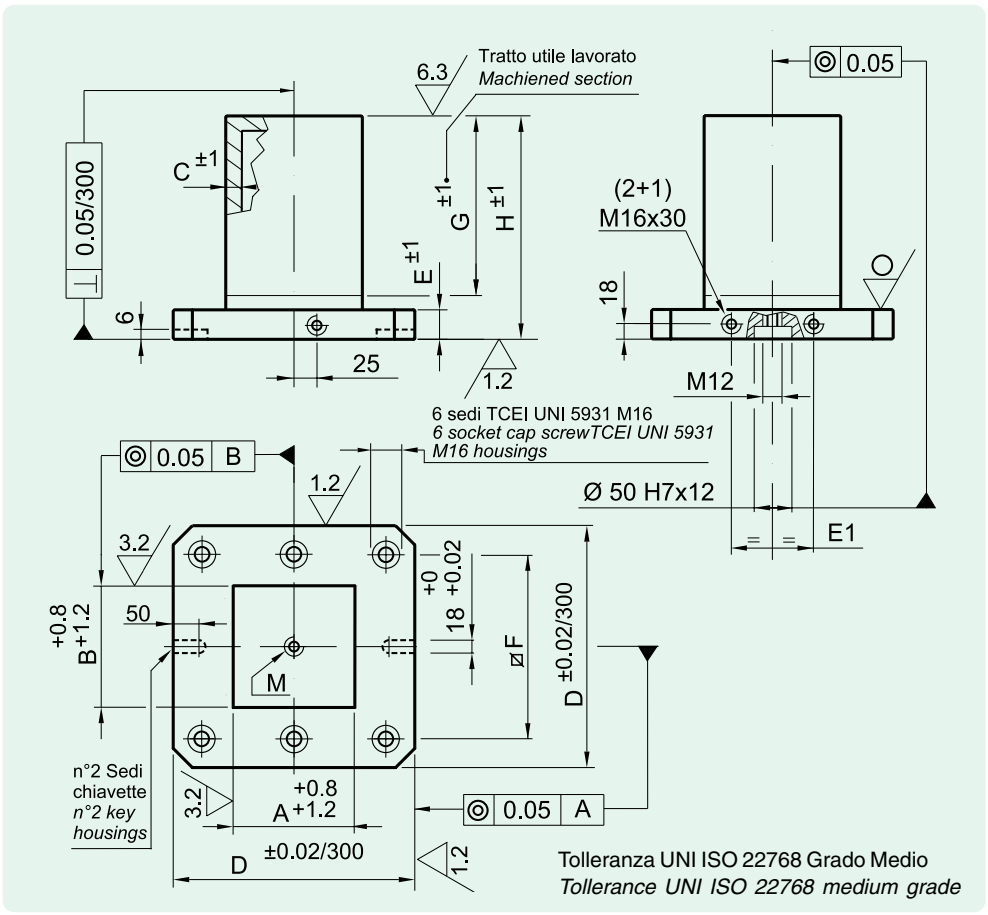
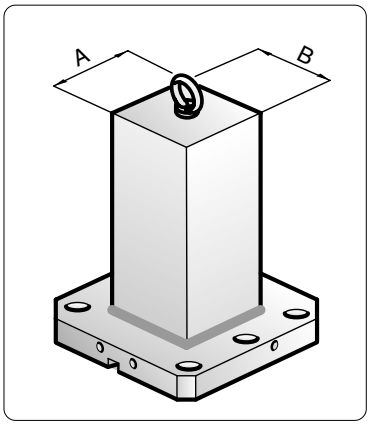
INDICE PRODOTTI - LIST OF PRODUCTS

JVONNE | SCHEDA n° J 01

CUBO QUADRO HTL (HI-TECH LIGHT)

