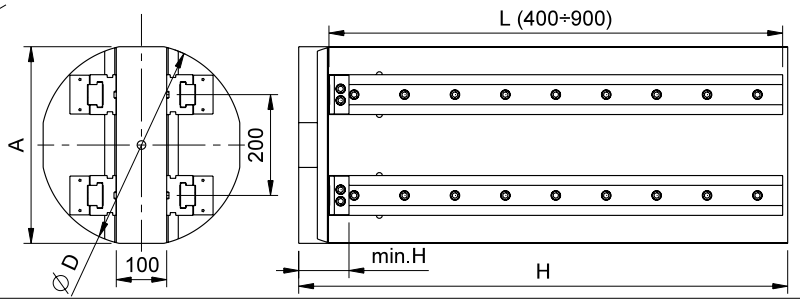
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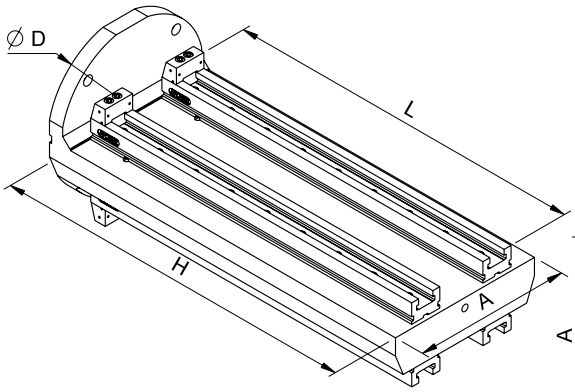
COLONNE MULTIPRESA PER DIVISORI
MULTI-GRIP COLUMN FOR DIVIDERS



COLONNA SPALLA PER DIVISORE

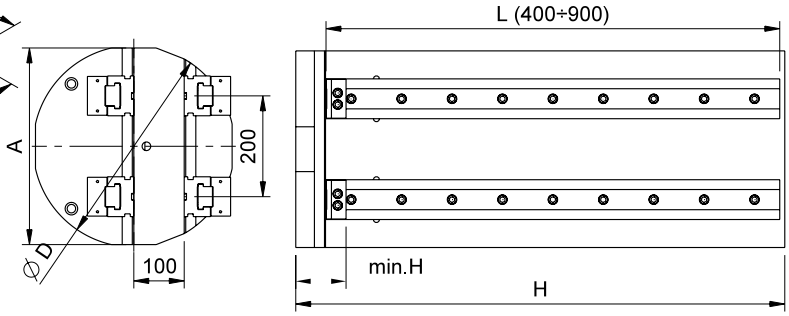
COD.	D	A	H	L	min. H	Size Vise	n° Vises
J 44							
Speciale							

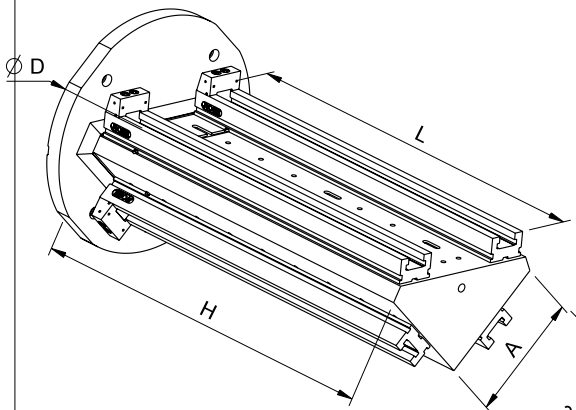




COLONNA SPALLA DISASSATA PER DIVISORE

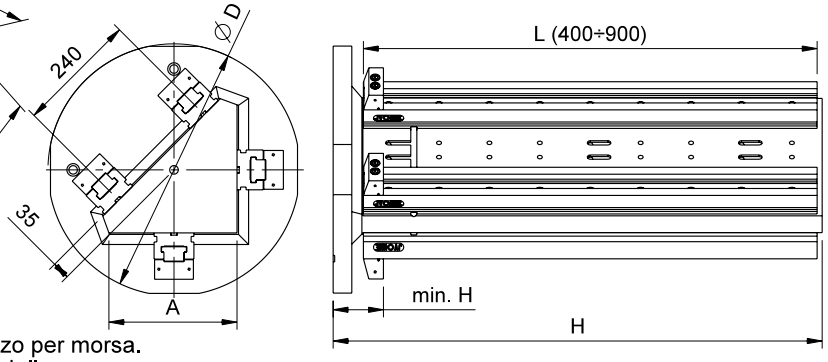
COD.	D	A	H	L	min. H	Size Vise	n° Vises
J 45							
Speciale							





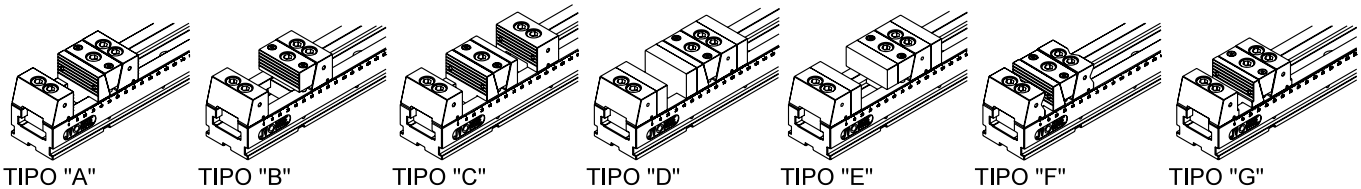
COLONNA TRIANGOLO PER DIVISORE

COD.	D	A	H	L	min. H	Size Vise	n° Vises
J 46							
Speciale							



NB.:Il Cubo Multipresa è fornito con una presa pezzo per morsa.
Per i gruppi di spinta aggiuntivi riferirsi alle schede delle morse.

N.B.: The multi-grip column is supplied with a vice piece grip
Refer to the vice specifications for the additional pushing unit

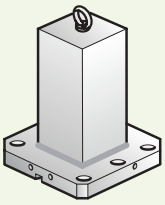


TIPO "A" TIPO "B" TIPO "C" TIPO "D" TIPO "E" TIPO "F" TIPO "G"

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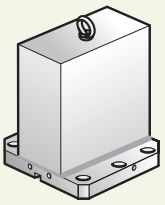
CUBI - CUBES
INDICE PRODOTTI - PRODUCT CONTENTS

pg. 70-71



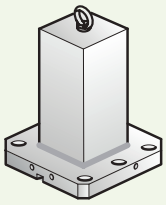
CUBO QUADRO
PREIFINITO E FINITO HTL

pg. 72-73



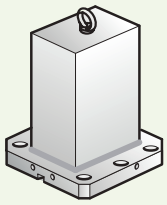
CUBO A SPALLA RASENTE
PREFINITO E FINITO HTL

pg. 74-75



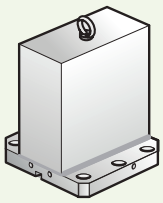
CUBO QUADRO
PREFINITO E FINITO

pg. 76-77



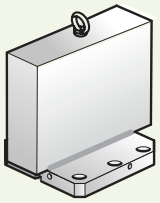
CUBO RETTANGOLARE
PREFINITO E FINITO

pg. 78-79



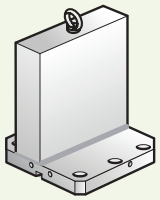
CUBO A SPALLA RASENTE
PREFINITO E FINITO

pg. 80-81



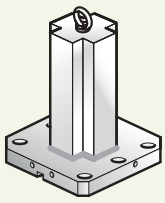
CUBO A SPALLA SPORGENTE
PREFINITO E FINITO

pg. 82-83



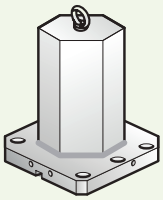
CUBO A SPALLA DISASSATA
PREFINITO E FINITO

pg. 84-85



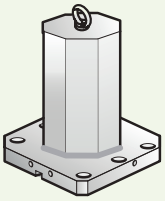
CUBO A CROCE
PREFINITO E FINITO

pg. 86-87



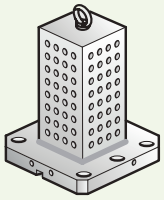
CUBO ESAGONALE
PREFINITO E FINITO

pg. 88-89



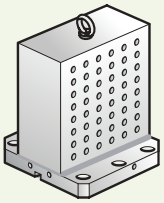
CUBO OTTAGONALE
PREFINITO E FINITO

pg. 90-93



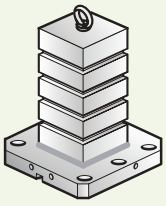
CUBO QUADRO
CON RETICOLO

pg. 94-97



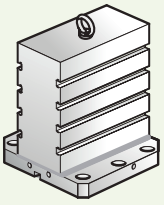
CUBO A SPALLA RASENTE
CON RETICOLO

pg. 98



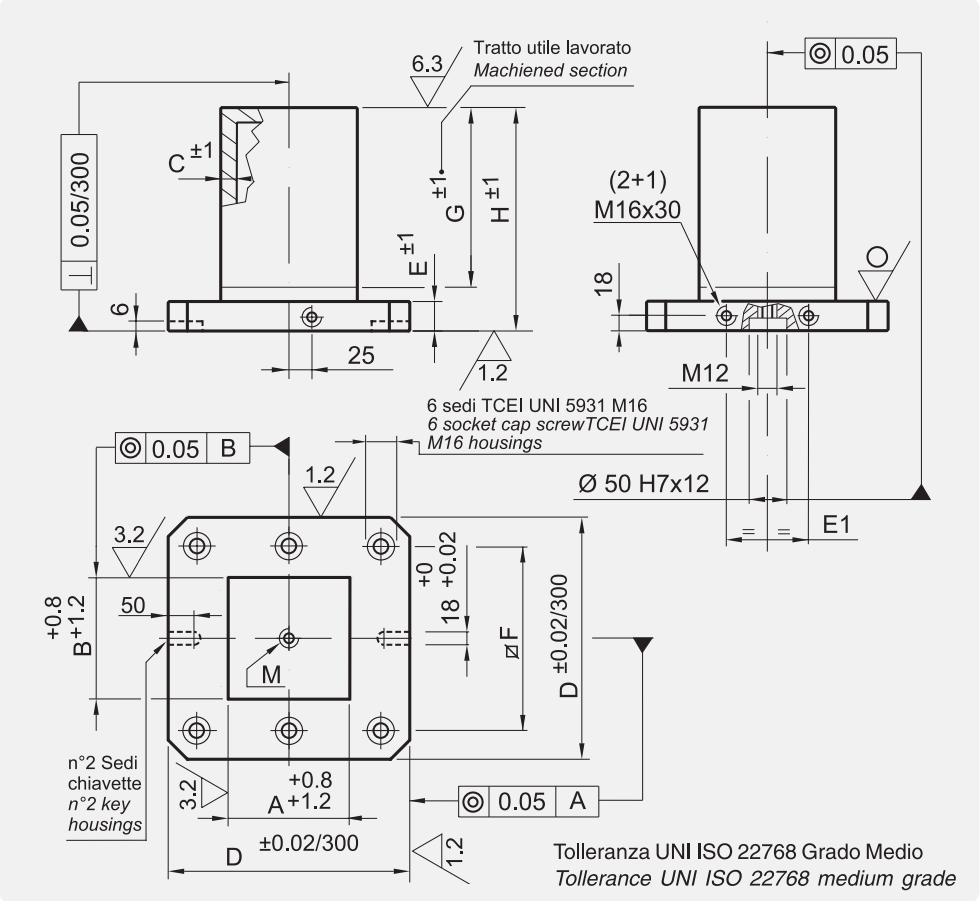
CUBO QUADRO
CON CAVE A "T"

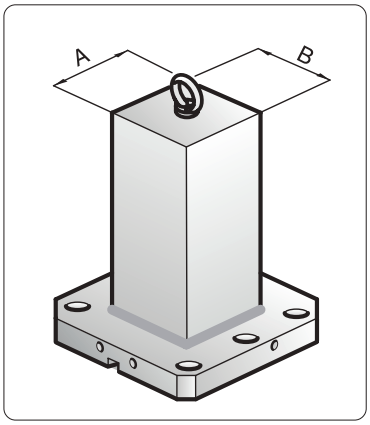
pg. 99



CUBO A SPALLA
CON CAVE A "T"

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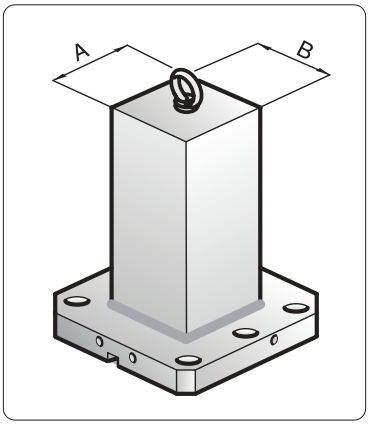




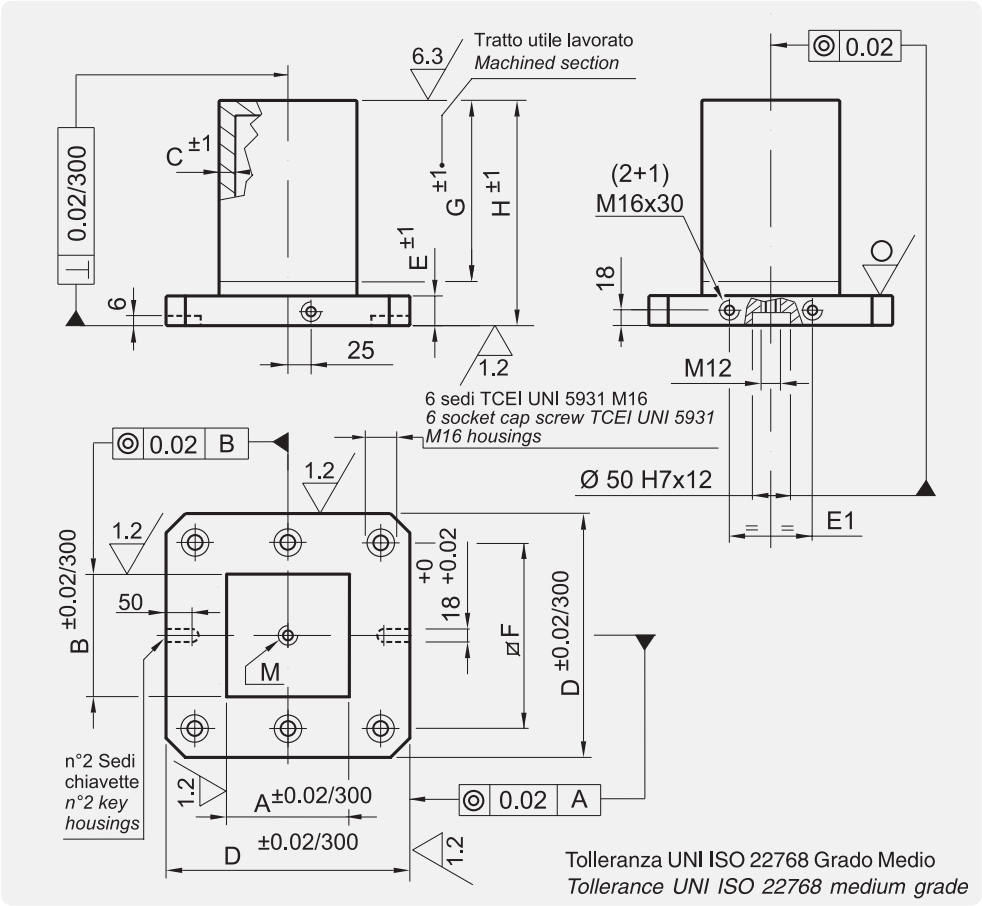
NOTE

MATERIAL - Fe 430 UNI EN 10025 saldato stabilizzato - Fe 430 UNI EN 10025 welded stabilized															
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	
J 01 320 S	320	100	100	17	27	50	252	400	450	12				40	
J 01 321 S	320	150	150	17	27	50	252	400	450	12				50	
J 01 400 S	400	150	150	22	32	55	320	500	570	16				90	
J 01 401 S	400	250	250	22	32	55	320	500	570	16				140	
J 01 402 S	400	200	200	22	32	55	320	600	670	16				130	
J 01 403 S	400	250	250	22	32	55	320	600	670	16				150	
J 01 500 S	500	200	200	22	37	75	400	600	670	16				160	
J 01 501 S	500	250	250	22	37	75	400	600	670	16				180	
J 01 502 S	500	250	250	22	37	75	400	700	770	16				200	
J 01 503 S	500	350	350	22	37	75	400	700	770	16				260	
J 01 630 S	630	300	300	22	37	100	500	800	870	20				290	
J 01 631 S	630	350	350	22	37	100	500	800	870	20				330	
J 01 632 S	630	350	350	22	37	100	500	900	970	20				350	
J 01 633 S	630	450	450	22	37	100	500	900	970	20				430	
J 01 800 S	800	450	450	27	42	135	640	820	900	24				560	
J 01 801 S	800	550	550	27	42	135	640	820	900	24				660	

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NOTE

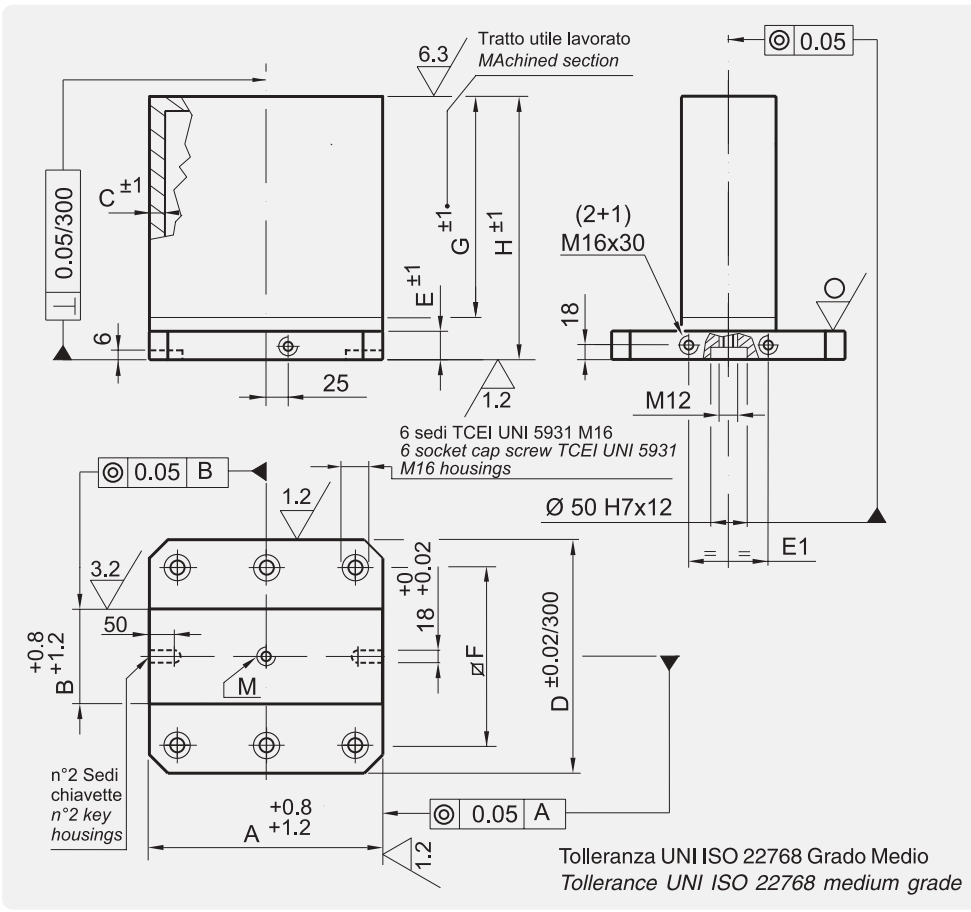


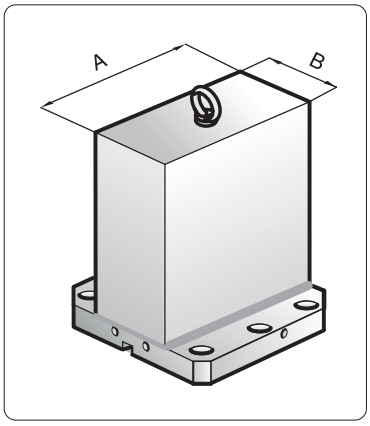
MATERIAL - Fe 430 UNI EN 10025 saldato stabilizzato - Fe 430 UNI EN 10025 welded stabilized															
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	
J 02 320 S	320	100	100	17	27	50	252	400	450	12				40	
J 02 321 S	320	150	150	17	27	50	252	400	450	12				50	
J 02 400 S	400	150	150	22	32	55	320	500	570	16				90	
J 02 401 S	400	250	250	22	32	55	320	500	570	16				140	
J 02 402 S	400	200	200	22	32	55	320	600	670	16				130	
J 02 403 S	400	250	250	22	32	55	320	600	670	16				150	
J 02 500 S	500	200	200	22	37	75	400	600	670	16				160	
J 02 501 S	500	250	250	22	37	75	400	600	670	16				180	
J 02 502 S	500	250	250	22	37	75	400	700	770	16				200	
J 02 503 S	500	350	350	22	37	75	400	700	770	16				260	
J 02 630 S	630	300	300	22	37	100	500	800	870	20				290	
J 02 631 S	630	350	350	22	37	100	500	800	870	20				330	
J 02 632 S	630	350	350	22	37	100	500	900	970	20				350	
J 02 633 S	630	450	450	22	37	100	500	900	970	20				430	
J 02 800 S	800	450	450	27	42	135	640	820	900	24				560	
J 02 801 S	800	550	550	27	42	135	640	820	900	24				660	

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CUBO A SPALLA RASENTE HTL
HI-TECH LIGHT

PREFINITO



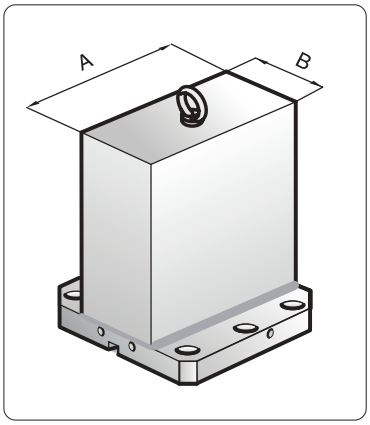


NOTE

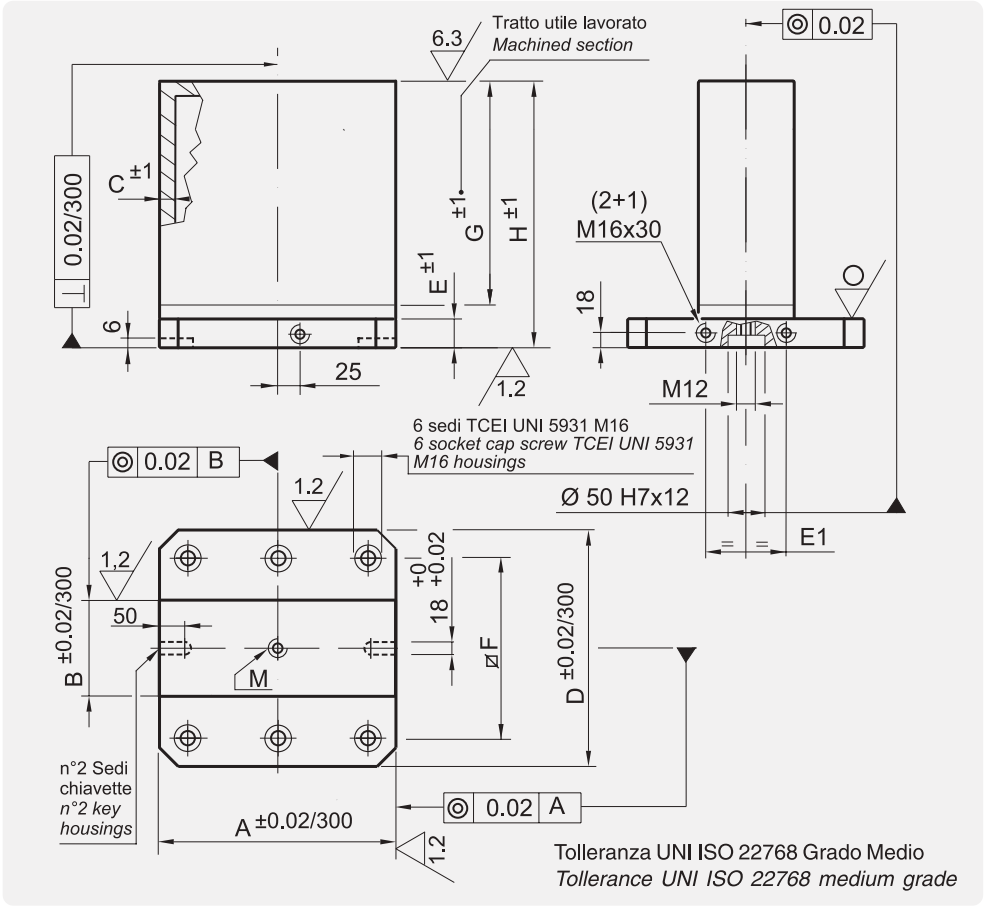
MATERIAL - Fe 430 UNI EN 10025 saldato stabilizzato - Fe 430 UNI EN 10025 welded stabilized

COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	
J 35 320 S	320	320	80	17	27	50	252	400	450	12				70	
J 35 321 S	320	320	120	17	27	50	252	400	450	12				70	
J 35 400 S	400	400	100	22	32	55	320	500	570	16				130	
J 35 401 S	400	400	150	22	32	55	320	500	570	16				140	
J 35 402 S	400	400	100	22	32	55	320	600	670	16				150	
J 35 403 S	400	400	150	22	32	55	320	600	670	16				160	
J 35 500 S	500	500	120	22	37	75	400	600	670	16				210	
J 35 501 S	500	500	200	22	37	75	400	600	670	16				230	
J 35 502 S	500	500	120	22	37	75	400	700	770	16				230	
J 35 503 S	500	500	200	22	37	75	400	700	770	16				260	
J 35 630 S	630	630	200	22	37	100	500	800	870	20				360	
J 35 631 S	630	630	250	22	37	100	500	800	870	20				380	
J 35 632 S	630	630	200	22	37	100	500	900	970	20				390	
J 35 633 S	630	630	250	22	37	100	500	900	970	20				410	
J 35 800 S	800	800	250	27	42	135	640	820	900	24				620	
J 35 801 S	800	800	300	27	42	135	640	820	900	24				640	

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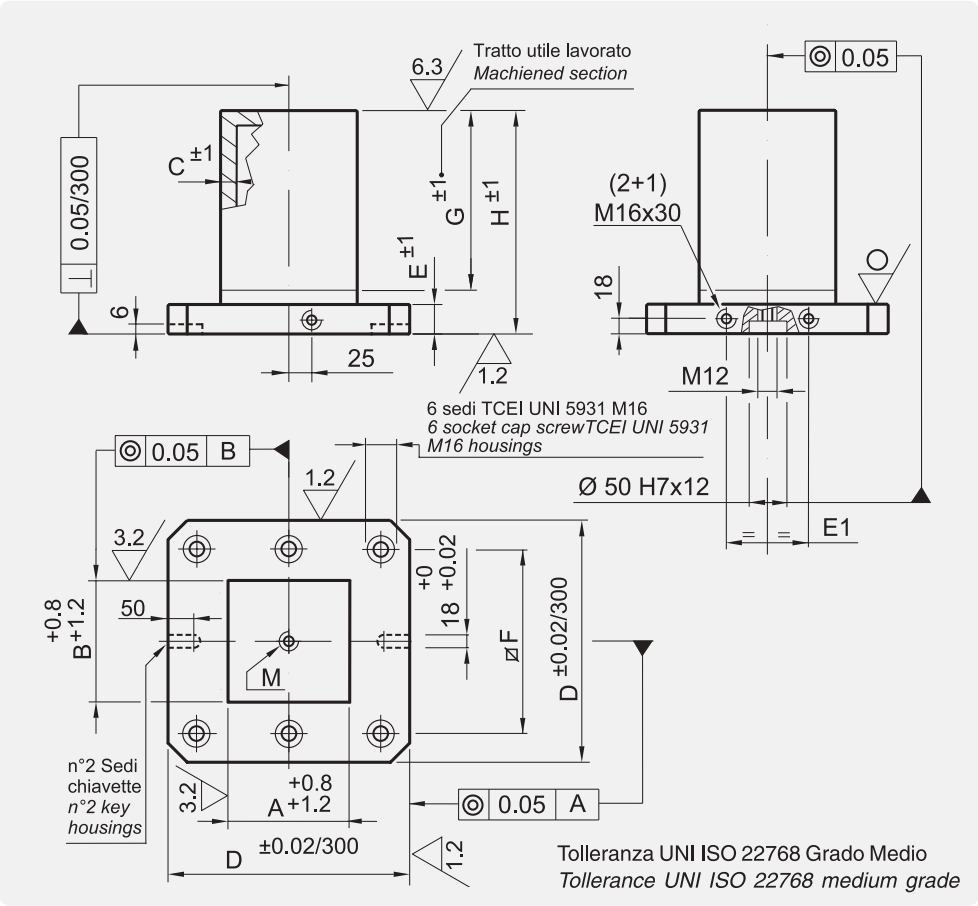


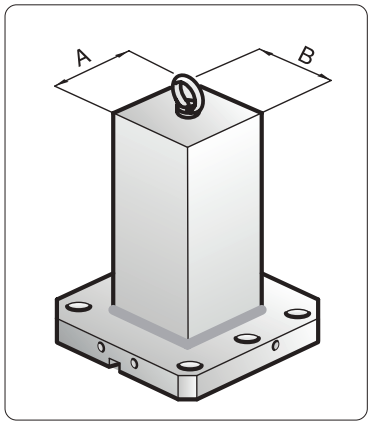
NOTE



MATERIAL - Fe 430 UNI EN 10025 saldato stabilizzato - Fe 430 UNI EN 10025 welded stabilized														
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg
J 36 320 S	320	320	80	17	27	50	252	400	450	12				70
J 36 321 S	320	320	120	17	27	50	252	400	450	12				70
J 36 400 S	400	400	100	22	32	55	320	500	570	16				130
J 36 401 S	400	400	150	22	32	55	320	500	570	16				140
J 36 402 S	400	400	100	22	32	55	320	600	670	16				150
J 36 403 S	400	400	150	22	32	55	320	600	670	16				160
J 36 500 S	500	500	120	22	37	75	400	600	670	16				210
J 36 501 S	500	500	200	22	37	75	400	600	670	16				230
J 36 502 S	500	500	120	22	37	75	400	700	770	16				230
J 36 503 S	500	500	200	22	37	75	400	700	770	16				260
J 36 630 S	630	630	200	22	37	100	500	800	870	20				360
J 36 631 S	630	630	250	22	37	100	500	800	870	20				380
J 36 632 S	630	630	200	22	37	100	500	900	970	20				390
J 36 633 S	630	630	250	22	37	100	500	900	970	20				410
J 36 800 S	800	800	250	27	42	135	640	820	900	24				620
J 36 801 S	800	800	300	27	42	135	640	820	900	24				640

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NOTE

MATERIAL - Fe 430 UNI EN 10025 saldato stabilizzato - Fe 430 UNI EN 10025 welded stabilized

COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg
J 03 320 S	320	100	100	27	27	50	252	400	450	12				50
J 03 321 S	320	150	150	27	27	50	252	400	450	12				70
J 03 400 S	400	150	150	32	32	55	320	500	570	16				110
J 03 401 S	400	250	250	32	32	55	320	500	570	16				170
J 03 402 S	400	200	200	32	32	55	320	600	670	16				160
J 03 403 S	400	250	250	32	32	55	320	600	670	16				200
J 03 500 S	500	200	200	32	37	75	400	600	670	16				190
J 03 501 S	500	250	250	32	37	75	400	600	670	16				230
J 03 502 S	500	250	250	32	37	75	400	700	770	16				250
J 03 503 S	500	350	350	32	37	75	400	700	770	16				340
J 03 630 S	630	300	300	32	37	100	500	800	870	20				400
J 03 631 S	630	350	350	32	37	100	500	800	870	20				450
J 03 632 S	630	350	350	32	37	100	500	900	970	20				490
J 03 633 S	630	450	450	32	37	100	500	900	970	20				620
J 03 800 S	800	450	450	37	42	135	640	820	900	24				680
J 03 801 S	800	550	550	37	42	135	640	820	900	24				810

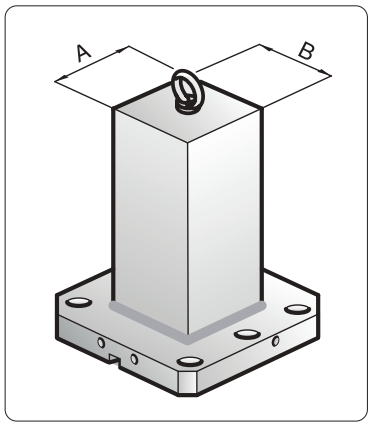
MATERIAL - Ghisa G30 UNI EN 1561 stabilizzata - Cast iron G30 UNI EN 1561 stabilised

COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg
J 03 321 C	320	150	150	27	27	50	252	400	450	12				70
J 03 401 C	400	250	250	32	32	55	320	500	570	16				170
J 03 501 C	500	250	250	32	37	75	400	600	670	16				230
J 03 631 C	630	350	350	37	37	100	500	800	870	20				450
J 03 800 C	800	450	450	37	42	135	640	820	900	24				680

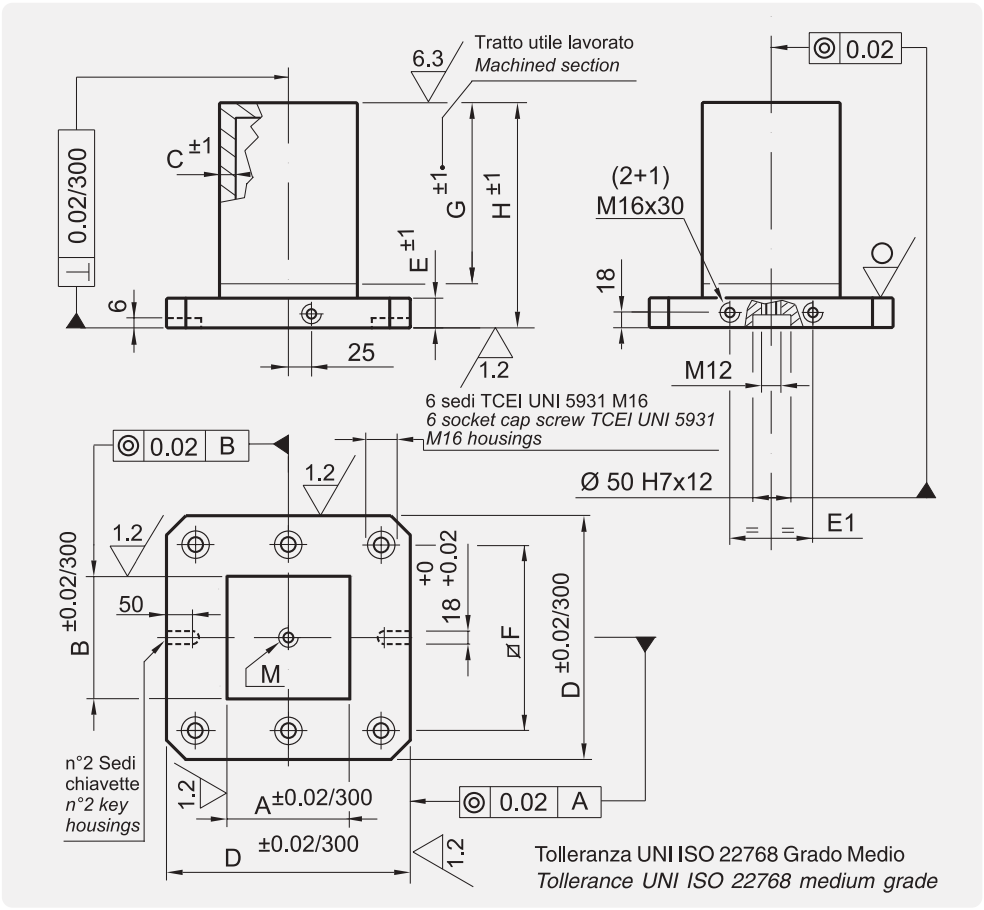
MATERIAL - Alluminio P A l Si1 Mg Mn UNI 9006/4 saldato e stabilizzato - Alluminium P A l Si1 Mg Mn UNI 9006/4 welded and stabilised

COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg
J 03 321 A	320	150	150	27	27	50	252	400	450	12				20
J 03 401 A	400	250	250	32	32	55	320	500	570	12				60
J 03 501 A	500	250	250	32	37	75	400	600	770	16				90
J 03 631 A	630	350	350	37	37	100	500	800	970	20				170
J 03 800 A	800	450	450	37	47	135	640	820	900	24				240

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NOTE

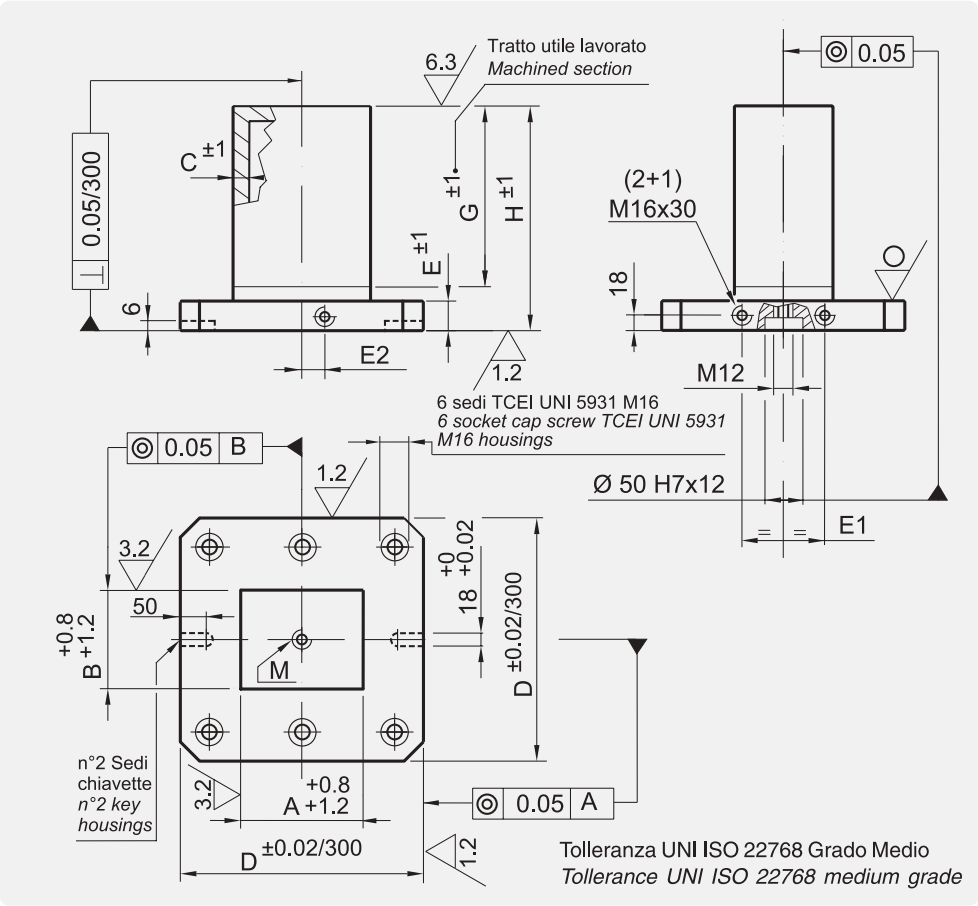


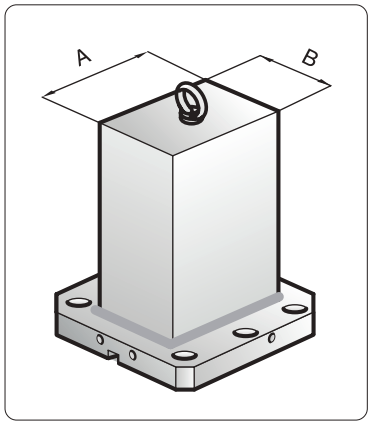
MATERIAL - Fe 430 UNI EN 10025 saldato stabilizzato - Fe 430 UNI EN 10025 welded stabilized														
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg
J 04 320 S	320	100	100	27	27	50	252	400	450	12				50
J 04 321 S	320	150	150	27	27	50	252	400	450	12				70
J 04 400 S	400	150	150	32	32	55	320	500	570	16				110
J 04 401 S	400	250	250	32	32	55	320	500	570	16				170
J 04 402 S	400	200	200	32	32	55	320	600	670	16				160
J 04 403 S	400	250	250	32	32	55	320	600	670	16				200
J 04 500 S	500	200	200	32	37	75	400	600	670	16				190
J 04 501 S	500	250	250	32	37	75	400	600	670	16				230
J 04 502 S	500	250	250	32	37	75	400	700	770	16				250
J 04 503 S	500	350	350	32	37	75	400	700	770	16				340
J 04 630 S	630	300	300	32	37	100	500	800	870	20				400
J 04 631 S	630	350	350	32	37	100	500	800	870	20				450
J 04 632 S	630	350	350	32	37	100	500	900	970	20				490
J 04 633 S	630	450	450	32	37	100	500	900	970	20				620
J 04 800 S	800	450	450	37	42	135	640	820	900	24				680
J 04 801 S	800	550	550	37	42	135	640	820	900	24				810

MATERIAL - Ghisa G30 UNI EN 1561 stabilizzata - Cast iron G30 UNI EN 1561 stabilised														
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg
J 04 321 C	320	150	150	27	27	50	252	400	450	12				70
J 04 401 C	400	250	250	32	32	55	320	500	570	16				170
J 04 501 C	500	250	250	32	37	75	400	600	670	16				230
J 04 631 C	630	350	350	37	37	100	500	800	870	20				450
J 04 800 C	800	450	450	37	42	135	640	820	900	24				680

MATERIAL - Alluminio P A l Si1 Mg Mn UNI 9006/4 saldato e stabilizzato - Alluminium P A l Si1 Mg Mn UNI 9006/4 weldwe and stabilised														
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg
J 04 321 A	320	150	150	27	27	50	252	400	450	12				20
J 04 401 A	400	250	250	32	32	55	320	500	570	12				60
J 04 501 A	500	250	250	32	37	75	400	600	770	16				90
J 04 631 A	630	350	350	37	37	100	500	800	970	20				170
J 04 800 A	800	450	450	37	47	135	640	820	900	24				240

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NOTE

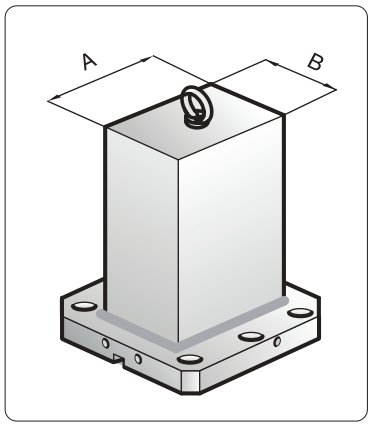
MATERIAL - Fe 430 UNI EN 10025 saldato stabilizzato - Fe 430 UNI EN 10025 welded stabilized

COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	
J 07 320 S	320	200	80	27	27	50	252	400	450	12				70	
J 07 321 S	320	200	120	27	27	50	252	400	450	12				70	
J 07 400 S	400	250	100	32	32	55	320	500	570	16				120	
J 07 401 S	400	250	150	32	32	55	320	500	570	16				140	
J 07 402 S	400	250	100	32	32	55	320	600	670	16				140	
J 07 403 S	400	250	150	32	32	55	320	600	670	16				160	
J 07 500 S	500	300	120	32	37	75	400	600	670	16				190	
J 07 501 S	500	350	200	32	37	75	400	600	670	16				270	
J 07 502 S	500	300	120	32	37	75	400	700	770	16				210	
J 07 503 S	500	350	200	32	37	75	400	700	770	16				290	
J 07 630 S	630	400	200	37	37	100	500	800	870	20				390	
J 07 631 S	630	450	250	37	37	100	500	800	870	20				450	
J 07 632 S	630	400	200	37	37	100	500	900	970	20				420	
J 07 633 S	630	450	250	37	37	100	500	900	970	20				490	
J 07 800 S	800	450	250	37	42	135	640	820	900	24				560	
J 07 801 S	800	500	300	37	42	135	640	820	900	24				620	

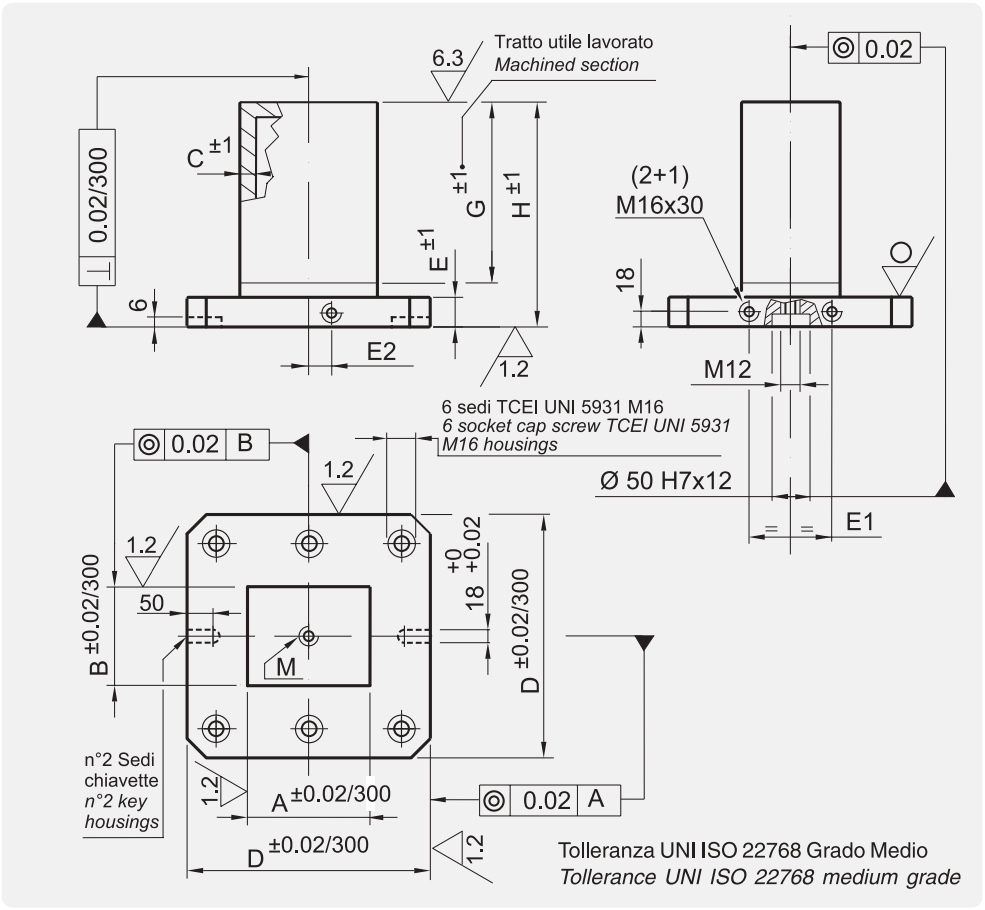
MATERIAL - Alluminio P A l Si1 Mg Mn UNI 9006/4 saldato e stabilizzato - Allumiiumo P A l Si1 Mg Mn UNI 9006/4 welded and stabilised

COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	
J 07 321 A	320	200	120	27	27	50	252	400	450	12				30	
J 07 401 A	400	250	150	32	32	55	320	500	570	12				50	
J 07 501 A	500	350	200	32	37	75	400	600	770	16				90	
J 07 631 A	630	450	250	37	37	100	500	800	970	20				160	
J 07 800 A	800	500	300	37	47	135	640	820	900	24				220	