PREFINITO





NOTE

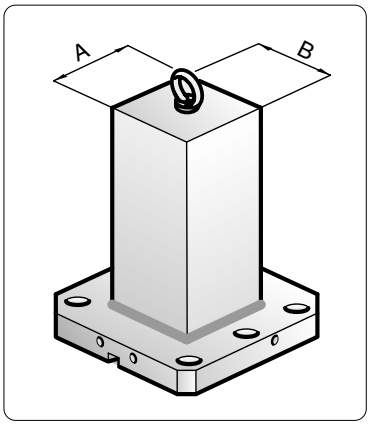
JVONNE

MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilized

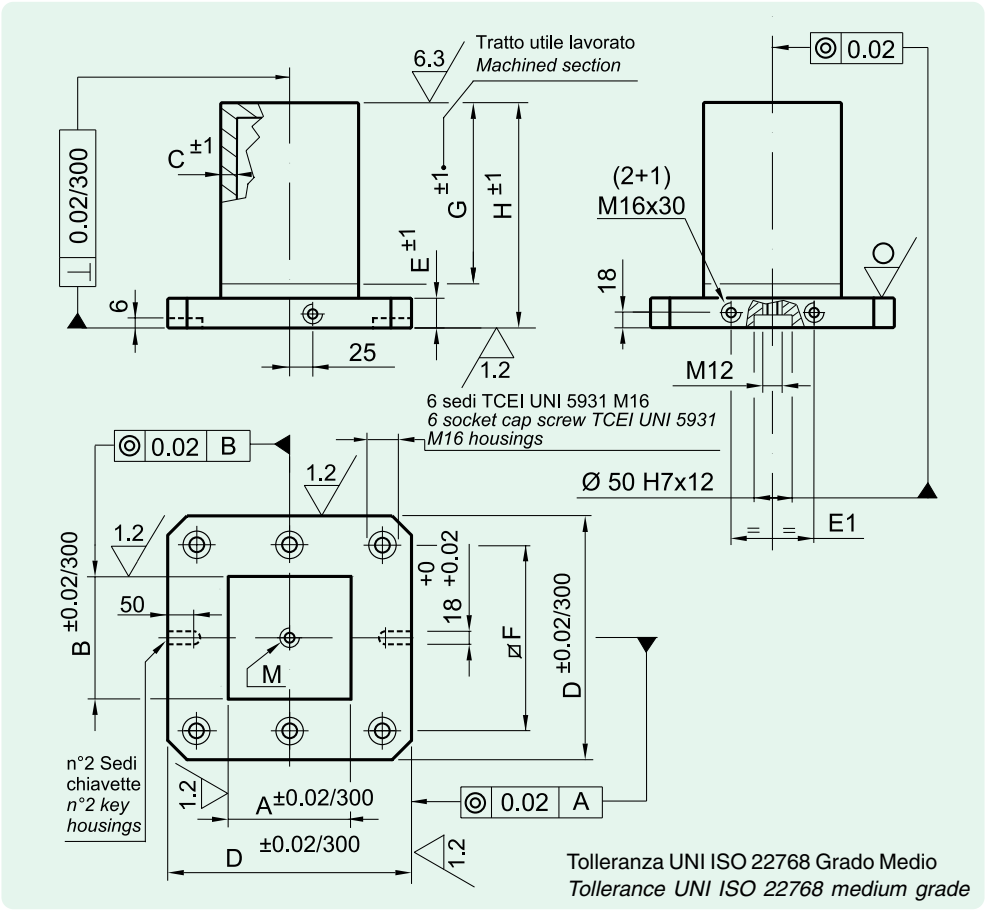
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	Euro
J 01 320 S	320	100	100	17	27	50	252	400	450	12				40	-
J 01 321 S	320	150	150	17	27	50	252	400	450	12				50	
J 01 400 S	400	150	150	22	32	55	320	500	570	16				90	
J 01 401 S	400	250	250	22	32	55	320	500	570	16				140	
J 01 402 S	400	200	200	22	32	55	320	600	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	

CUBO QUADRO HTL (HI-TECH LIGHT)