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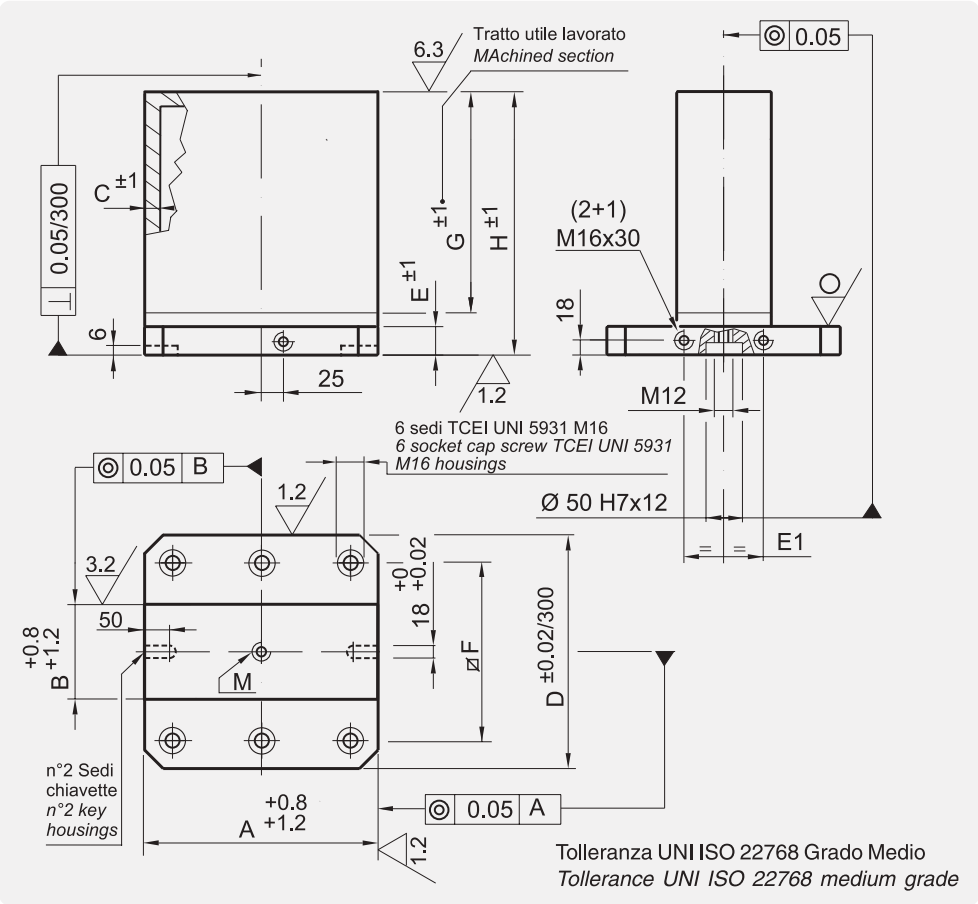
NOTE

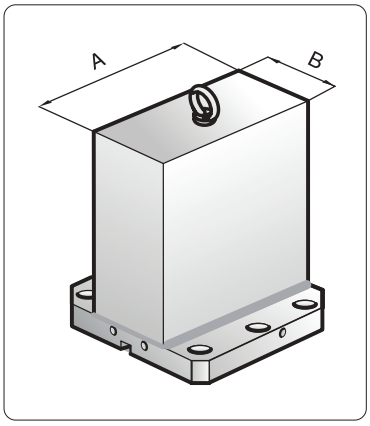


MATERIAL - Fe 430 UNI EN 10025 saldato stabilizzato - Fe 430 UNI EN 10025 welded stabilized														
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg
J 08 320 S	320	200	80	27	27	50	252	400	450	12				70
J 08 321 S	320	200	120	27	27	50	252	400	450	12				70
J 08 400 S	400	250	100	32	32	55	320	500	570	16				120
J 08 401 S	400	250	150	32	32	55	320	500	570	16				140
J 08 402 S	400	250	100	32	32	55	320	600	670	16				140
J 08 403 S	400	250	150	32	32	55	320	600	670	16				160
J 08 500 S	500	300	120	32	37	75	400	600	670	16				190
J 08 501 S	500	350	200	32	37	75	400	600	670	16				270
J 08 502 S	500	300	120	32	37	75	400	700	770	16				210
J 08 503 S	500	350	200	32	37	75	400	700	770	16				290
J 08 630 S	630	400	200	37	37	100	500	800	870	20				390
J 08 631 S	630	450	250	37	37	100	500	800	870	20				450
J 08 632 S	630	400	200	37	37	100	500	900	970	20				420
J 08 633 S	630	450	250	37	37	100	500	900	970	20				490
J 08 800 S	800	450	250	37	42	135	640	820	900	24				560
J 08 801 S	800	500	300	37	42	135	640	820	900	24				620

MATERIAL - Alluminio P A l Si1 Mg Mn UNI 9006/4 saldato e stabilizzato - Alluminium P A l Si1 Mg Mn UNI 9006/4 welded and stabilised														
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg
J 08 321 A	320	200	120	27	27	50	252	400	450	12				30
J 08 401 A	400	250	150	32	32	55	320	500	570	12				50
J 08 501 A	500	350	200	32	37	75	400	600	770	16				90
J 08 631 A	630	450	250	37	37	100	500	800	970	20				160
J 08 800 A	800	500	300	37	47	135	640	820	900	24				220

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NOTE

MATERIAL - Fe 430 UNI EN 10025 saldato stabilizzato - Fe 430 UNI EN 10025 welded stabilized

COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg
J 05 320 S	320	320	80	27	27	50	252	400	450	12				90
J 05 321 S	320	320	120	27	27	50	252	400	450	12				100
J 05 400 S	400	400	100	32	32	55	320	500	570	16				170
J 05 401 S	400	400	150	32	32	55	320	500	570	16				190
J 05 402 S	400	400	100	32	32	55	320	600	670	16				190
J 05 403 S	400	400	150	32	32	55	320	600	670	16				210
J 05 500 S	500	500	120	32	37	75	400	600	670	16				260
J 05 501 S	500	500	200	32	37	75	400	600	670	16				300
J 05 502 S	500	500	120	32	37	75	400	700	770	16				290
J 05 503 S	500	500	200	32	37	75	400	700	770	16				330
J 05 630 S	630	630	200	37	37	100	500	800	870	20				520
J 05 631 S	630	630	250	37	37	100	500	800	870	20				550
J 05 632 S	630	630	200	37	37	100	500	900	970	20				560
J 05 633 S	630	630	250	37	37	100	500	900	970	20				600
J 05 800 S	800	800	250	37	42	135	640	820	900	24				760
J 05 801 S	800	800	300	37	42	135	640	820	900	24				790

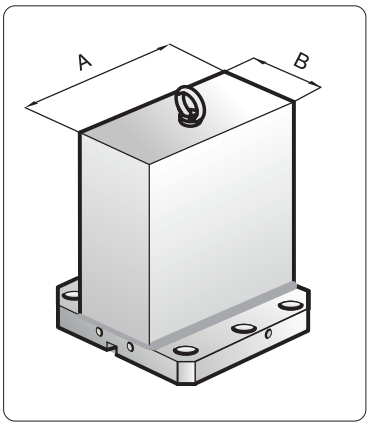
MATERIAL - Ghisa G30 UNI EN 1561 stabilizzata - Cast iron G30 UNI EN 1561 stabilised

COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg
J 05 321 C	320	320	120	27	27	50	252	400	450	12				100
J 05 401 C	400	400	150	32	32	55	320	500	570	16				190
J 05 501 C	500	500	200	32	37	75	400	600	670	16				300
J 05 631 C	630	630	250	37	37	100	500	800	870	20				550
J 05 800 C	800	800	300	37	42	135	640	820	900	24				790

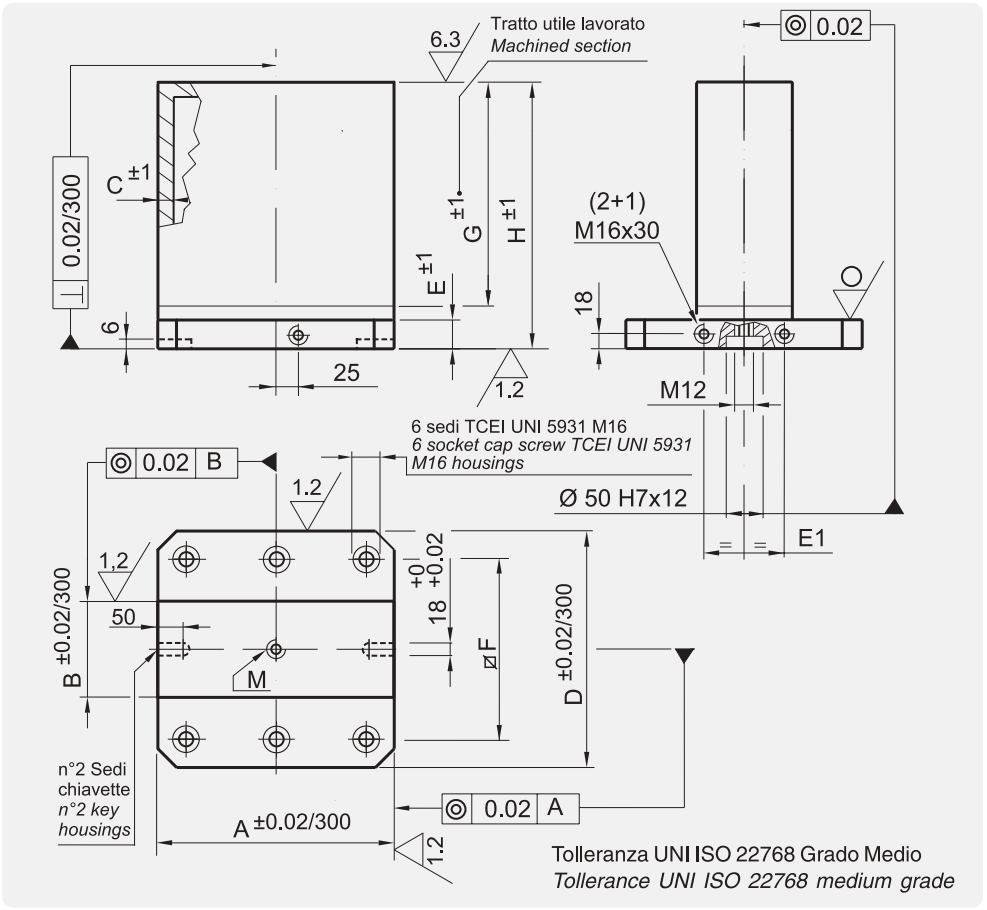
MATERIAL - Alluminio P A l Si1 Mg Mn UNI 9006/4 saldato e stabilizzato - Iluminium P A l Si1 Mg Mn UNI 9006/4 welded and stabilised

COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg
J 05 321 A	320	320	120	27	27	50	252	400	450	12				30
J 05 401 A	400	400	150	32	32	55	320	500	570	12				60
J 05 501 A	500	500	200	32	37	75	400	600	770	16				100
J 05 631 A	630	630	250	37	37	100	500	800	970	20				190
J 05 800 A	800	800	300	37	47	135	640	820	900	24				280

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NOTE

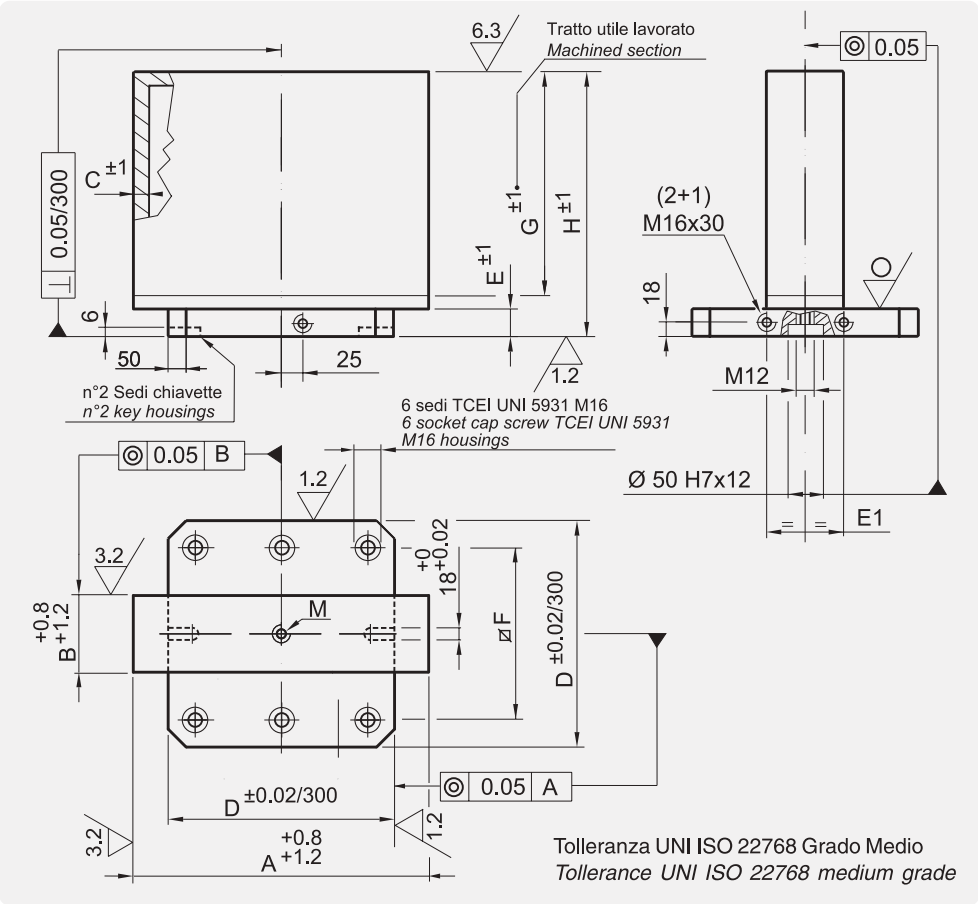


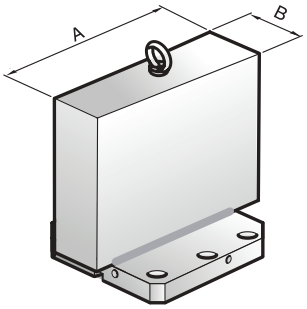
MATERIAL - Fe 430 UNI EN 10025 saldato stabilizzato - Fe 430 UNI EN 10025 welded stabilized														
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg
J 06 320 S	320	320	80	27	27	50	252	400	450	12				90
J 06 321 S	320	320	120	27	27	50	252	400	450	12				100
J 06 400 S	400	400	100	32	32	55	320	500	570	16				170
J 06 401 S	400	400	150	32	32	55	320	500	570	16				190
J 06 402 S	400	400	100	32	32	55	320	600	670	16				190
J 06 403 S	400	400	150	32	32	55	320	600	670	16				210
J 06 500 S	500	500	120	32	37	75	400	600	670	16				260
J 06 501 S	500	500	200	32	37	75	400	600	670	16				300
J 06 502 S	500	500	120	32	37	75	400	700	770	16				290
J 06 503 S	500	500	200	32	37	75	400	700	770	16				330
J 06 630 S	630	630	200	37	37	100	500	800	870	20				520
J 06 631 S	630	630	250	37	37	100	500	800	870	20				550
J 06 632 S	630	630	200	37	37	100	500	900	970	20				560
J 06 633 S	630	630	250	37	37	100	500	900	970	20				600
J 06 800 S	800	800	250	37	42	135	640	820	900	24				760
J 06 801 S	800	800	300	37	42	135	640	820	900	24				790

MATERIAL - Ghisa G30 UNI EN 1561 stabilizzata - Cast iron G30 UNI EN 1561 stabilised														
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg
J 06 321 C	320	320	120	27	27	50	252	400	450	12				100
J 06 401 C	400	400	150	32	32	55	320	500	570	16				190
J 06 501 C	500	500	200	32	37	75	400	600	670	16				300
J 06 631 C	630	630	250	37	37	100	500	800	870	20				550
J 06 800 C	800	800	300	37	42	135	640	820	900	24				790

MATERIAL - Alluminio P A l Si1 Mg Mn UNI 9006/4 saldato e stabilizzato - Alluminium P A l Si1 Mg Mn UNI 9006/4 welded and stabilised														
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg
J 06 321 A	320	320	120	27	27	50	252	400	450	12				30
J 06 401 A	400	400	150	32	32	55	320	500	570	12				60
J 06 501 A	500	500	200	32	37	75	400	600	770	16				100
J 06 631 A	630	630	250	37	37	100	500	800	970	20				190
J 06 800 A	800	800	300	37	47	135	640	820	900	24				280

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NOTE

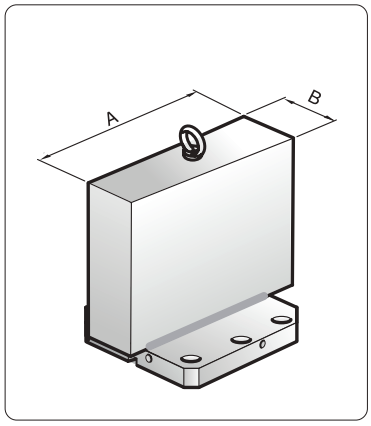
MATERIAL - Fe 430 UNI EN 10025 saldato stabilizzato - Fe 430 UNI EN 10025 welded stabilized

COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg
J 09 320 S	320	400	80	27	27	50	252	400	450	12				100
J 09 321 S	320	400	120	27	27	50	252	400	450	12				120
J 09 400 S	400	500	100	32	32	55	320	500	570	16				200
J 09 401 S	400	500	150	32	32	55	320	500	570	16				220
J 09 402 S	400	500	100	32	32	55	320	600	670	16				220
J 09 403 S	400	500	150	32	32	55	320	600	670	16				250
J 09 500 S	500	630	120	32	37	75	400	600	670	16				310
J 09 501 S	500	630	200	32	37	75	400	600	670	16				350
J 09 502 S	500	630	120	32	37	75	400	700	770	16				340
J 09 503 S	500	630	200	32	37	75	400	700	770	16				390
J 09 630 S	630	800	200	37	37	100	500	800	870	20				610
J 09 631 S	630	800	250	37	37	100	500	800	870	20				650
J 09 632 S	630	800	200	37	37	100	500	900	970	20				660
J 09 633 S	630	800	250	37	37	100	500	900	970	20				700
J 09 800 S	800	1000	250	37	42	135	640	820	900	24				870
J 09 801 S	800	1000	300	37	42	135	640	820	900	24				910

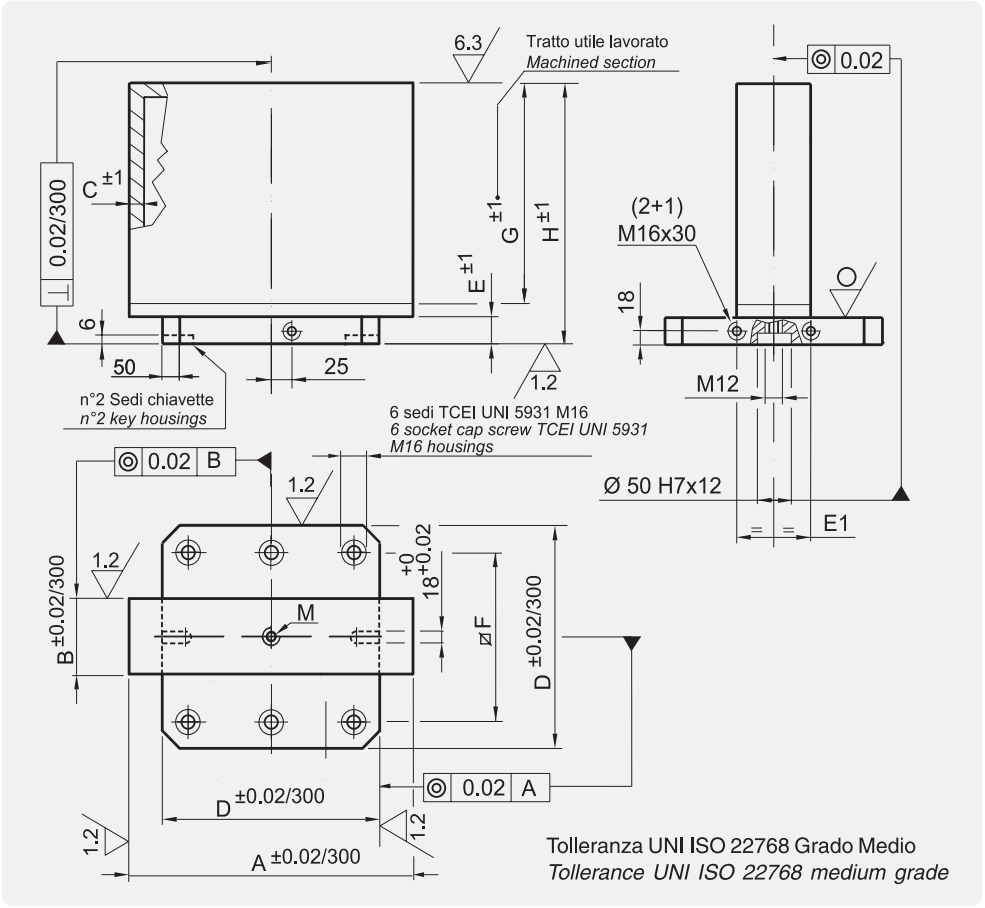
MATERIAL - Alluminio P A l Si1 Mg Mn UNI 9006/4 saldato e stabilizzato - Alluminium P A l Si1 Mg Mn UNI 9006/4 welded and stabilised

COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg
J 09 321 A	320	400	120	27	27	50	252	400	450	12				40
J 09 401 A	400	500	150	32	32	55	320	500	570	12				70
J 09 501 A	500	630	200	32	37	75	400	600	770	16				120
J 09 631 A	630	800	250	37	37	100	500	800	970	20				220
J 09 801 A	800	1000	300	37	47	135	640	820	900	24				320

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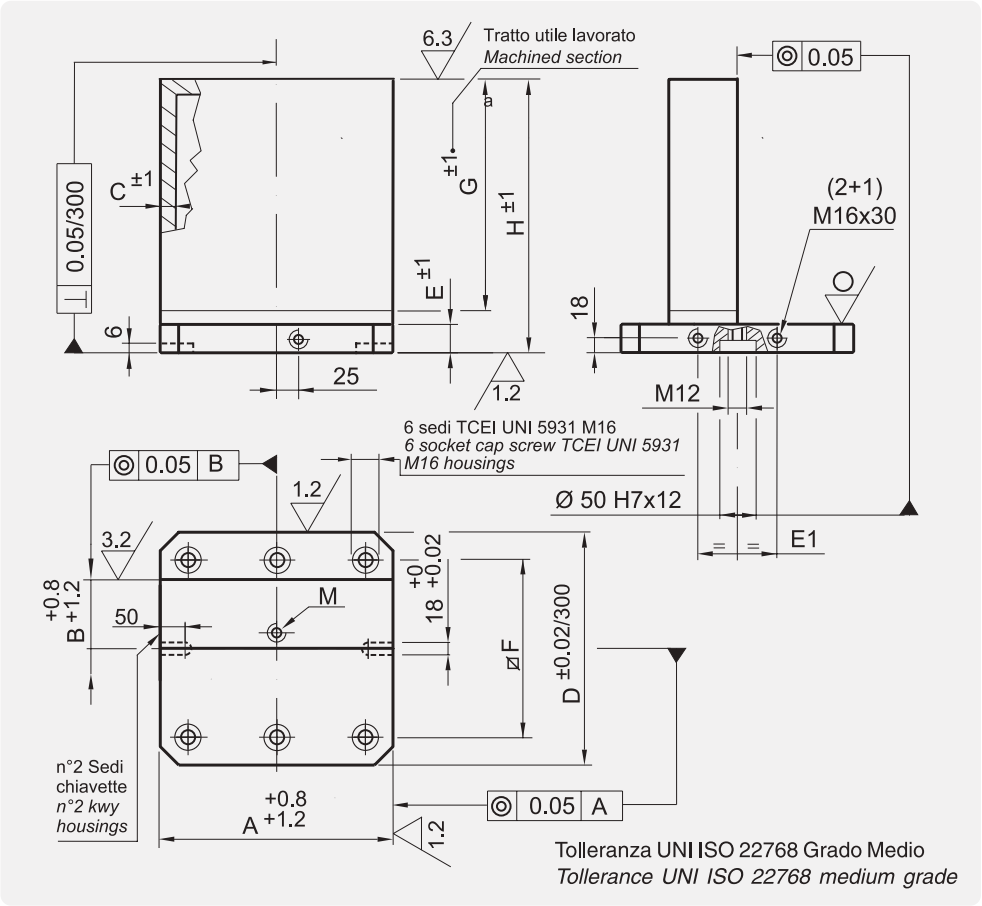
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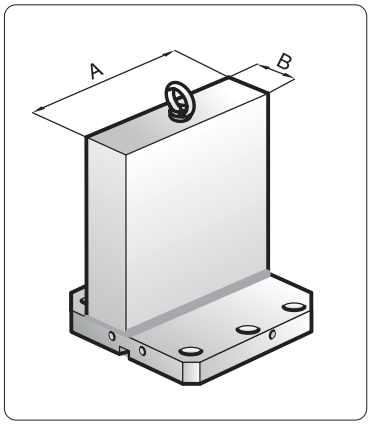


MATERIAL - Fe 430 UNI EN 10025 saldato stabilizzato - Fe 430 UNI EN 10025 welded stabilized														
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg
J 10 320 S	320	400	80	27	27	50	252	400	450	12				100
J 10 321 S	320	400	120	27	27	50	252	400	450	12				120
J 10 400 S	400	500	100	32	32	55	320	500	570	16				200
J 10 401 S	400	500	150	32	32	55	320	500	570	16				220
J 10 402 S	400	500	100	32	32	55	320	600	670	16				220
J 10 403 S	400	500	150	32	32	55	320	600	670	16				250
J 10 500 S	500	630	120	32	37	75	400	600	670	16				310
J 10 501 S	500	630	200	32	37	75	400	600	670	16				350
J 10 502 S	500	630	120	32	37	75	400	700	770	16				340
J 10 503 S	500	630	200	32	37	75	400	700	770	16				390
J 10 630 S	630	800	200	37	37	100	500	800	870	20				610
J 10 631 S	630	800	250	37	37	100	500	800	870	20				650
J 10 632 S	630	800	200	37	37	100	500	900	970	20				660
J 10 633 S	630	800	250	37	37	100	500	900	970	20				700
J 10 800 S	800	1000	250	37	42	135	640	820	900	24				870
J 10 801 S	800	1000	300	37	42	135	640	820	900	24				910

MATERIAL - Alluminio P A l Si1 Mg Mn UNI 9006/4 saldato e stabilizzato - Alluminium P A l Si1 Mg Mn UNI 9006/4 weldwd and stabilised														
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg
J 10 321 A	320	400	120	27	27	50	252	400	450	12				40
J 10 401 A	400	500	150	32	32	55	320	500	570	12				70
J 10 501 A	500	630	200	32	37	75	400	600	770	16				120
J 10 631 A	630	800	250	37	37	100	500	800	970	20				220
J 10 801 A	800	1000	300	37	47	135	640	820	900	24				320

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NOTE

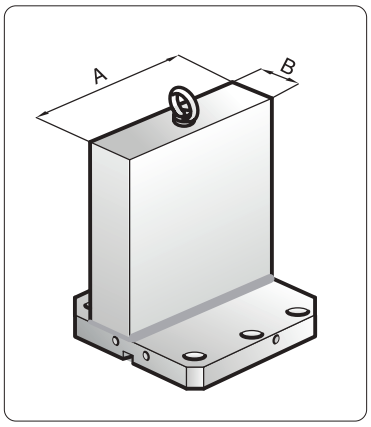
MATERIAL - Fe 430 UNI EN 10025 saldato stabilizzato - Fe 430 UNI EN 10025 welded stabilized

COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	
J 11 320 S	320	320	80	27	27	50	252	400	450	12				90	
J 11 400 S	400	400	100	32	32	55	320	500	570	16				170	
J 11 401 S	400	400	100	32	32	55	320	600	670	16				190	
J 11 500 S	500	500	120	32	37	75	400	600	670	16				260	
J 11 501 S	500	500	120	32	37	75	400	700	770	16				290	
J 11 630 S	630	630	200	37	37	100	500	800	870	20				520	
J 11 631 S	630	630	200	37	37	100	500	900	970	20				560	
J 11 800 S	800	800	250	37	42	135	640	820	900	24				760	

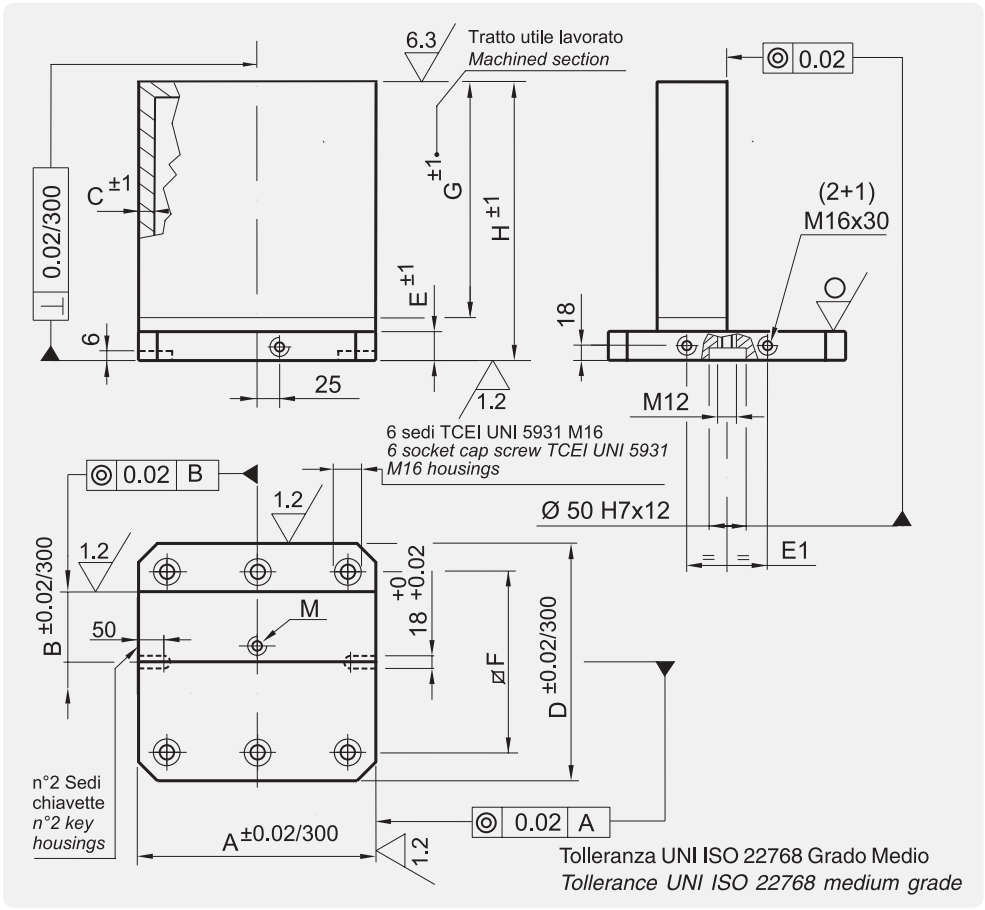
MATERIAL - Alluminio P A l Si1 Mg Mn UNI 9006/4 saldato e stabilizzato - Alluminium P A l Si1 Mg Mn UNI 9006/4 welded and stabilised

COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	
J 11 320 A	320	320	80	27	27	50	252	400	450	12				30	
J 11 400 A	400	400	100	32	32	55	320	500	570	12				60	
J 11 500 A	500	500	120	32	37	75	400	600	770	16				90	
J 11 630 A	630	630	200	37	37	100	500	800	970	20				180	
J 11 800 A	800	800	250	37	47	135	640	820	900	24				270	

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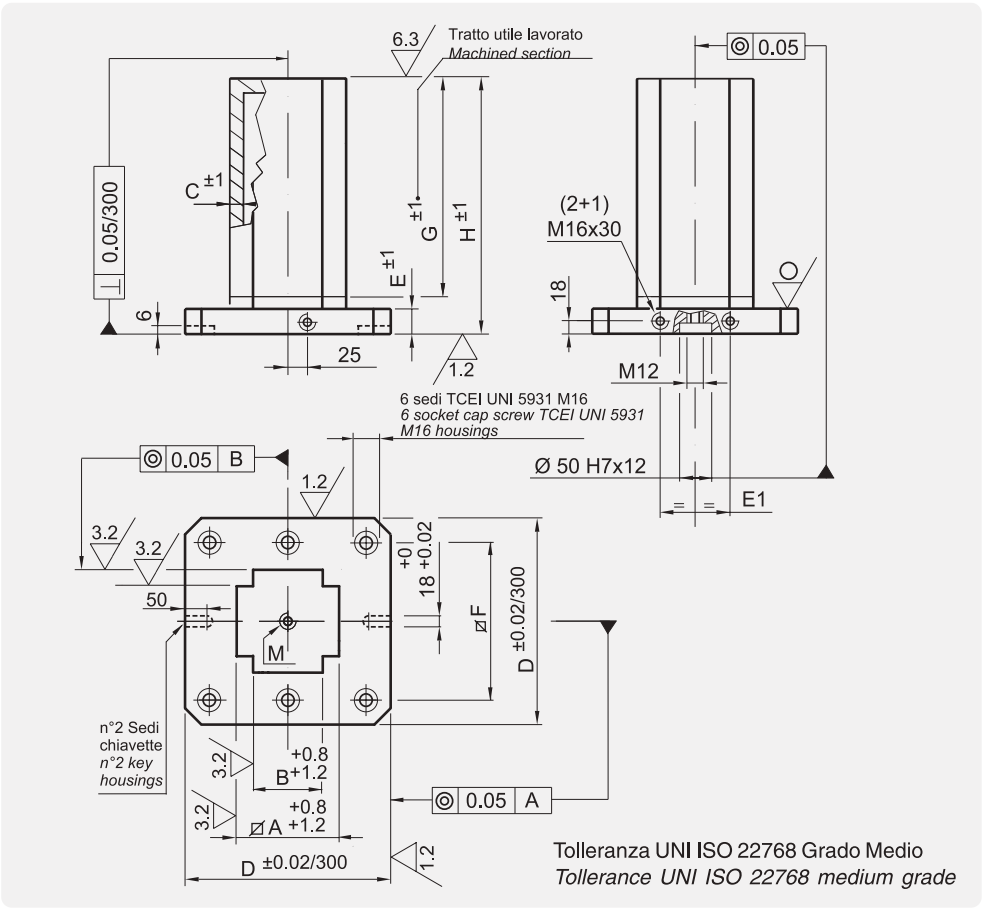
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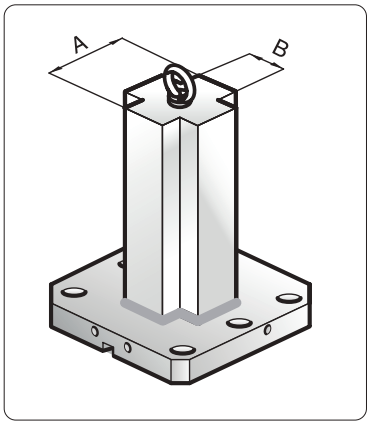


MATERIAL - Fe 430 UNI EN 10025 saldato stabilizzato - Fe 430 UNI EN 10025 welded stabilized															
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	
J 12 320 S	320	320	80	27	27	50	252	400	450	12				90	
J 12 400 S	400	400	100	32	32	55	320	500	570	16				170	
J 12 401 S	400	400	100	32	32	55	320	600	670	16				190	
J 12 500 S	500	500	120	32	37	75	400	600	670	16				260	
J 12 501 S	500	500	120	32	37	75	400	700	770	16				290	
J 12 630 S	630	630	200	37	37	100	500	800	870	20				520	
J 12 631 S	630	630	200	37	37	100	500	900	970	20				560	
J 12 800 S	800	800	250	37	42	135	640	820	900	24				760	

MATERIAL - Alluminio P A l Si1 Mg Mn UNI 9006/4 saldato e stabilizzato - Alluminium P A l Si1 Mg Mn UNI 9006/4 welded and stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	
J 12 320 A	320	320	80	27	27	50	252	400	450	12				30	
J 12 400 A	400	400	100	32	32	55	320	500	570	12				60	
J 12 500 A	500	500	120	32	37	75	400	600	770	16				90	
J 12 630 A	630	630	200	37	37	100	500	800	970	20				180	
J 12 800 A	800	800	250	37	47	135	640	820	900	24				270	

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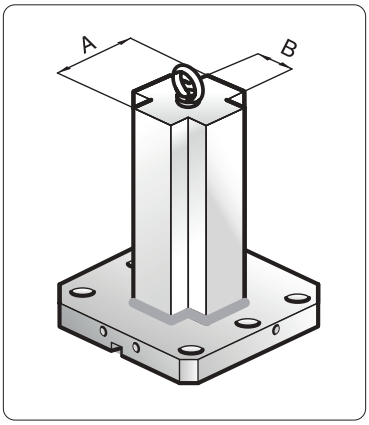


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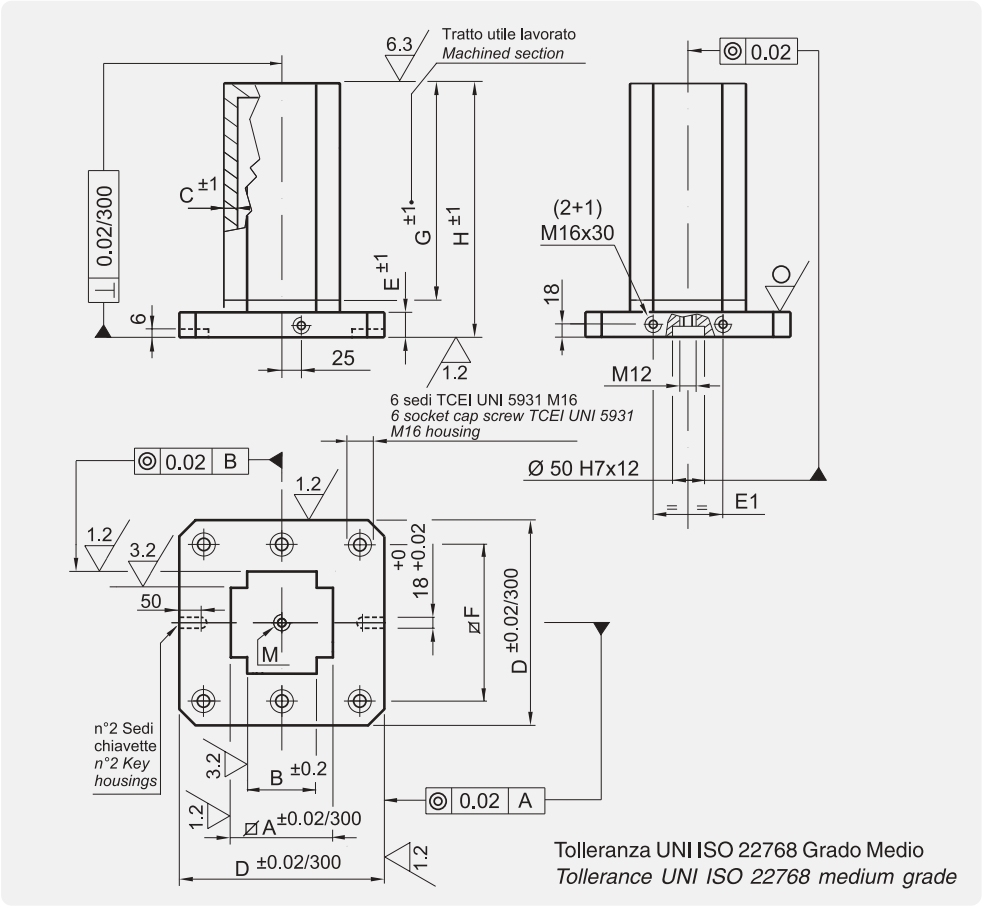
MATERIAL - Fe 430 UNI EN 10025 saldato stabilizzato - Fe 430 UNI EN 10025 welded stabilized															
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	
J 13 320 S	320	100	60	37	27	50	252	400	450	12				40	
J 13 321 S	320	150	100	37	27	50	252	400	450	12				70	
J 13 400 S	400	200	100	37	32	55	320	500	570	16				130	
J 13 401 S	400	250	150	37	32	55	320	500	570	16				170	
J 13 500 S	500	250	125	37	37	75	400	600	670	16				210	
J 13 501 S	500	300	150	37	37	75	400	600	670	16				250	
J 13 630 S	630	350	150	37	37	100	500	800	870	20				330	
J 13 631 S	630	400	200	37	37	100	500	800	870	20				390	
J 13 800 S	800	400	200	37	42	135	640	820	900	24				500	
J 13 801 S	800	500	300	37	42	135	640	820	900	24				620	

MATERIAL - Alluminio P A l Si1 Mg Mn UNI 9006/4 saldato e stabilizzato - Alluminium P A l Si1 Mg Mn UNI 9006/4 welded and stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	
J 13 321 A	320	100	60	37	27	50	252	400	450	12				20	
J 13 401 A	400	200	100	37	32	55	320	500	570	12				40	
J 13 501 A	500	250	125	37	37	75	400	600	770	16				70	
J 13 631 A	630	300	150	37	37	100	500	800	970	20				110	
J 13 801 A	800	400	200	37	47	135	640	820	900	24				180	

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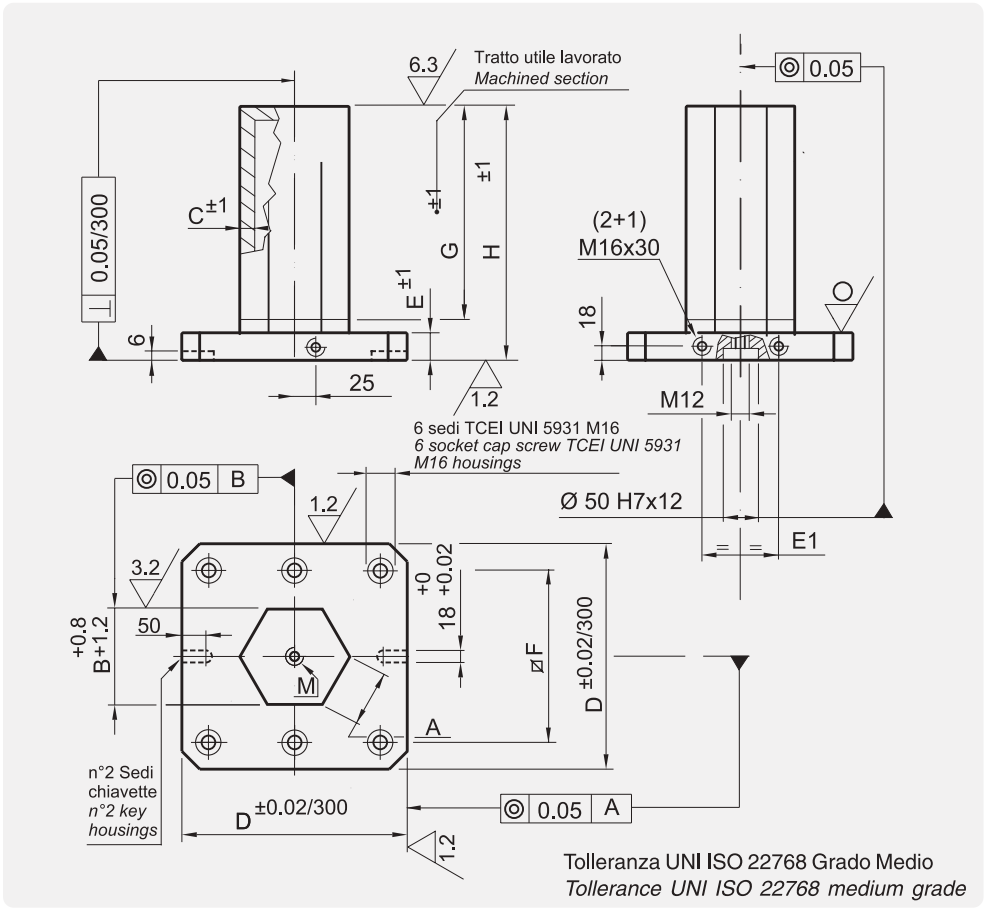
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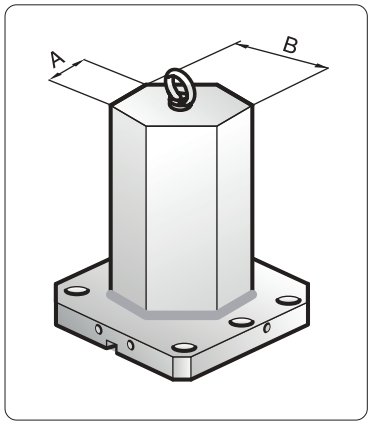


MATERIAL - Fe 430 UNI EN 10025 saldato stabilizzato - Fe 430 UNI EN 10025 welded stabilized														
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg
J 14 320 S	320	100	60	37	27	50	252	400	450	12				40
J 14 321 S	320	150	100	37	27	50	252	400	450	12				70
J 14 400 S	400	200	100	37	32	55	320	500	570	16				130
J 14 401 S	400	250	150	37	32	55	320	500	570	16				170
J 14 500 S	500	250	125	37	37	75	400	600	670	16				210
J 14 501 S	500	300	150	37	37	75	400	600	670	16				250
J 14 630 S	630	350	150	37	37	100	500	800	870	20				330
J 14 631 S	630	400	200	37	37	100	500	800	870	20				390
J 14 800 S	800	400	200	37	42	135	640	820	900	24				500
J 14 801 S	800	500	300	37	42	135	640	820	900	24				620

MATERIAL - Alluminio P A l Si1 Mg Mn UNI 9006/4 saldato e stabilizzato - Alluminium P A l Si1 Mg Mn UNI 9006/4 welded and stabilised														
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg
J 14 321 A	320	100	60	37	27	50	252	400	450	12				20
J 14 401 A	400	200	100	37	32	55	320	500	570	12				40
J 14 501 A	500	250	125	37	37	75	400	600	770	16				70
J 14 631 A	630	300	150	37	37	100	500	800	970	20				110
J 14 801 A	800	400	200	37	47	135	640	820	900	24				180

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NOTE

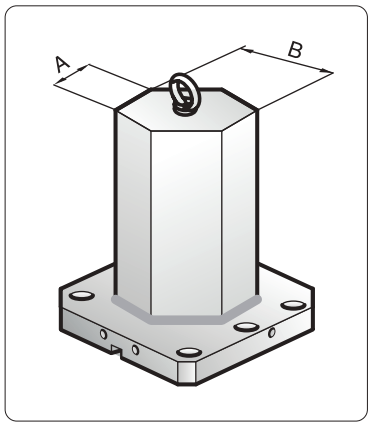
MATERIAL - Fe 430 UNI EN 10025 saldato stabilizzato - Fe 430 UNI EN 10025 welded stabilized

COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	
J 15 320 S	320	115	200	18	27	50	252	400	450	12				60	
J 15 400 S	400	145	250	24	32	55	320	600	670	16				130	
J 15 500 S	500	173	300	22	37	75	400	700	770	16				190	
J 15 630 S	630	202	350	22	37	100	500	900	970	20				290	
J 15 800 S	800	230	400	26	42	135	640	820	900	24				430	