FINITO



NOTE

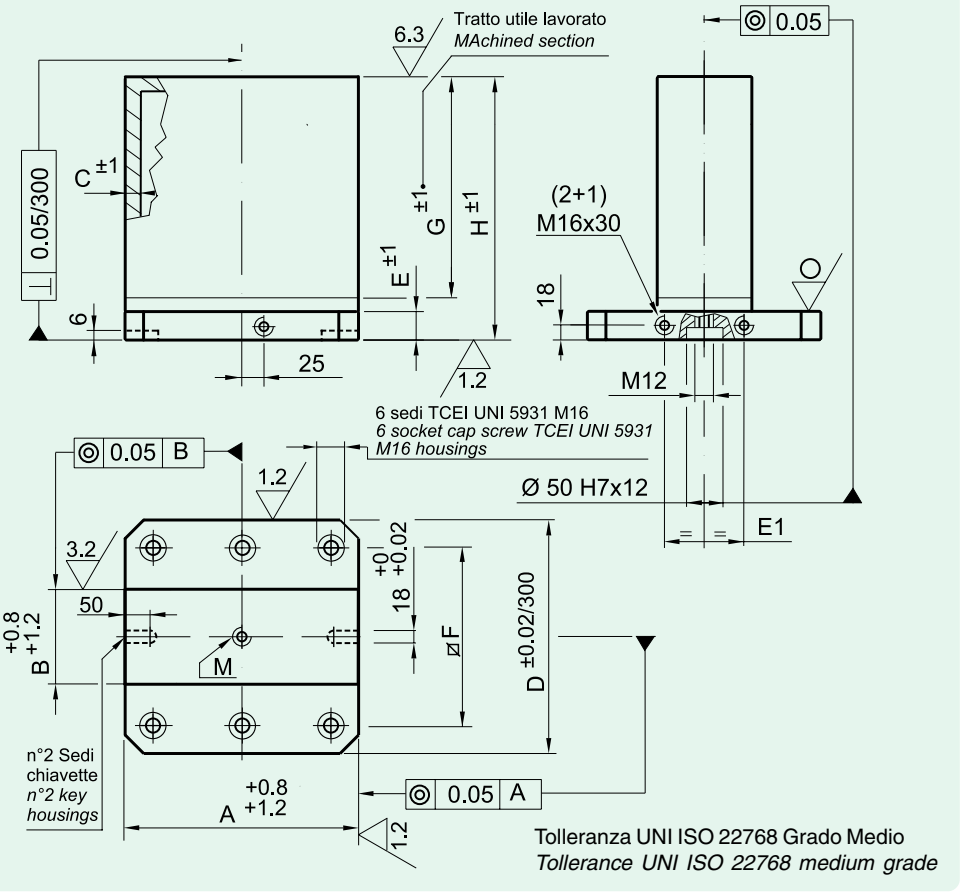


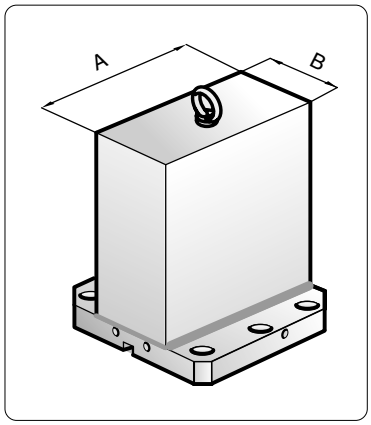
MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilized															
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	Euro
J 02 320 S	320	100	100	17	27	50	252	400	450	12				40	-
J 02 321 S	320	150	150	17	27	50	252	400	450	12				50	
J 02 400 S	400	150	150	22	32	55	320	500	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	

JVONNE | SCHEDA n° J 35

CUBO A SPALLA RASENTE HTL (HI-TECH LIGHT)

PREFINITO





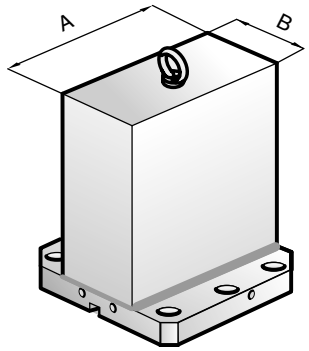
NOTE

JVONNE

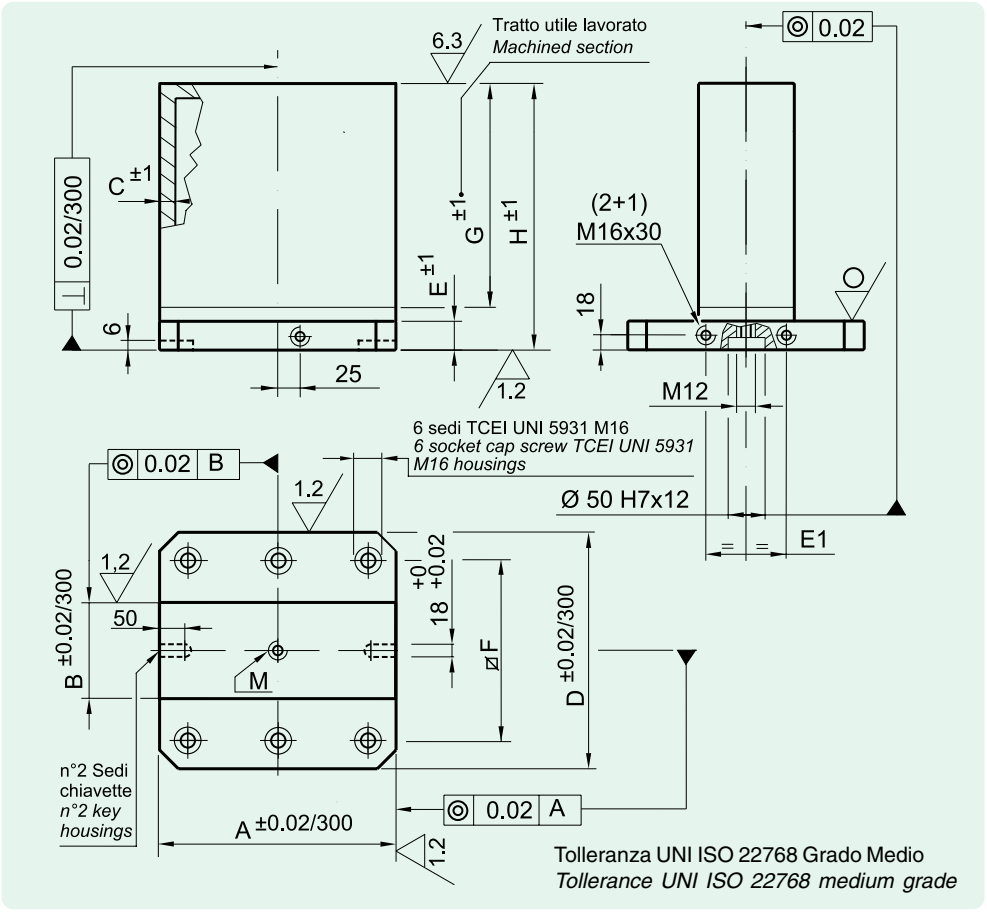
MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilized															
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	Euro
J 35 320 S	320	320	80	17	27	50	252	400	450	12				70	-
J 35 321 S	320	320	120	17	27	50	252	400	450	12				70	
J 35 400 S	400	400	100	22	32	55	320	500	570	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	