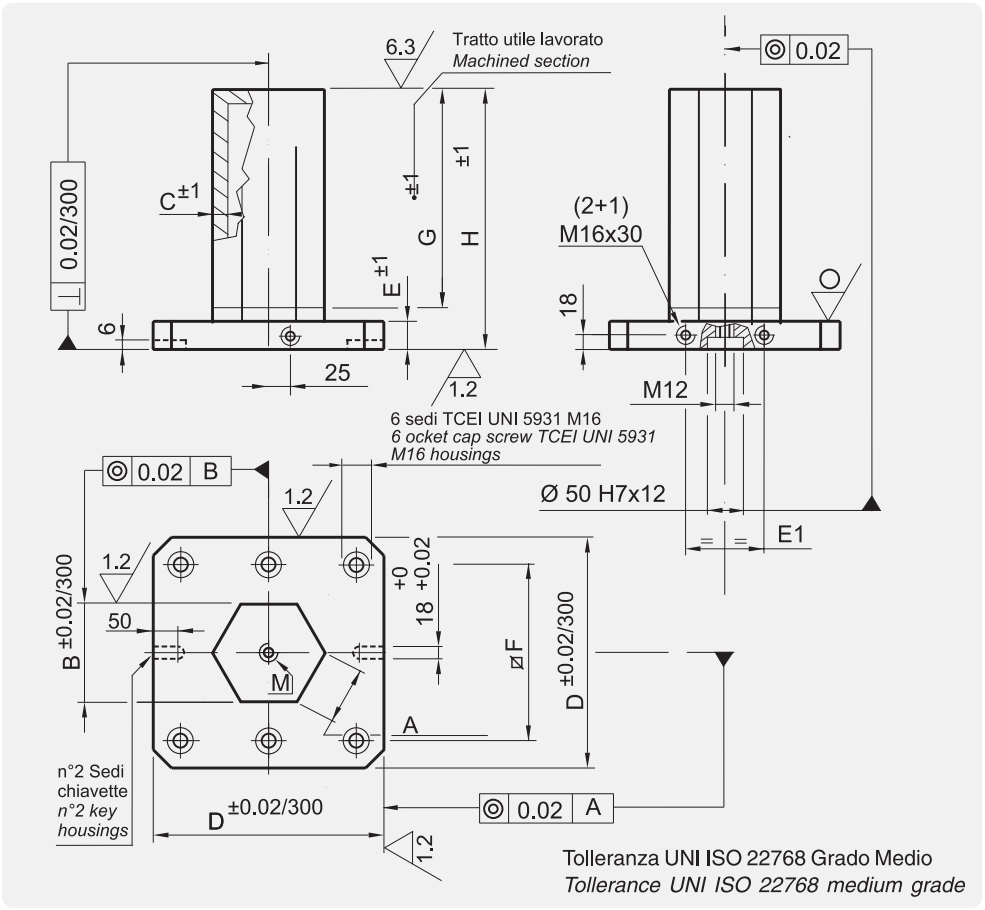
MATERIAL - Alluminio P A l Si1 Mg Mn UNI 9006/4 saldato e stabilizzato - Alluminium P A l Si1 Mg Mn UNI 9006/welded and stabilised

COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	
J 15 320 A	320	115	200	32	27	50	252	400	450	12				30	
J 15 400 A	400	140	250	32	32	55	320	500	570	12				50	
J 15 500 A	500	170	300	32	37	75	400	600	770	16				70	
J 15 630 A	630	200	350	32	37	100	500	800	970	20				120	
J 15 800 A	800	230	400	37	47	135	640	820	900	24				190	

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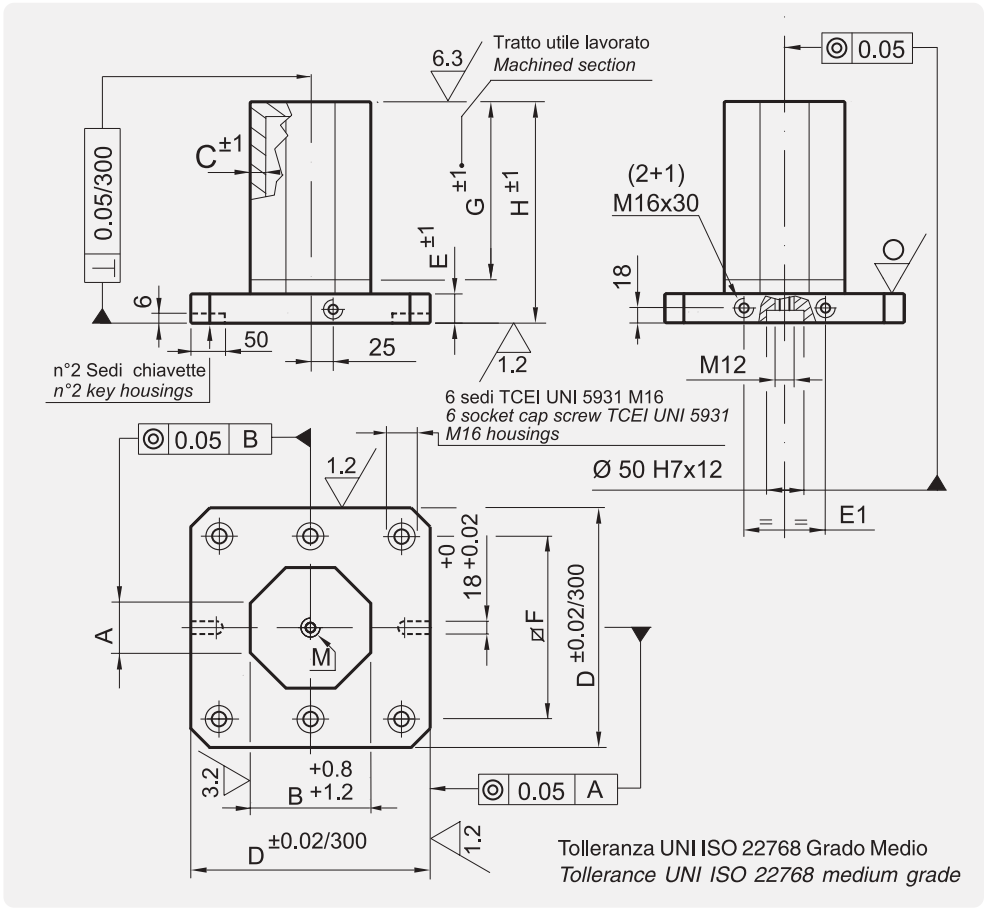
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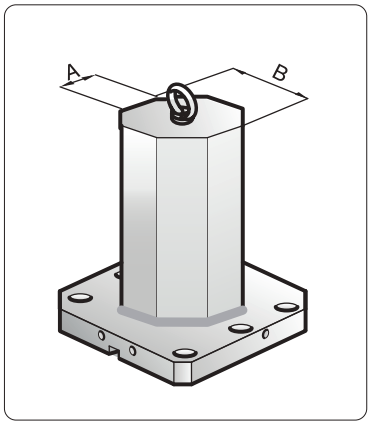


MATERIAL - Fe 430 UNI EN 10025 saldato stabilizzato - Fe 430 UNI EN 10025 welded stabilized														
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg
J 16 320 S	320	115	200	18	27	50	252	400	450	12				60
J 16 400 S	400	140	250	24	32	55	320	600	670	16				130
J 16 500 S	500	170	300	22	37	75	400	700	770	16				190
J 16 630 S	630	200	350	22	37	100	500	900	970	20				290
J 16 800 S	800	230	400	26	42	135	640	820	900	24				430

MATERIAL - Alluminio P A l Si1 Mg Mn UNI 9006/4 saldato e stabilizzato - Alluminium P A l Si1 Mg Mn UNI 9006/4 welded and stabilised														
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg
J 16 320 A	320	115	200	32	27	50	252	400	450	12				30
J 16 400 A	400	140	250	32	32	55	320	500	570	12				50
J 16 500 A	500	170	300	32	37	75	400	600	770	16				70
J 16 630 A	630	200	350	32	37	100	500	800	970	20				120
J 16 800 A	800	230	400	37	47	135	640	820	900	24				190

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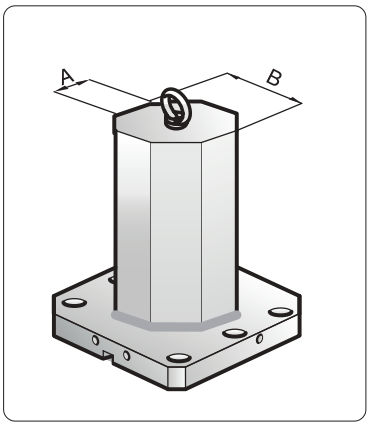


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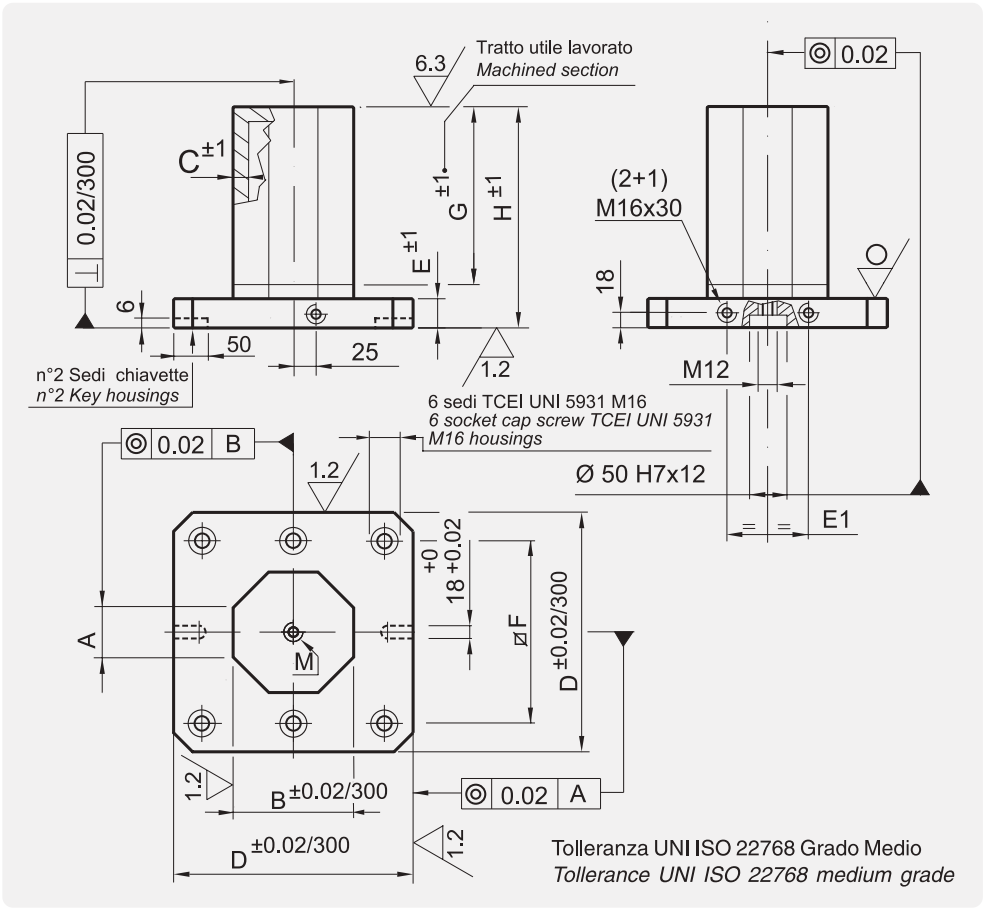
MATERIAL - Fe 430 UNI EN 10025 saldato stabilizzato - Fe 430 UNI EN 10025 welded stabilized															
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	
J 17 320 S	320	83	200	18	27	50	252	400	450	12				70	
J 17 400 S	400	103	250	24	32	55	320	600	670	16				130	
J 17 500 S	500	124	300	22	37	75	400	700	770	16				190	
J 17 630 S	630	145	350	22	37	100	500	900	970	20				290	
J 17 800 S	800	165	400	26	42	135	640	820	900	24				430	

MATERIAL - Alluminio P A l Si1 Mg Mn UNI 9006/4 saldato e stabilizzato - Alluminium P A l Si1 Mg Mn UNI 9006/4 welded and stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	
J 17 320 A	320	83	200	32	27	50	252	400	450	12				30	
J 17 400 A	400	103	250	32	32	55	320	500	570	12				50	
J 17 500 A	500	124	300	32	37	75	400	600	770	16				70	
J 17 630 A	630	145	350	32	37	100	500	800	970	20				120	
J 17 800 A	800	165	400	37	47	135	640	820	900	24				190	

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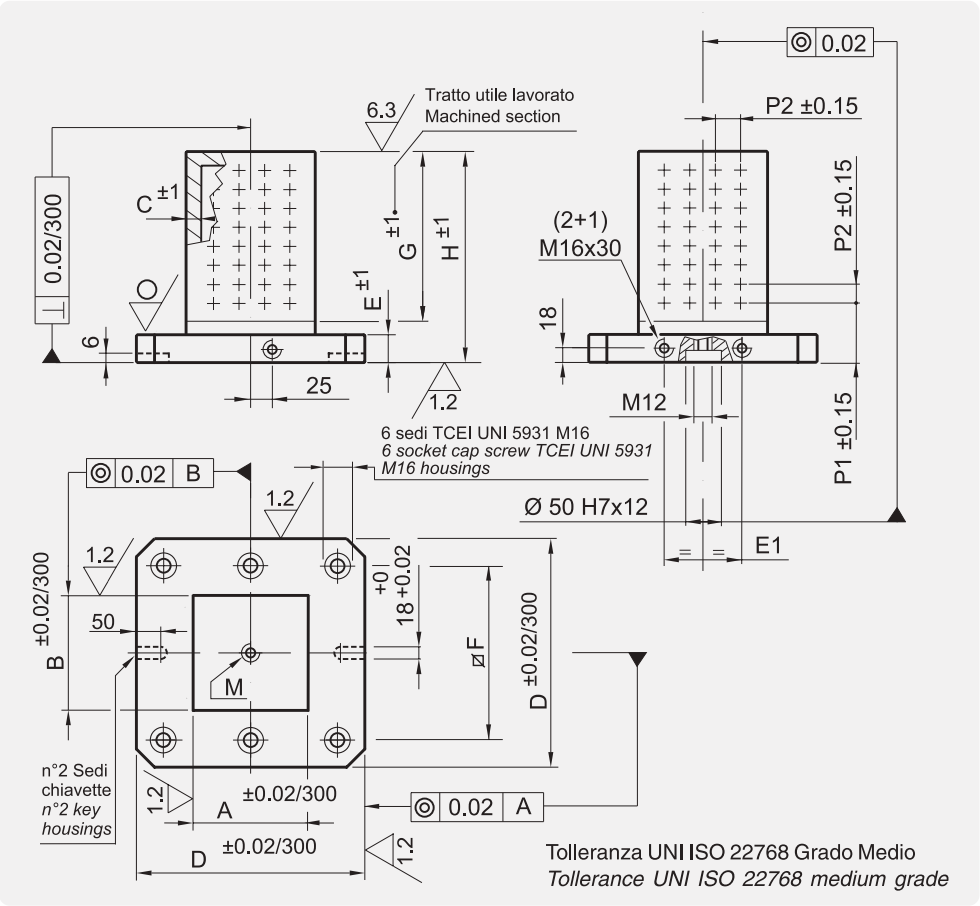
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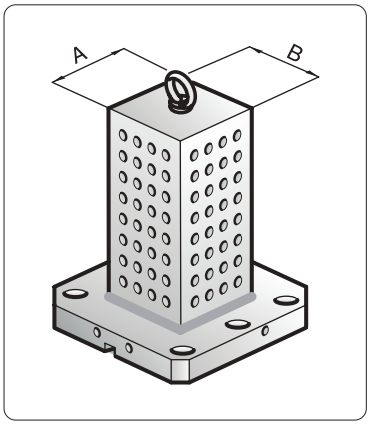


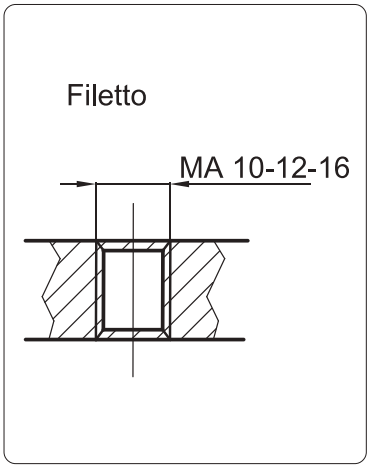
MATERIAL - Fe 430 UNI EN 10025 saldato stabilizzato - Fe 430 UNI EN 10025 welded stabilized														
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg
J 18 320 S	320	83	200	30	27	50	252	400	450	12				70
J 18 400 S	400	103	250	29	32	55	320	600	670	16				130
J 18 500 S	500	124	300	25	37	75	400	700	770	16				190
J 18 630 S	630	145	350	25	37	100	500	900	970	20				290
J 18 800 S	800	165	400	22	42	135	640	820	900	24				430

MATERIAL - Alluminio P A l Si1 Mg Mn UNI 9006/4 saldato e stabilizzato - Alluminium P A l Si1 Mg Mn UNI 9006/4 welded and stabilised														
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg
J 18 320 A	320	83	200	32	27	50	252	400	450	12				30
J 18 400 A	400	103	250	32	32	55	320	500	570	12				50
J 18 500 A	500	124	300	32	37	75	400	600	770	16				70
J 18 630 A	630	145	350	32	37	100	500	800	970	20				120
J 18 800 A	800	165	400	37	47	135	640	820	900	24				190

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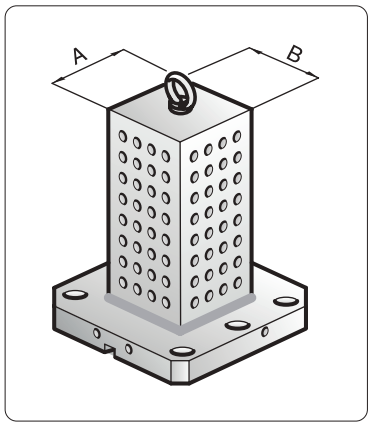


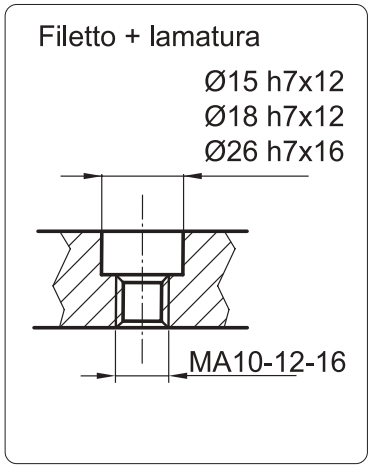


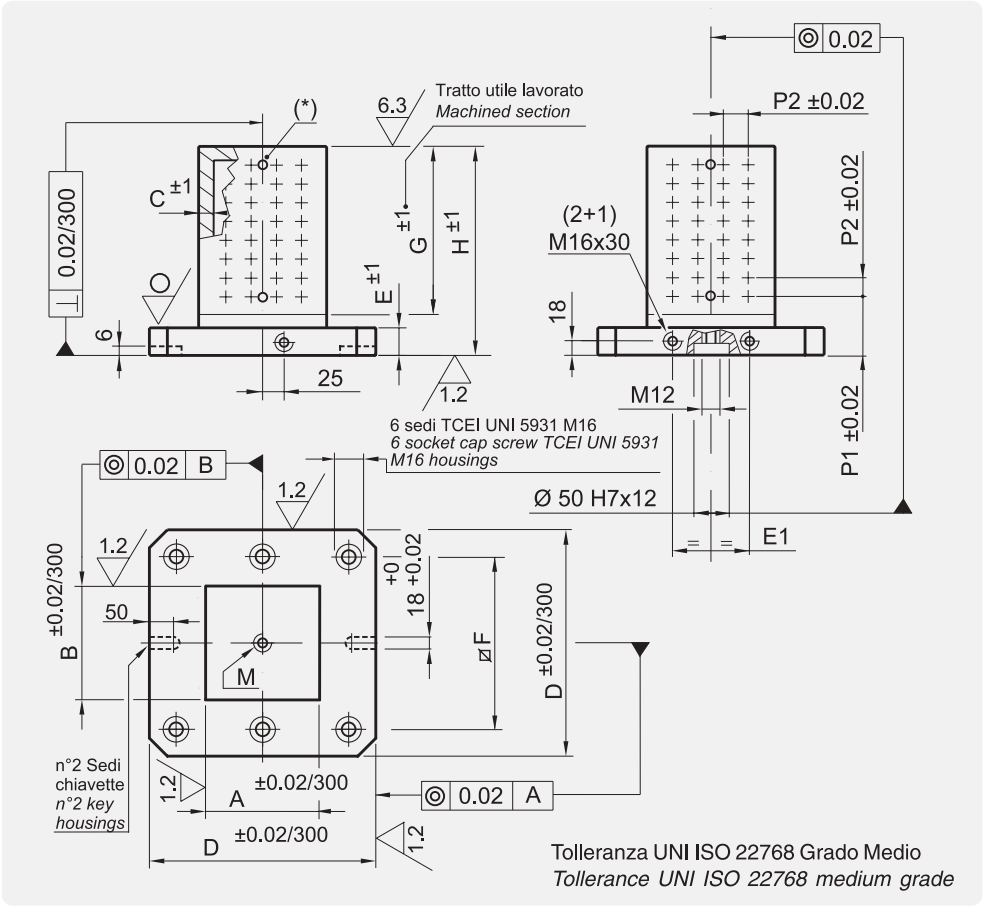
MATERIAL - Fe 430 UNI EN 10025 saldato stabilizzato - Fe 430 UNI EN 10025 welded stabilized														
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg
J 19 321 S	320	150	150	27	27	50	252	400	450	12	100	40	10	70
J 19 401 S	400	250	250	32	32	55	320	500	570	16	125	50	12	170
J 19 501 S	500	250	250	32	37	75	400	600	670	16	125	50	12	230
J 19 631 S	630	350	350	37	37	100	500	800	870	20	125	50	16	450
J 19 800 S	800	450	450	37	42	135	640	820	900	24	120	80	16	680

MATERIAL - Ghisa G30 UNI EN 1561 stabilizzata - Cast iron G30 UNI EN 1561 stabilised														
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg
J 19 321 C	320	150	150	27	27	50	252	400	450	12	100	40	10	70
J 19 401 C	400	250	250	32	32	55	320	500	570	16	125	50	12	170
J 19 501 C	500	250	250	32	37	75	400	600	670	16	125	50	12	230
J 19 631 C	630	350	350	37	37	100	500	800	870	20	125	50	16	450
J 19 800 C	800	450	450	37	42	135	640	820	900	24	120	80	16	680

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MATERIAL - Fe 430 UNI EN 10025 saldato stabilizzato - Fe 430 UNI EN 10025 welded stabilized														
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg
J 20 321 S	320	150	150	27	27	50	252	400	450	12	100	40	10	70
J 20 401 S	400	250	250	32	32	55	320	500	570	16	125	50	12	170
J 20 501 S	500	250	250	32	37	75	400	600	670	16	125	50	12	230
J 20 631 S	630	350	350	37	37	100	500	800	870	20	125	50	16	450
J 20 800 S	800	450	450	37	42	135	640	820	900	24	120	80	16	680