CUBO A SPALLA RASENTE HTL (HI-TECH LIGHT)

FINITO



NOTE

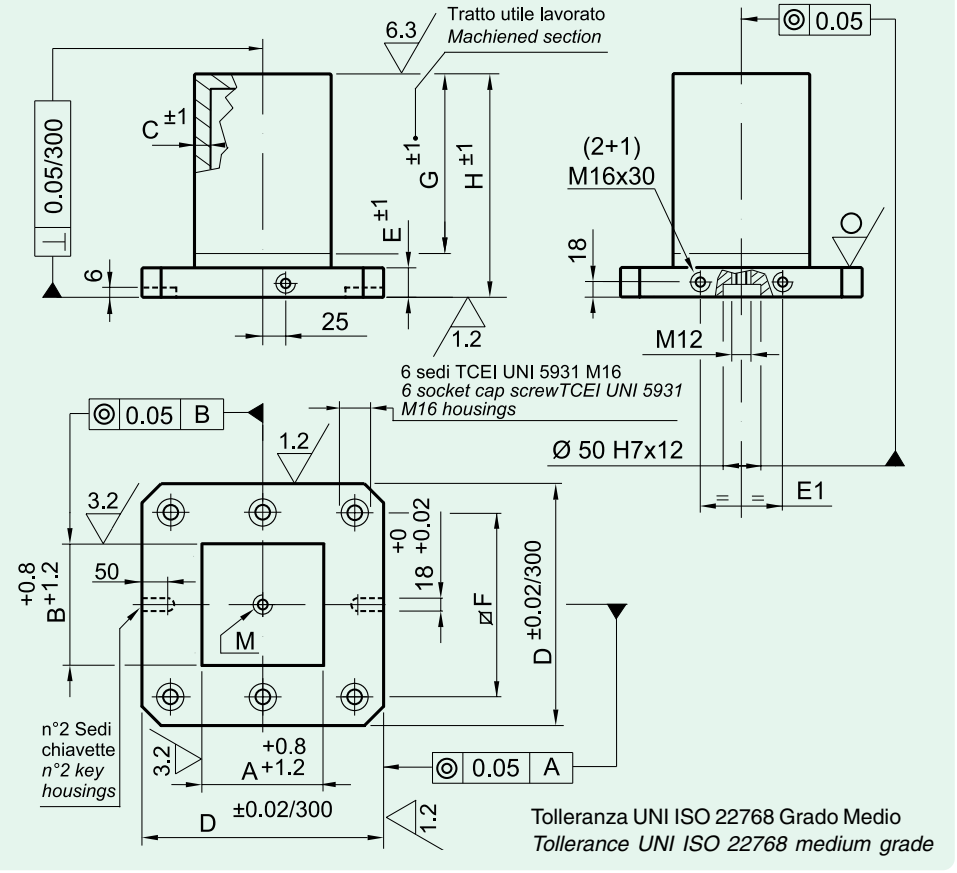


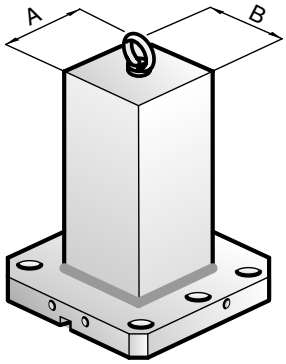
MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 saldato stabilizzato															
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	Euro
J 36 320 S	320	320	80	17	27	50	252	400	450	12				70	-
J 36 321 S	320	320	120	17	27	50	252	400	450	12				70	
J 36 400 S	400	400	100	22	32	55	320	500	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	

JVONNE | SCHEDA n° J 03

CUBO QUADRO

PREFINITO





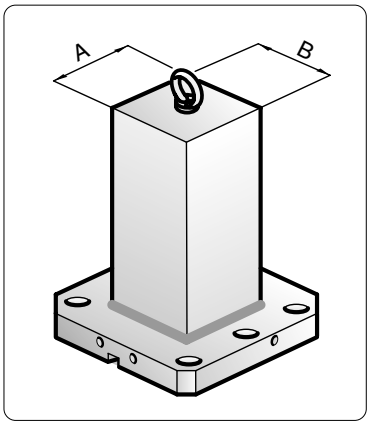
NOTE

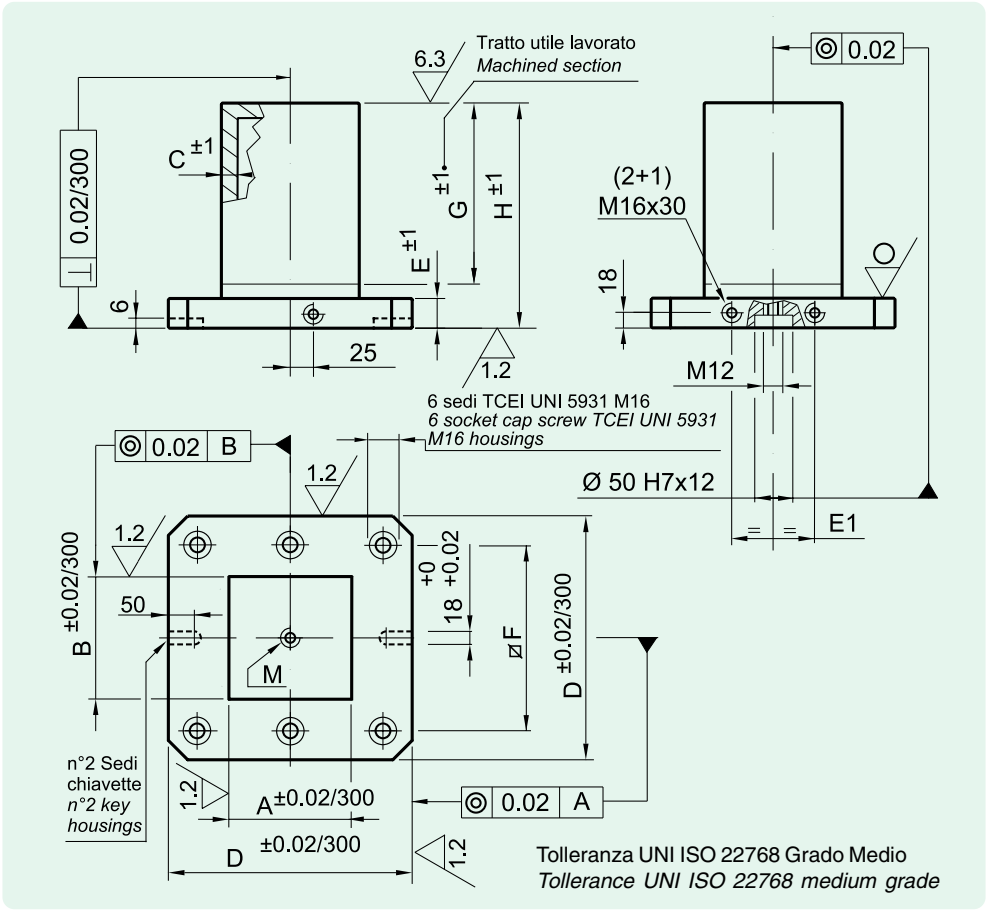
JVONNE

MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 1002 welded stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	Euro
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	Euro
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	Euro
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	





NOTE

JVONNE

MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilised

COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	Euro
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	Euro
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