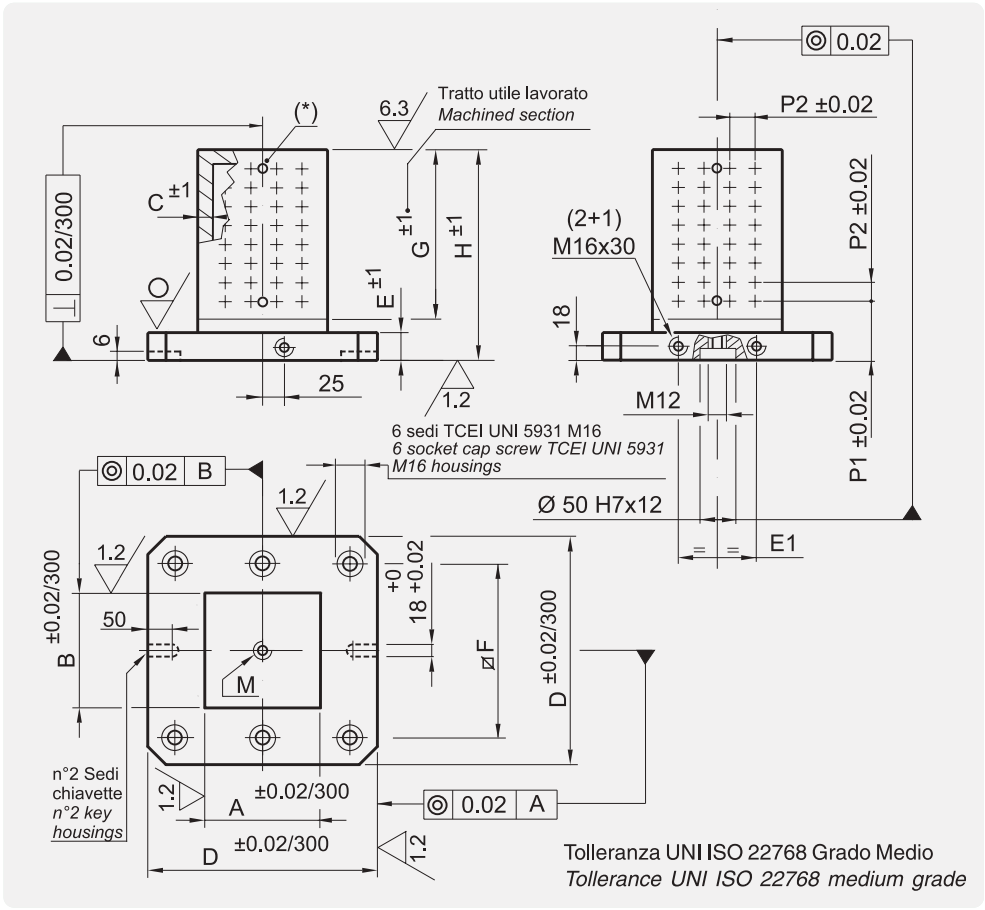
MATERIAL - Ghisa G30 UNI EN 1561 stabilizzata - Cast iron G30 UNI EN 1561 stabilised														
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg
J 20 321 C	320	150	150	27	27	50	252	400	450	12	100	40	10	70
J 20 401 C	400	250	250	32	32	55	320	500	570	16	125	50	12	170
J 20 501 C	500	250	250	32	37	75	400	600	670	16	125	50	12	230
J 20 631 C	630	350	350	37	37	100	500	800	870	20	125	50	16	450
J 20 800 C	800	450	450	37	42	135	640	820	900	24	120	80	16	680

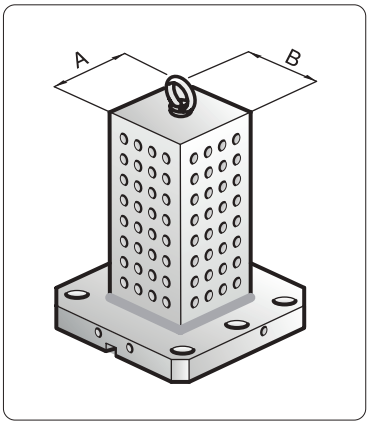
(*) = Fori calibrati per il centraggio delle soprapiastre

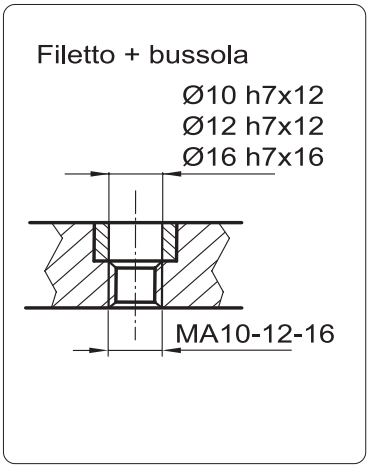
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CUBO QUADRO CON RETICOLO

M12 + BUSSOLA





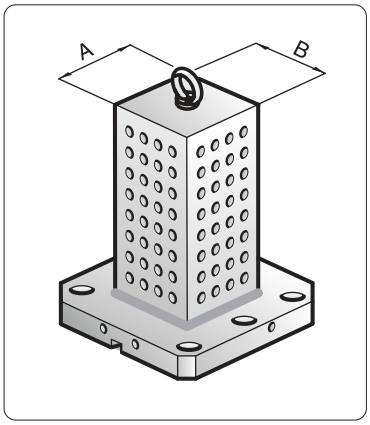


MATERIAL - Fe 430 UNI EN 10025 saldato stabilizzato - Fe 430 UNI EN 10025 welded stabilized														
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg
J 21 321 S	320	150	150	27	27	50	252	400	450	12	100	40	10	70
J 21 401 S	400	250	250	32	32	55	320	500	570	16	125	50	12	170
J 21 501 S	500	250	250	32	37	75	400	600	670	16	125	50	12	230
J 21 631 S	630	350	350	37	37	100	500	800	870	20	125	50	16	450
J 21 800 S	800	450	450	37	42	135	640	820	900	24	120	80	16	680

MATERIAL - Ghisa G30 UNI EN 1561 stabilizzata - Cast iron G30 UNI EN 1561 stabilised														
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg
J 21 321 C	320	150	150	27	27	50	252	400	450	12	100	40	10	70
J 21 401 C	400	250	250	32	32	55	320	500	570	16	125	50	12	170
J 21 501 C	500	250	250	32	37	75	400	600	670	16	125	50	12	230
J 21 631 C	630	350	350	37	37	100	500	800	870	20	125	50	16	450
J 21 800 C	800	450	450	37	42	135	640	820	900	24	120	80	16	680

(*) = Fori calibrati per il centraggio delle soprapiastre

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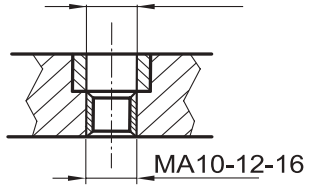


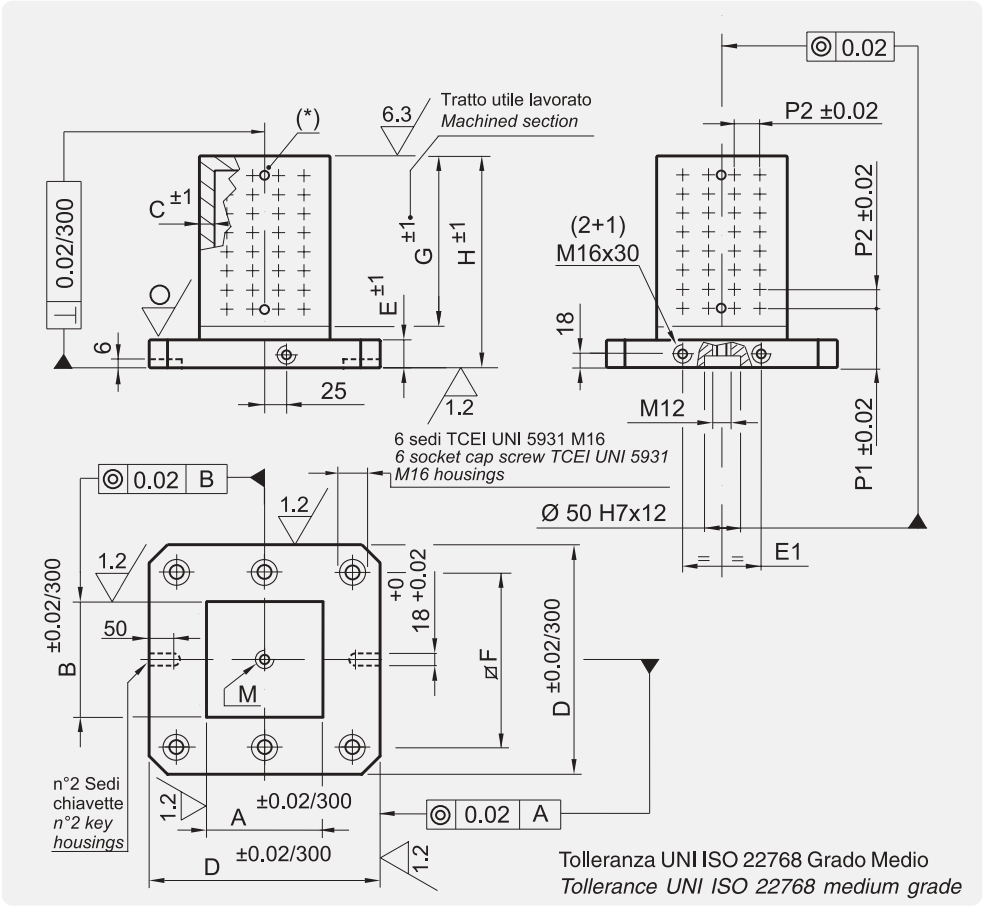
Filetto + bussola + elicel

Ø10 h7x12

Ø12 h7x12

Ø16 h7x16





MATERIAL - Fe 430 UNI EN 10025 saldato stabilizzato - Fe 430 UNI EN 10025 welded stabilized														
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg
J 22 321 S	320	150	150	27	27	50	252	400	450	12	100	40	10	70
J 22 401 S	400	250	250	32	32	55	320	500	570	16	125	50	12	170
J 22 501 S	500	250	250	32	37	75	400	600	670	16	125	50	12	230
J 22 631 S	630	350	350	37	37	100	500	800	870	20	125	50	16	450
J 22 800 S	800	450	450	37	42	135	640	820	900	24	120	80	16	680

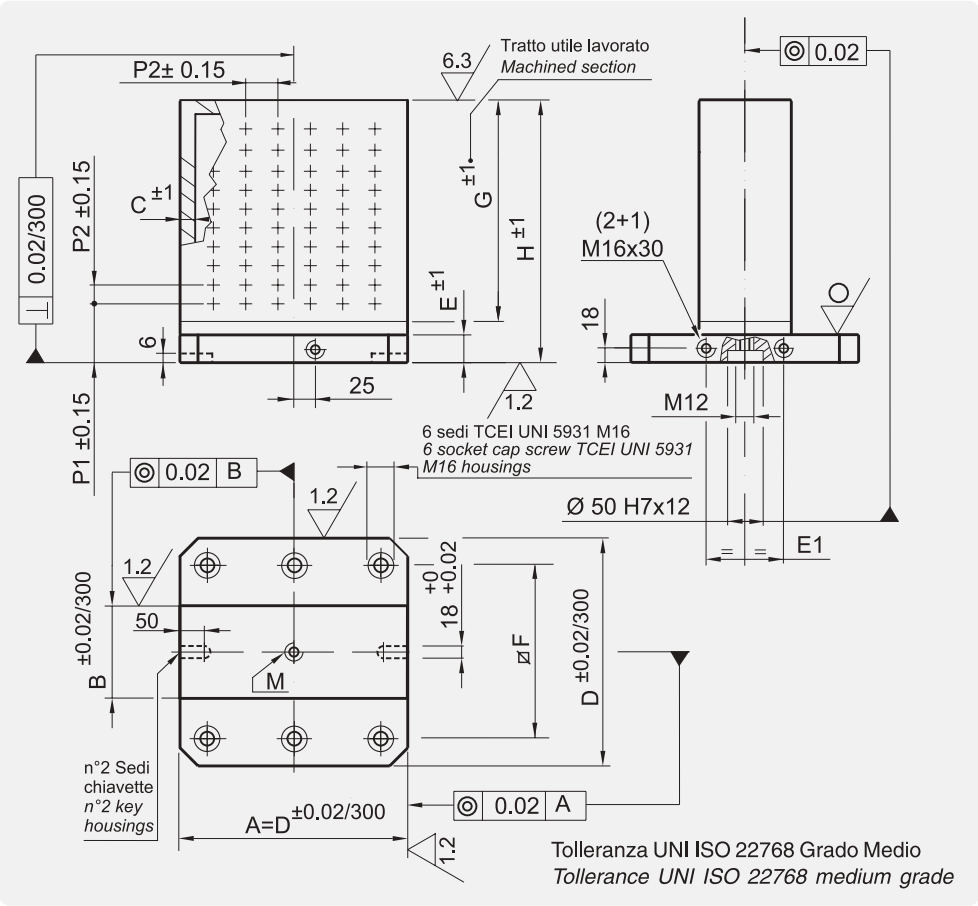
MATERIAL - Ghisa G30 UNI EN 1561 stabilizzata - Cast iron G30 UNI EN 1561 stabilised														
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg
J 22 321 C	320	150	150	27	27	50	252	400	450	12	100	40	10	70
J 22 401 C	400	250	250	32	32	55	320	500	570	16	125	50	12	170
J 22 501 C	500	250	250	32	37	75	400	600	670	16	125	50	12	230
J 22 631 C	630	350	350	37	37	100	500	800	870	20	125	50	16	450
J 22 800 C	800	450	450	37	42	135	640	820	900	24	120	80	16	680

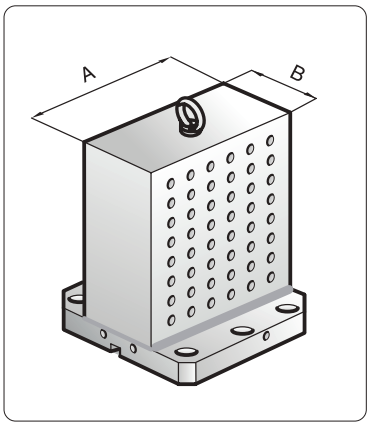
MATERIAL - Alluminio P A l Si1 Mg Mn UNI 9006/4 saldato e stabilizzato - Alluminium P A l Si1 Mg Mn UNI 9006/4 welded and stabilised														
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg
J 22 320 A	320	150	150	27	27	50	252	400	450	12	100	40	10	20
J 22 400 A	400	250	250	32	32	55	320	500	570	12	125	50	12	60
J 22 500 A	500	250	250	32	37	75	400	600	770	16	125	50	12	80
J 22 630 A	630	350	350	37	37	100	500	800	870	20	125	50	16	160
J 22 800 A	800	450	450	37	47	135	640	820	900	24	120	80	16	240

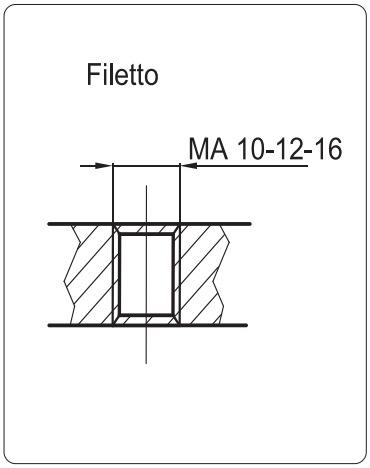
(*) = Fori calibrati per il centraggio delle soprapiastre

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CUBO A SPALLA CON RETICOLO M 12



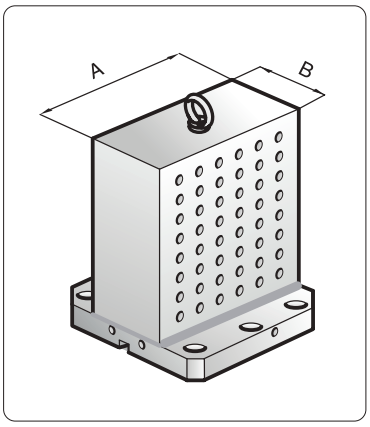




MATERIAL - Fe 430 UNI EN 10025 saldato stabilizzato - Fe 430 UNI EN 10025 welded stabilized														
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg
J 23 321 S	320	320	120	27	27	50	252	400	450	12	100	40	10	100
J 23 401 S	400	400	150	32	32	55	320	500	570	16	125	50	12	190
J 23 501 S	500	500	200	32	37	75	400	600	670	16	125	50	12	300
J 23 631 S	630	630	250	37	37	100	500	815	870	20	125	50	16	550
J 23 800 S	800	800	300	37	42	135	640	820	900	24	120	80	16	790

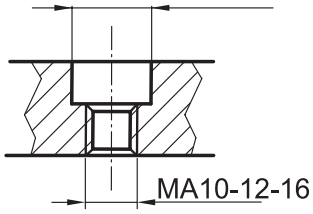
MATERIAL - Ghisa G30 UNI EN 1561 stabilizzata - Cast iron G30 UNI EN 1561 stabilised														
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg
J 23 321 C	320	320	120	27	27	50	252	400	450	12	100	40	10	100
J 23 401 C	400	400	150	32	32	55	320	500	570	16	125	50	12	190
J 23 501 C	500	500	200	32	37	75	400	600	670	16	125	50	12	300
J 23 631 C	630	630	250	37	37	100	500	815	870	20	125	50	16	550
J 23 801 C	800	800	300	37	42	135	640	820	900	24	120	80	16	790

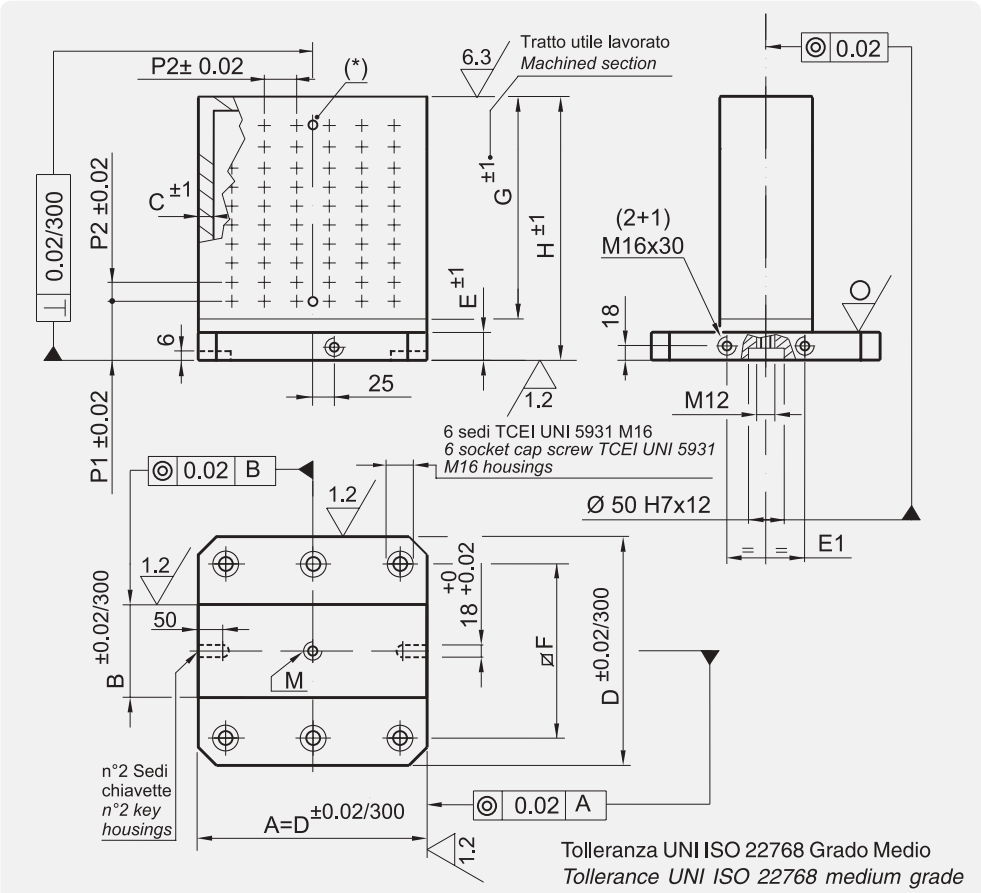
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Filetto + lamatura

Ø15 h7x12
Ø18 h7x12
Ø26 h7x16





MATERIAL - Fe 430 UNI EN 10025 saldato stabilizzato - Fe 430 UNI EN 10025 welded stabilized														
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg
J 24 321 S	320	320	120	27	27	50	252	400	450	12	100	40	10	100
J 24 401 S	400	400	150	32	32	55	320	500	570	16	125	50	12	190
J 24 501 S	500	500	200	32	37	75	400	600	670	16	125	50	12	300
J 24 631 S	630	630	250	37	37	100	500	815	870	20	125	50	16	550
J 24 801 S	800	800	300	37	42	135	640	820	900	24	120	80	16	790

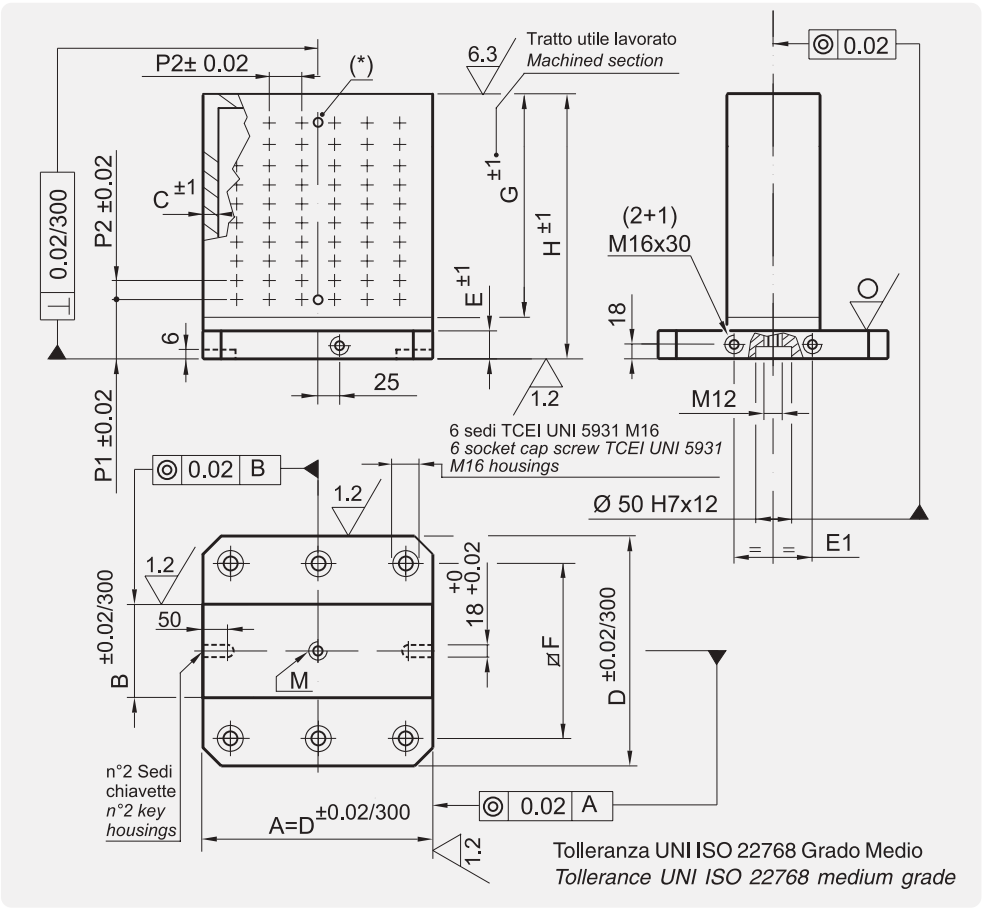
MATERIAL - Ghisa G30 UNI EN 1561 stabilizzata - Cast iron G30 UNI EN 1561 stabilised														
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg
J 24 321 C	320	320	120	27	27	50	252	400	450	12	100	40	10	100
J 24 401 C	400	400	150	32	32	55	320	500	570	16	125	50	12	190
J 24 501 C	500	500	200	32	37	75	400	600	670	16	125	50	12	300
J 24 631 C	630	630	250	37	37	100	500	815	870	20	125	50	16	550
J 24 801 C	800	800	300	37	42	135	640	820	900	24	120	80	16	790

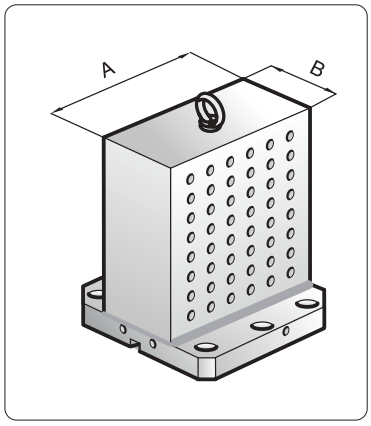
(*) = Fori calibrati per il centraggio delle soprapiastre

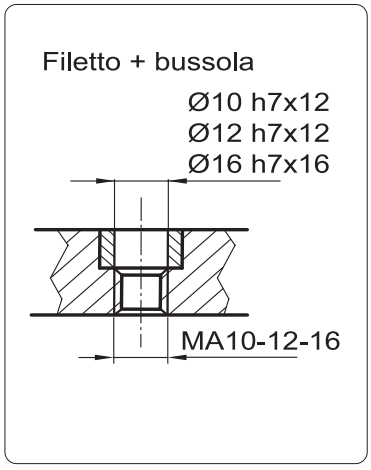
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CUBO A SPALLA CON RETICOLO