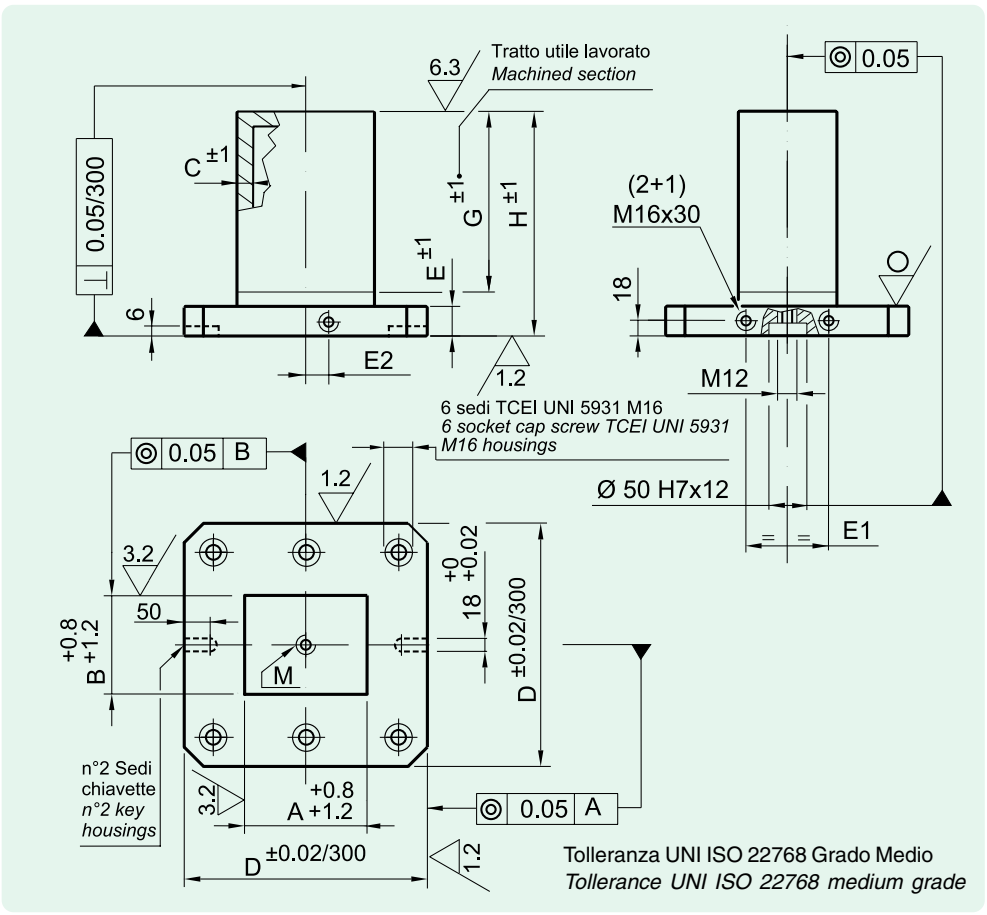
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	Euro
J 04 321 A	320	150	150	27	27	50	252	400	450	12				20	
J 04 401 A	400	250	250	32	32	55	320	500	570	12				60	
J 04 501 A	500	250	250	32	37	75	400	600	770	16				90	
J 04 631 A	630	350	350	37	37	100	500	800	970	20				170	
J 04 800 A	800	450	450	37	47	135	640	820	900	24				240	