M12 + BUSSOLA







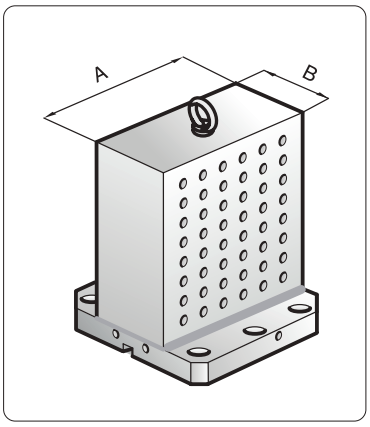
MATERIAL - Fe 430 UNI EN 10025 saldato stabilizzato - Fe 430 UNI EN 10025 welded stabilized														
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg
J 25 321 S	320	320	120	27	27	50	252	400	450	12	100	40	10	100
J 25 401 S	400	400	150	32	32	55	320	500	570	16	125	50	12	190
J 25 501 S	500	500	200	32	37	75	400	600	670	16	125	50	12	300
J 25 631 S	630	630	250	37	37	100	500	815	870	20	125	50	16	550
J 25 801 S	800	800	300	37	42	135	640	820	900	24	120	80	16	790

MATERIAL - Ghisa G30 UNI EN 1561 stabilizzata - Cast iron G30 UNI EN 1561 stabilised														
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg
J 25 321 C	320	320	120	27	27	50	252	400	450	12	100	40	10	100
J 25 401 C	400	400	150	32	32	55	320	500	570	16	125	50	12	190
J 25 501 C	500	500	200	32	37	75	400	600	670	16	125	50	12	300
J 25 631 C	630	630	250	37	37	100	500	815	870	20	125	50	16	550
J 25 801 C	800	800	300	37	42	135	640	820	900	24	120	80	16	790

MATERIAL - Alluminio P A l Si1 Mg Mn UNI 9006/4 saldato e stabilizzato -Alluminium P A l Si1 Mg Mn UNI 9006/4 welded and stabilised														
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg
J 25 321 A	320	320	120	27	27	50	252	400	450	12	100	40	10	30
J 25 401 A	400	400	150	32	32	55	320	500	570	12	125	50	12	60
J 25 501 A	500	500	200	32	37	75	400	600	770	16	125	50	12	100
J 25 631 A	630	630	250	37	37	100	500	815	870	20	125	50	16	190
J 25 801 A	800	800	300	37	47	135	640	820	900	24	120	80	16	280

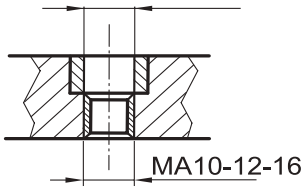
(*) = Fori calibrati per il centraggio delle soprapiastre

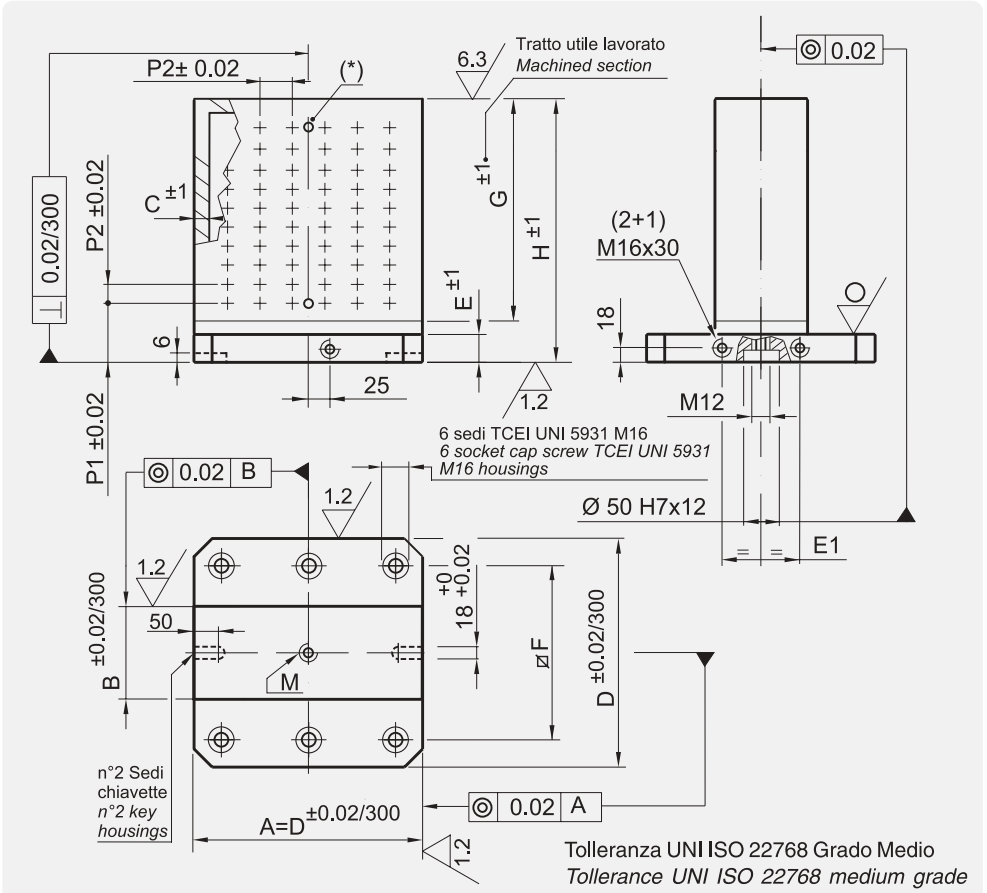
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Filetto + bussola + elicel

Ø10 h7x12
Ø12 h7x12
Ø16 h7x16





MATERIAL - Fe 430 UNI EN 10025 saldato stabilizzato - Fe 430 UNI EN 10025 welded stabilized														
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg
J 26 321 S	320	320	120	27	27	50	252	400	450	12	100	40	10	100
J 26 401 S	400	400	150	32	32	55	320	500	570	16	125	50	12	190
J 26 501 S	500	500	200	32	37	75	400	600	670	16	125	50	12	300
J 26 631 S	630	630	250	37	37	100	500	815	870	20	125	50	16	550
J 26 801 S	800	800	300	37	42	135	640	820	900	24	120	80	16	790

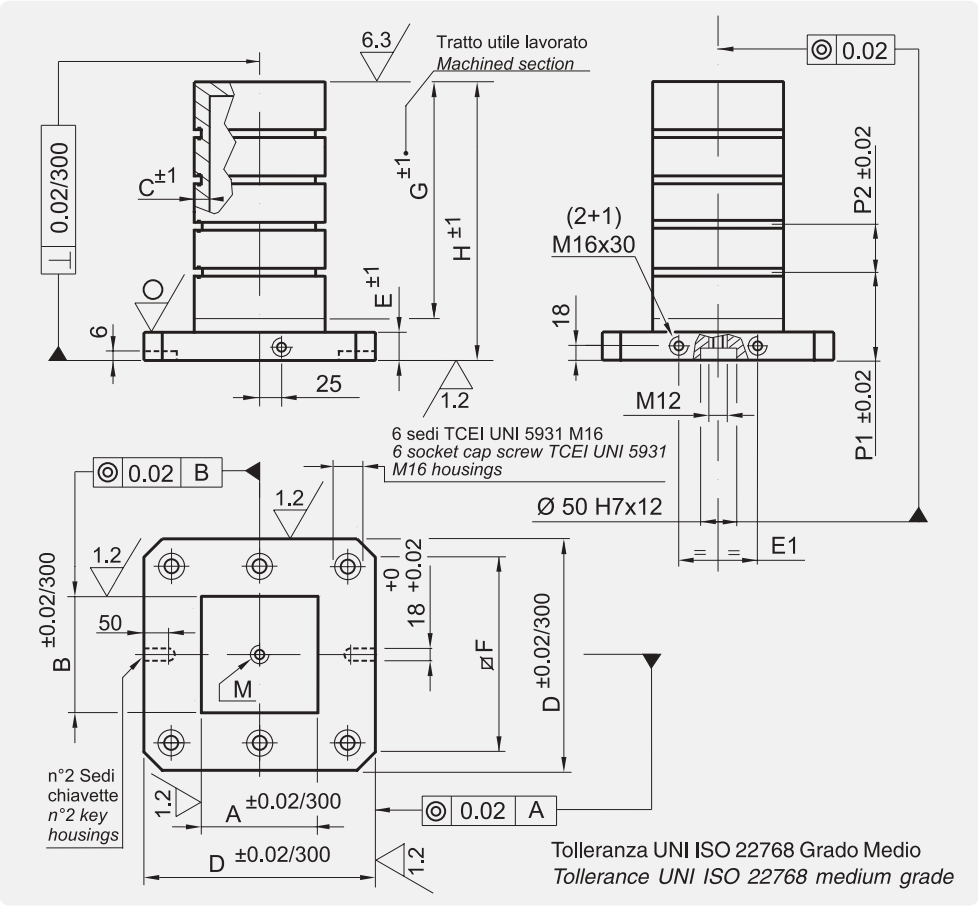
MATERIAL - Ghisa G30 UNI EN 1561 stabilizzata - Cast iron G30 UNI EN 1561 stabilised														
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg
J 26 321 C	320	320	120	27	27	50	252	400	450	12	100	40	10	100
J 26 401 C	400	400	150	32	32	55	320	500	570	16	125	50	12	190
J 26 501 C	500	500	200	32	37	75	400	600	670	16	125	50	12	300
J 26 631 C	630	630	250	37	37	100	500	815	870	20	125	50	16	550
J 26 801 C	800	800	300	37	42	135	640	820	900	24	120	80	16	790

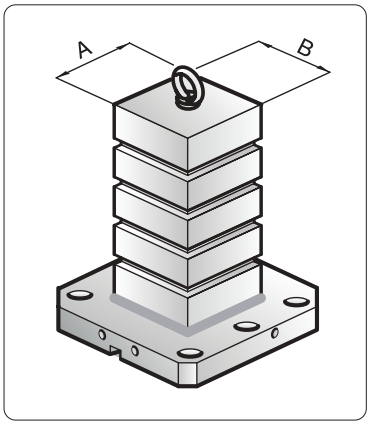
MATERIAL - Alluminio P A l Si1 Mg Mn UNI 9006/4 saldato e stabilizzato - Alluminium P A l Si1 Mg Mn UNI 9006/4 welded and stabilised														
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg
J 26 321 A	320	320	120	27	27	50	252	400	450	12	100	40	10	30
J 26 401 A	400	400	150	32	32	55	320	500	570	12	125	50	12	60
J 26 501 A	500	500	200	32	37	75	400	600	770	16	125	50	12	100
J 26 631 A	630	630	250	37	37	100	500	815	870	20	125	50	16	190
J 26 801 A	800	800	300	37	47	135	640	820	900	24	120	80	16	280

(*) = Fori calibrati per il centraggio delle soprapiastre

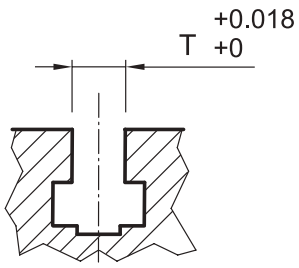
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CUBO QUADRO CON CAVE A "T"





Scanalatura T UNI 4788

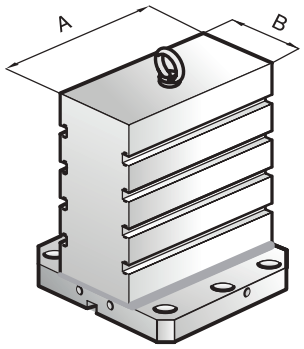


MATERIAL - Fe 430 UNI EN 10025 saldato stabilizzato - Fe 430 UNI EN 10025 welded stabilized														
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg
J 27 321 S	320	150	150	32	27	50	252	400	450	12	100	40	10	80
J 27 401 S	400	250	250	37	32	55	320	500	570	16	125	50	12	190
J 27 501 S	500	350	350	37	37	75	400	600	670	16	125	50	12	340
J 27 631 S	630	450	450	47	37	100	500	800	870	20	125	50	16	690
J 27 800 S	800	550	550	47	42	135	640	820	900	24	120	80	16	960

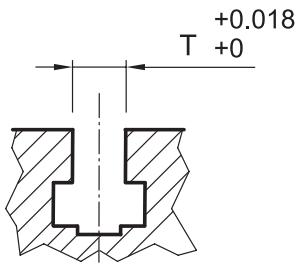
MATERIAL - Ghisa G30 UNI EN 1561 stabilizzata - Cast iron G30 UNI EN 1561 stabilised														
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg
J 27 321 C	320	150	150	32	27	50	252	400	450	12	100	40	10	80
J 27 401 C	400	250	250	37	32	55	320	500	570	16	125	50	12	190
J 27 501 C	500	250	250	37	37	75	400	600	670	16	125	50	12	250
J 27 631 C	630	350	350	47	37	100	500	800	870	20	125	50	16	530
J 27 800 C	800	450	450	47	42	135	640	820	900	24	120	80	16	800

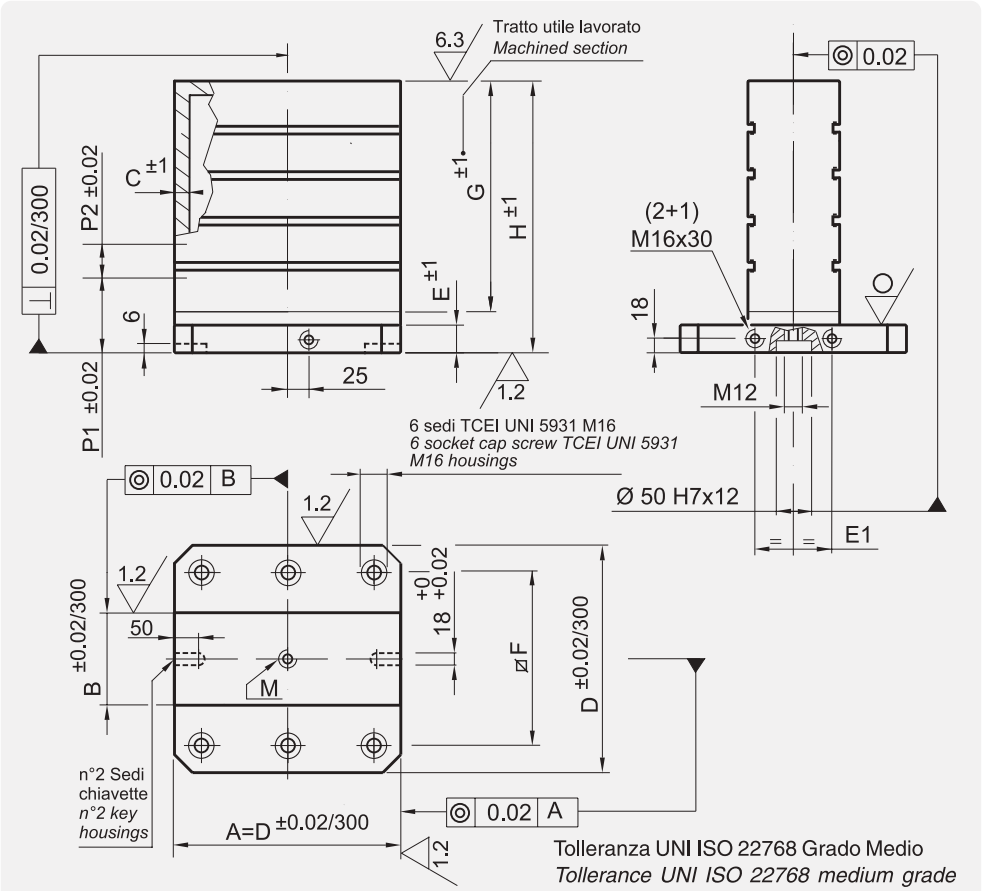
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CUBO A SPALLA CON CAVE A "T"



Scanalatura T UNI 4788





MATERIAL - Fe 430 UNI EN 10025 saldato stabilizzato - Fe 430 UNI EN 10025 welded stabilized

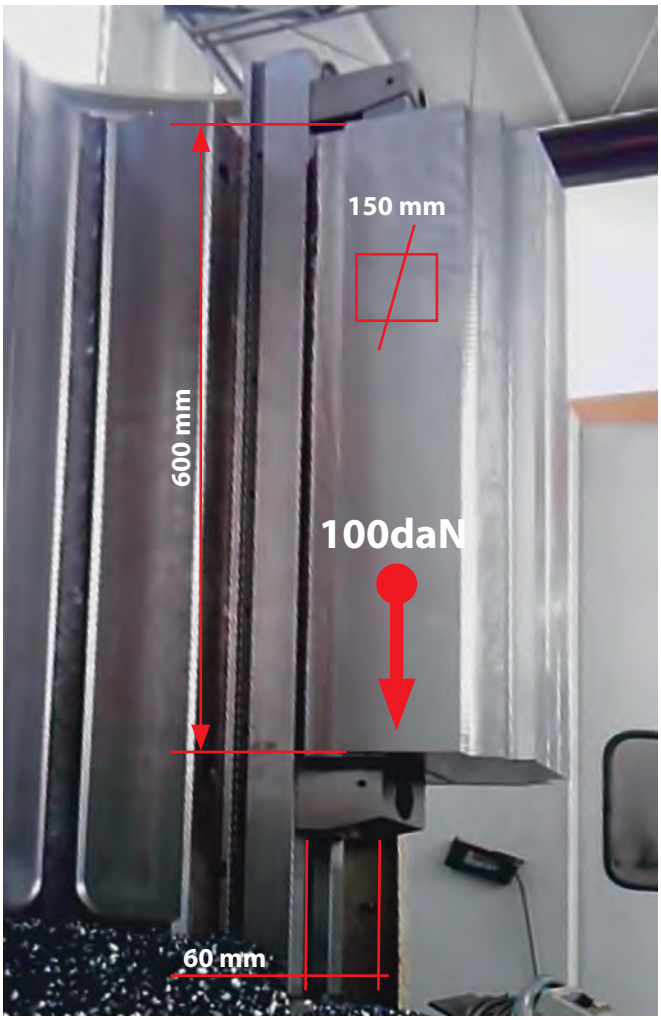
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg
J 28 321 S	320	320	120	32	27	50	252	400	450	12	100	40	10	110
J 28 401 S	400	400	150	37	32	55	320	500	570	16	125	50	12	210
J 28 501 S	500	500	200	37	37	75	400	600	670	16	125	50	12	330
J 28 631 S	630	630	250	47	37	100	500	800	870	20	125	50	16	660
J 28 801 S	800	800	300	47	42	135	640	820	900	24	120	80	16	940

MATERIAL - Ghisa G30 UNI EN 1561 stabilizzata - Cast iron G30 UNI EN 1561 stabilised

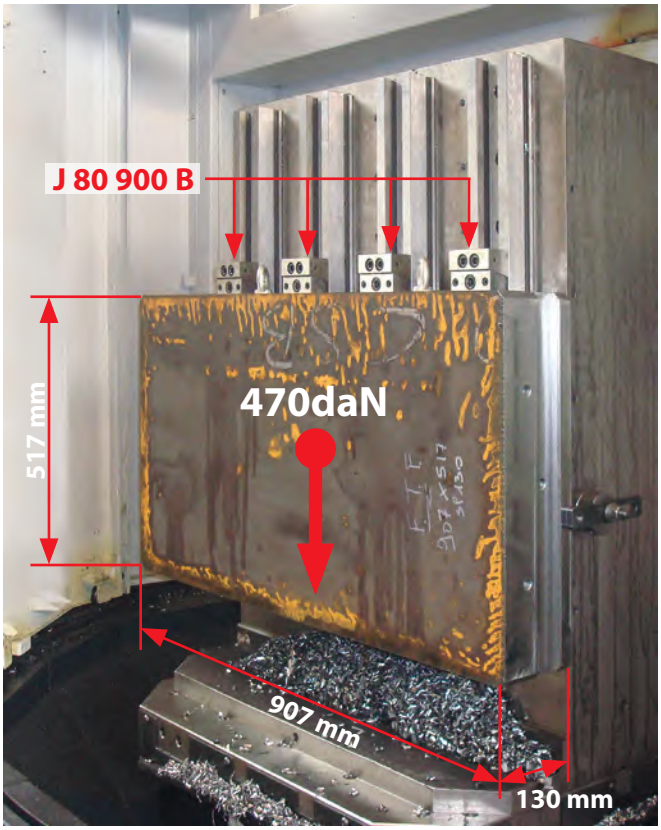
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg
J 28 321 C	320	320	120	32	27	50	252	400	450	12	100	40	10	110
J 28 401 C	400	400	150	37	32	55	320	500	570	16	125	50	12	210
J 28 501 C	500	500	200	37	37	75	400	600	670	16	125	50	12	330
J 28 631 C	630	630	250	47	37	100	500	800	870	20	125	50	16	660
J 28 801 C	800	800	300	47	42	135	640	820	900	24	120	80	16	940

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MORSA MULTIPRESA
MULTI-GRIP VICE







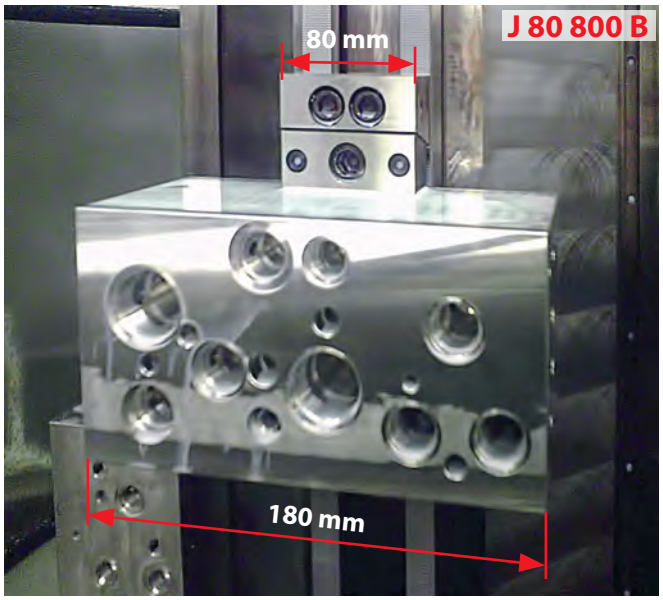


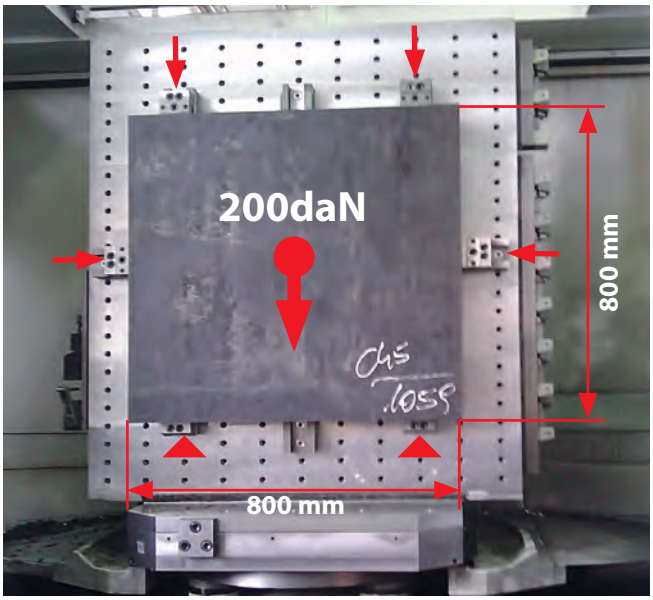


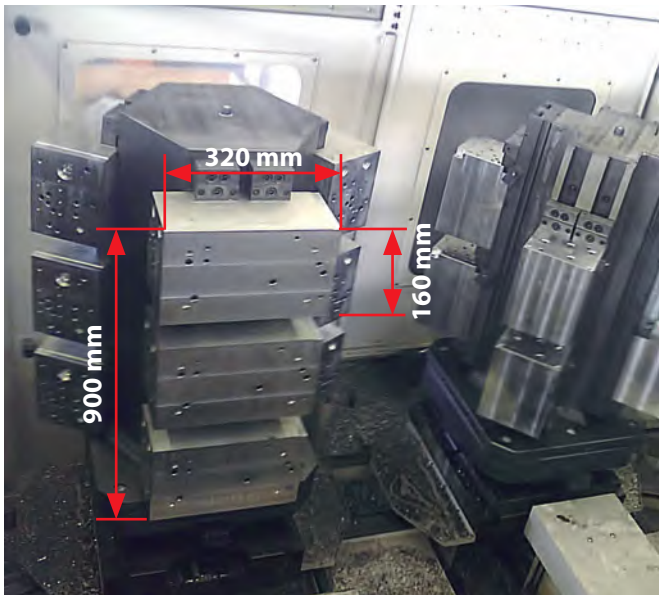


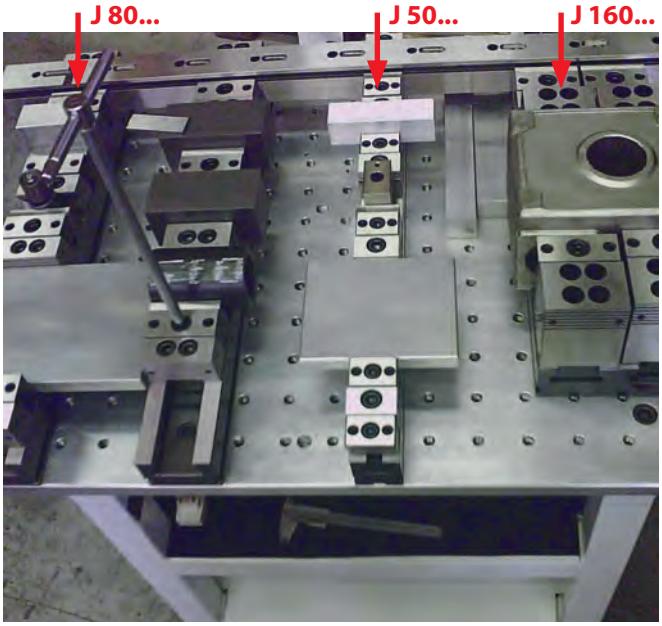
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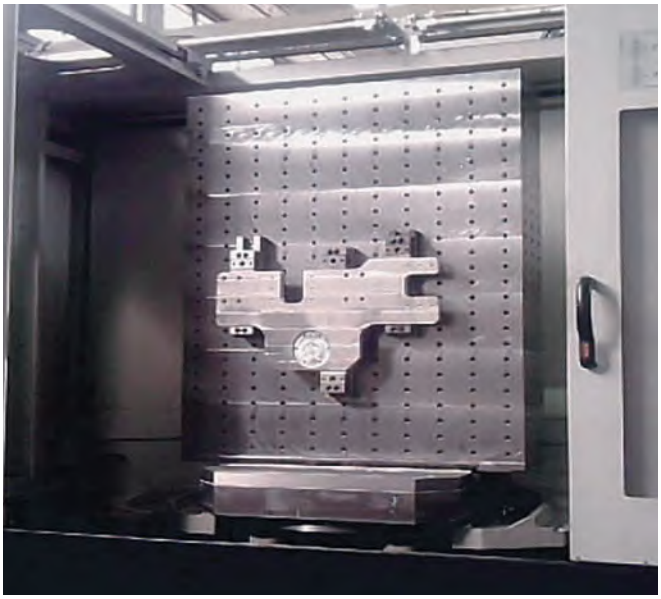
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MULTI-GRIP VICE

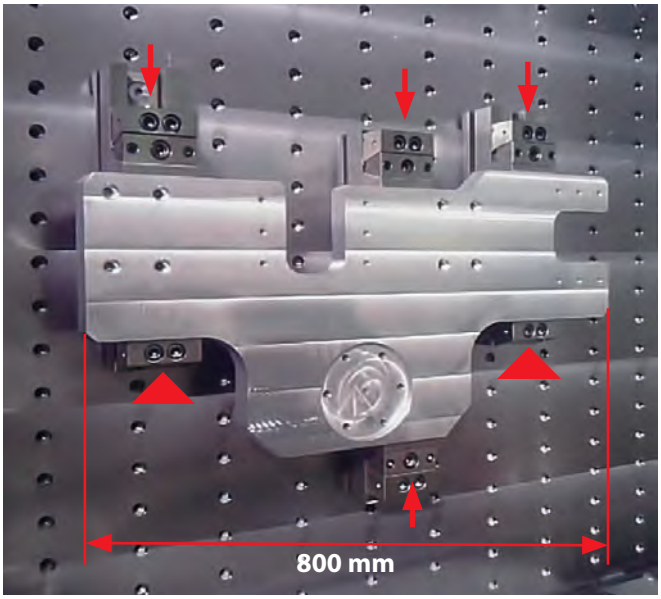










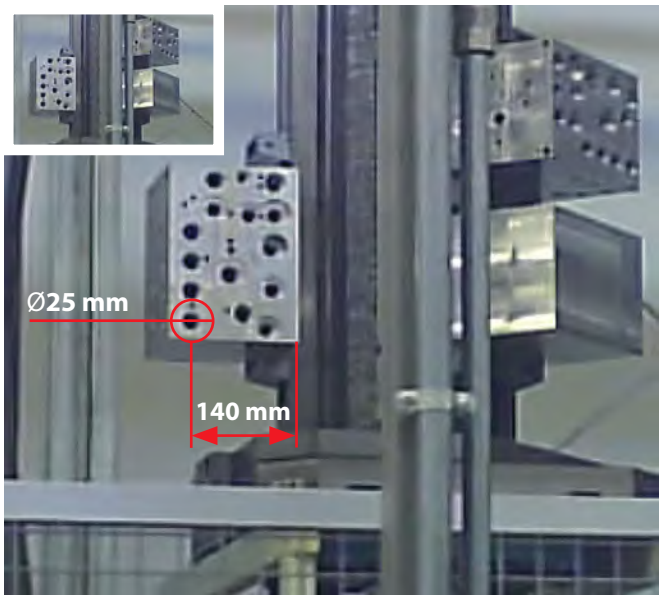


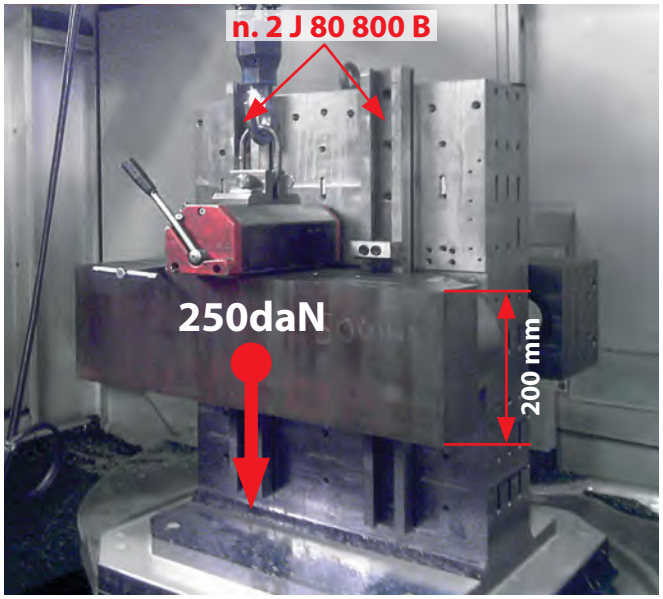
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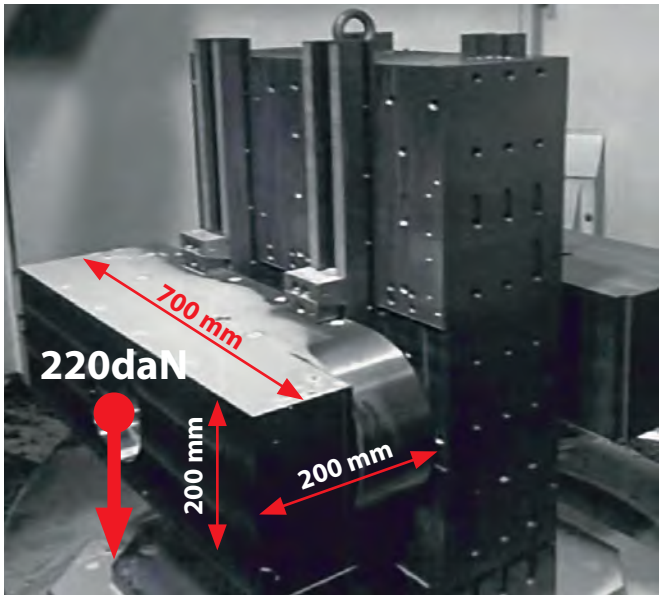
MORSA MULTIPRESA
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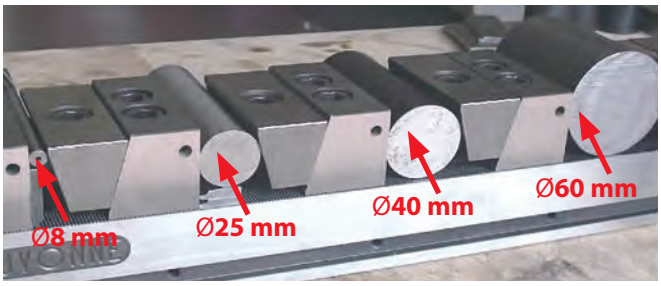


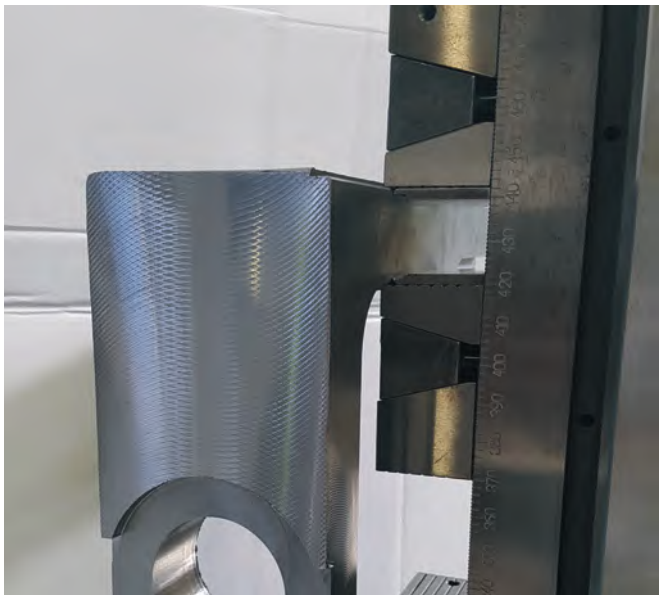


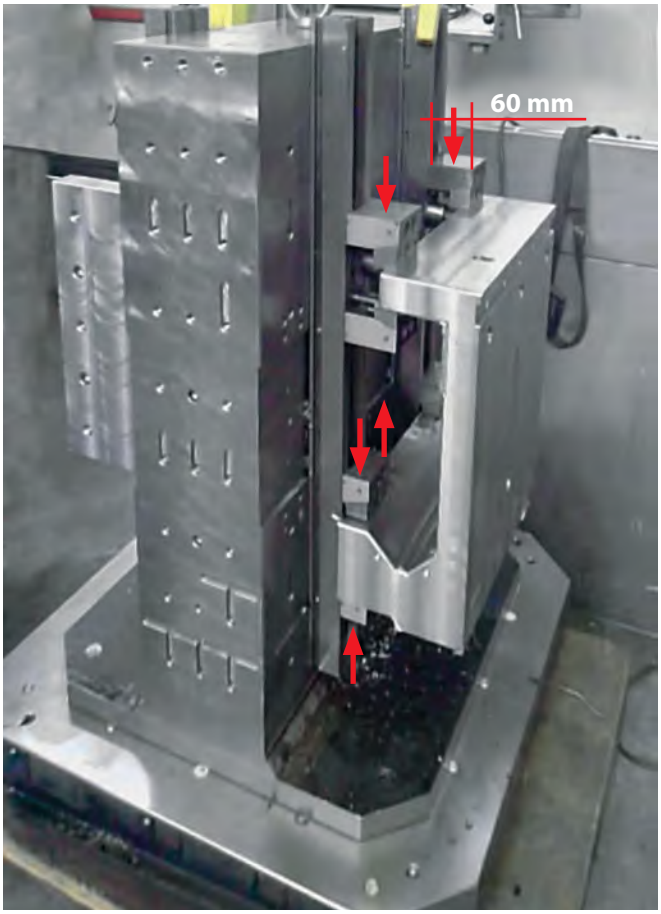
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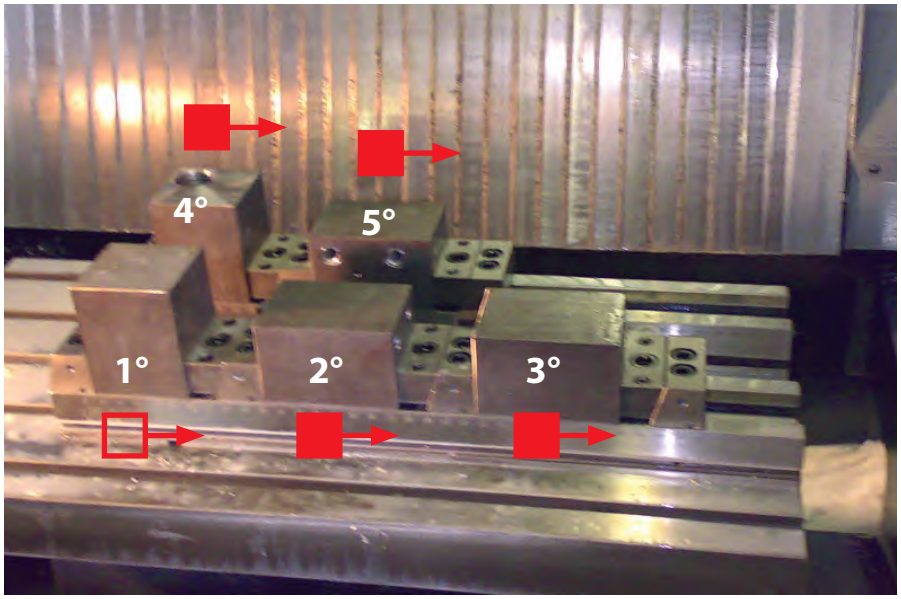
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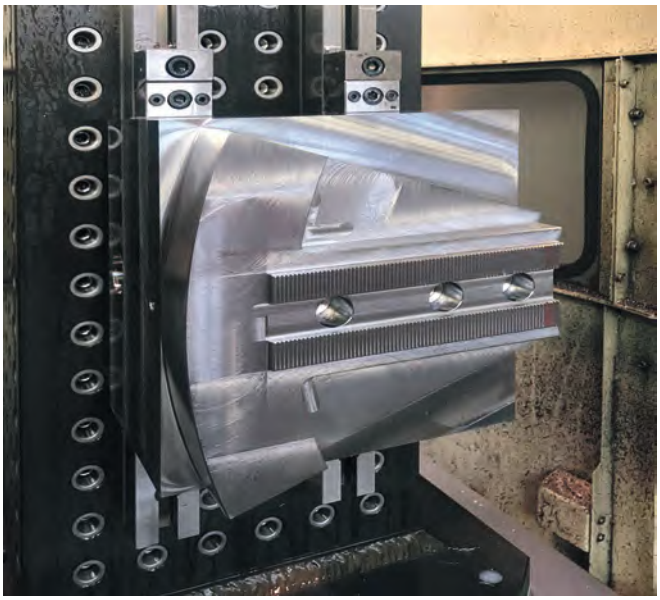


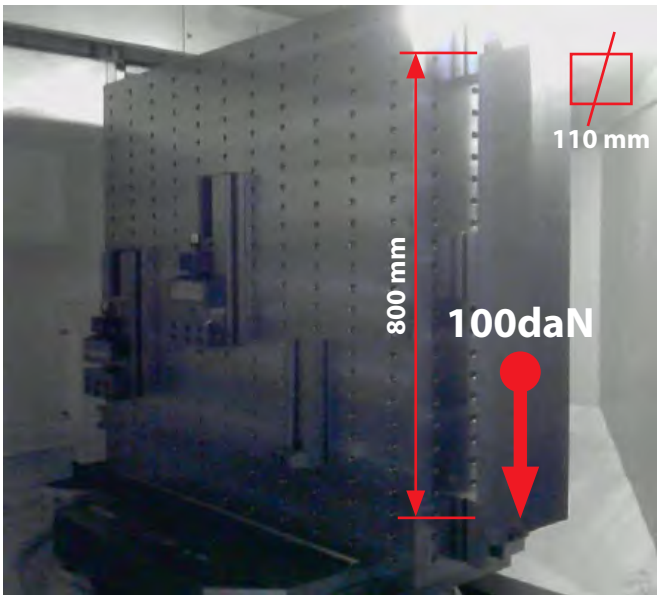


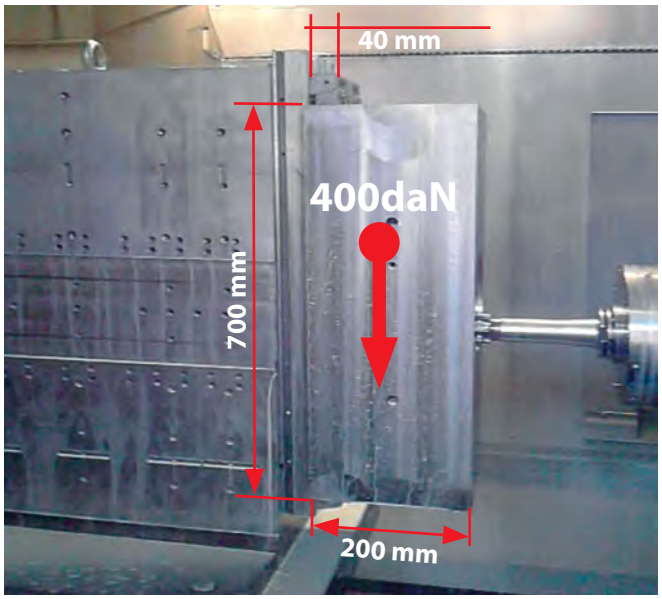
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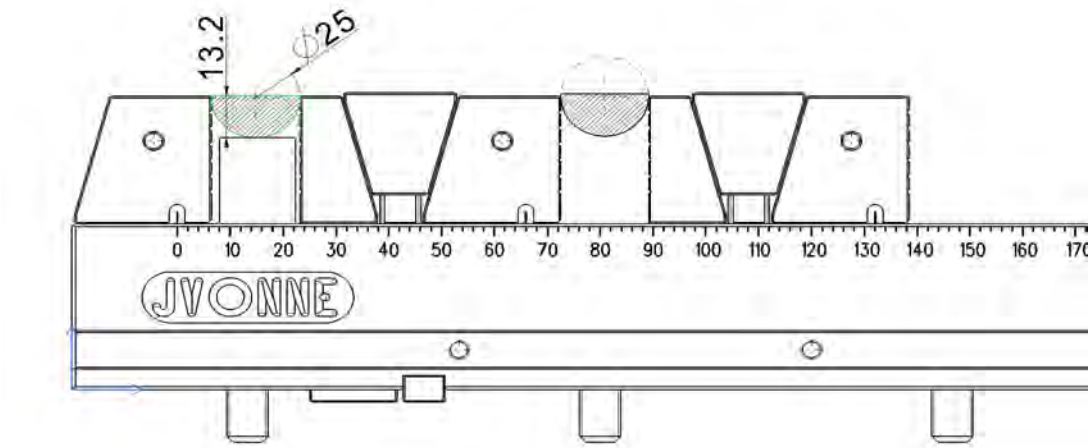




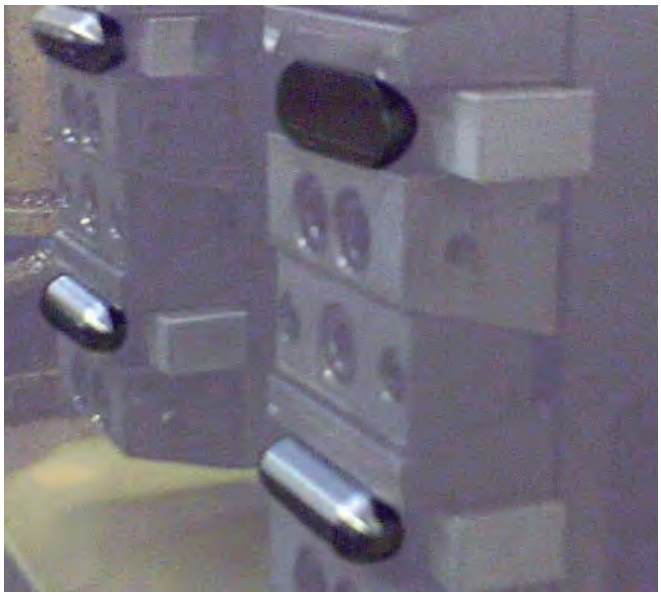


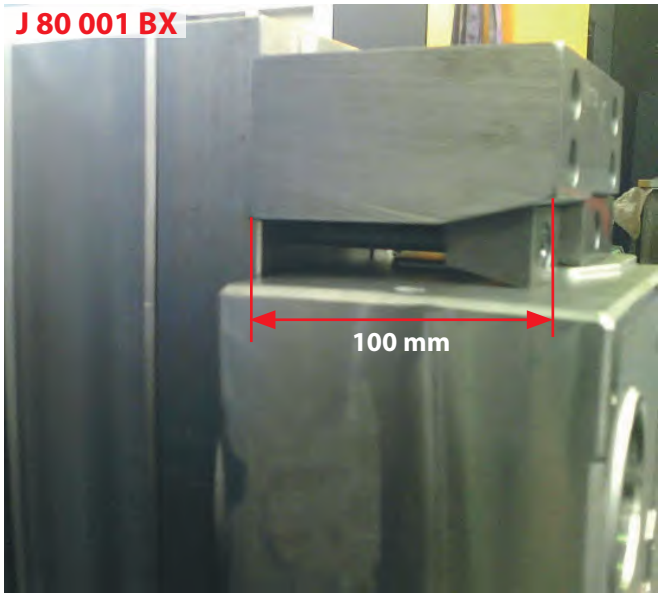
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STAND ALONE



CENTRALIZED

REGULAR LINE



STAND ALONE



CENTRALIZED

MEDIUM LINE



STAND ALONE



CENTRALIZED

HEAVY LINE



STAND ALONE



CENTRALIZED

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RISULTATO DI COMPATTAZIONE
COMPACTION RESULT

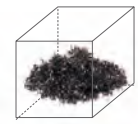
PRIMA - BEFORE

DOPO - AFTER

TRUCIOLO DUTTILE IN MOLTI CASI
DUCTILE CHIP IN MOST CASES

TRUCIOLO TENACE IN ALCUNI CASI
TENACIOUS CHIP IN SOME CASES

TRUCIOLO CORTO - SHORT CHIP



TRUCIOLO CORTO - SHORT CHIP



TRUCIOLO CORTO - SHORT CHIP

TRUCIOLO MISTO - STRINGY CHIP



TRUCIOLO MISTO - STRINGY CHIP



TRUCIOLO MISTO - STRINGY CHIP

TRUCIOLO LUNGO - BUSHY CHIP



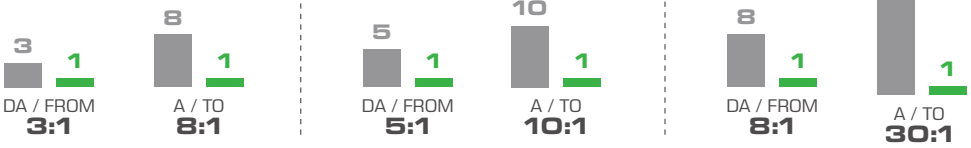
TRUCIOLO LUNGO - BUSHY CHIP



TRUCIOLO LUNGO - BUSHY CHIP

RAPPORTO DI COMPATTAZIONE INDICATIVO
COMPACTION RATIO

RAPPORTO RIDUZIONE
TYPICAL VOLUME REDUCTIONS



TEST DI COMPATTAZIONE
COMPACTION RESULT

ALLUMINIO CORTO
RAPPORTO DI COMPATTAZIONE 1 : 8,3



OTTONE CORTO
RAPPORTO DI COMPATTAZIONE 1 : 4,6



POLVERE DI ALLUMINIO
RAPPORTO DI COMPATTAZIONE 1 : 1,8



FANGO DI RETTIFICA
RAPPORTO DI COMPATTAZIONE 1 : 2,2



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