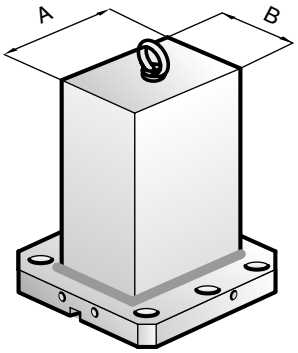
JVONNE

PREFINITO

JVONNE | SCHEDA n° J 07

CUBO RETTANGOLARE



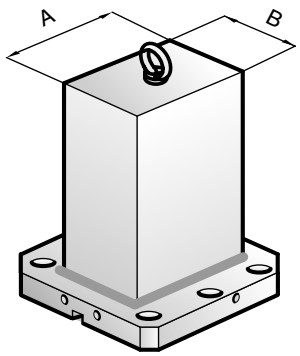


NOTE

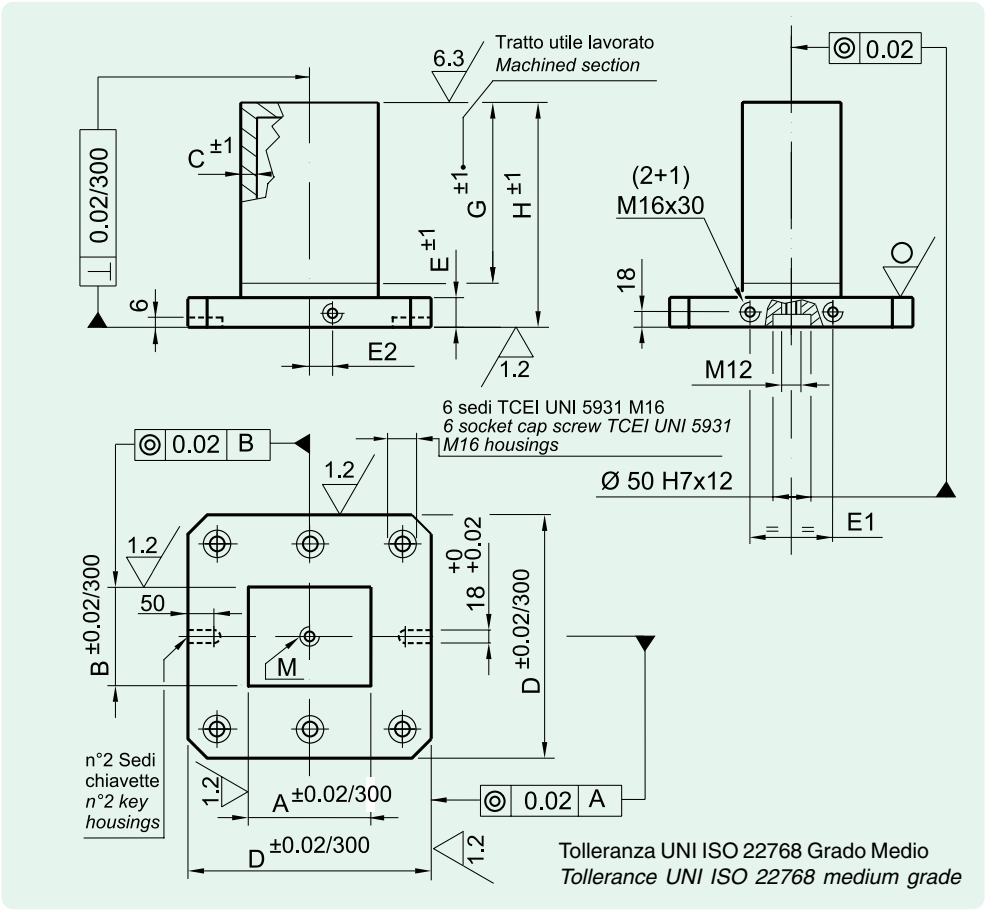
JVONNE

MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	Euro
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	Euro
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	



NOTE



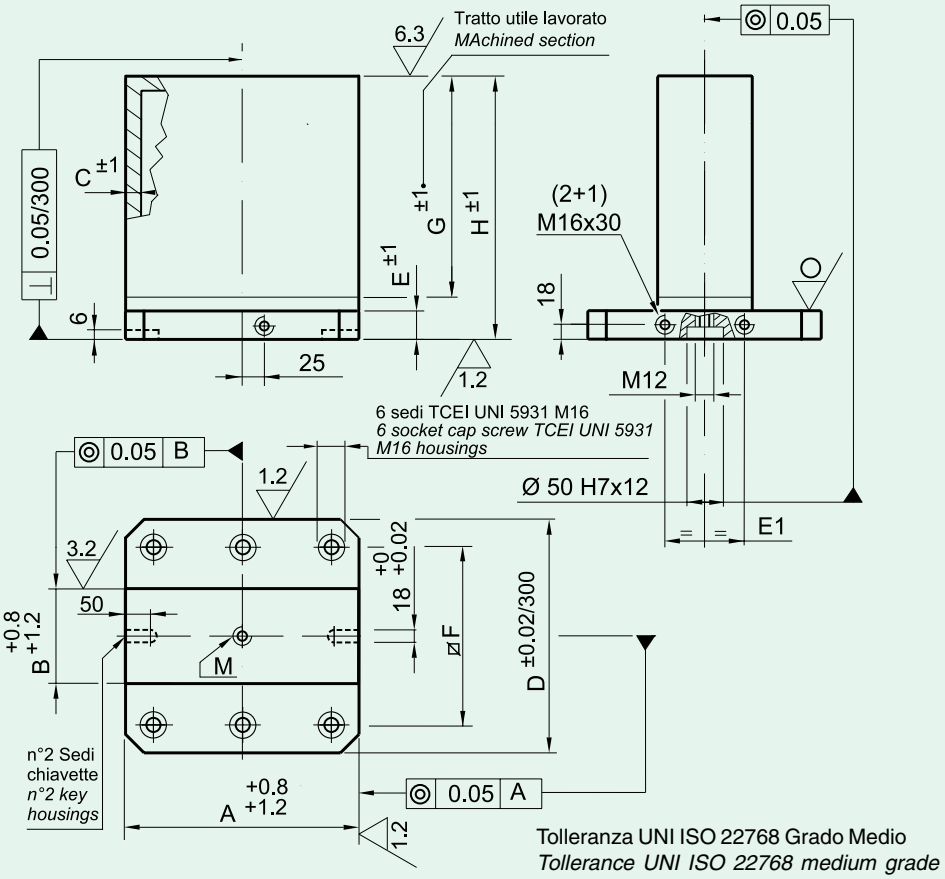
MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	Euro
J 08 320 S	320	200	80	27	27	50	252	400	450	12				70	-
J 08 321 S	320	200	120	27	27	50	252	400	450	12				70	
J 08 400 S	400	250	100	32	32	55	320	500	570	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	

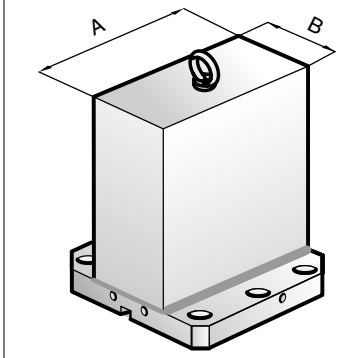
MATERIAL - Alluminio P A l Si1 Mg Mn UNI 9006/4 saldato e stabilizzato - Alluminium P A l Si1 Mg Mn UNI 9006/4 welded and stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	Euro
J 08 321 A	320	200	120	27	27	50	252	400	450	12				30	
J 08 401 A	400	250	150	32	32	55	320	500	570	12				50	
J 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	

JVONNE | SCHEDA n° J 05

CUBO A SPALLA RASENTE

PREFINITO





NOTE

JVONNE

MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilised

COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	Euro
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	Euro
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	

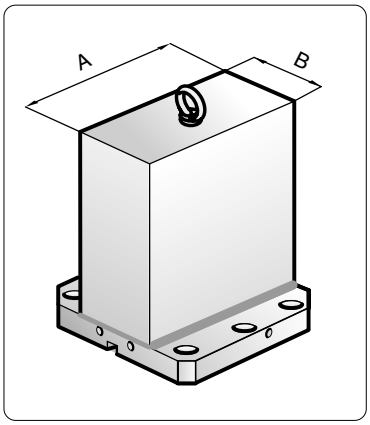
MATERIAL - Alluminio P A l Si1 Mg Mn UNI 9006/4 saldato e stabilizzato - luminium P A l Si1 Mg Mn UNI 9006/4 welded and stabilised

COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	Euro
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	

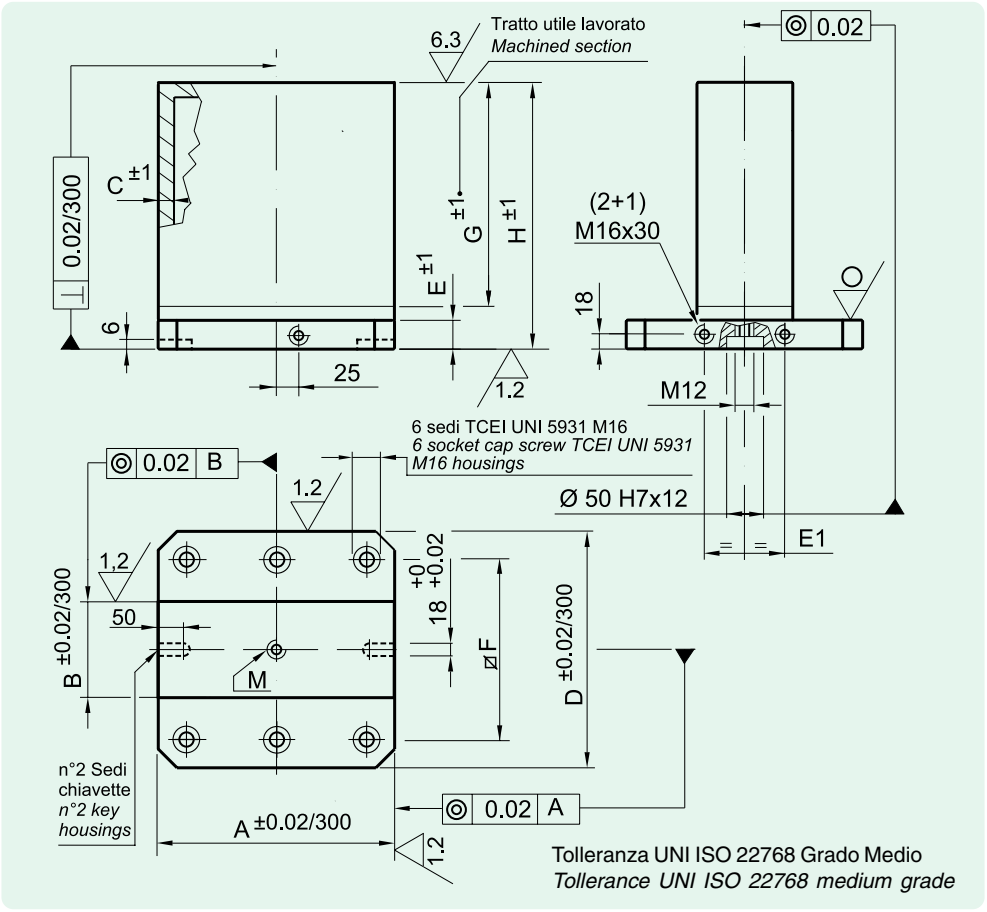
JVONNE

CUBO A SPALLA RASENTE

FINITO



NOTE



MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	Euro
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	

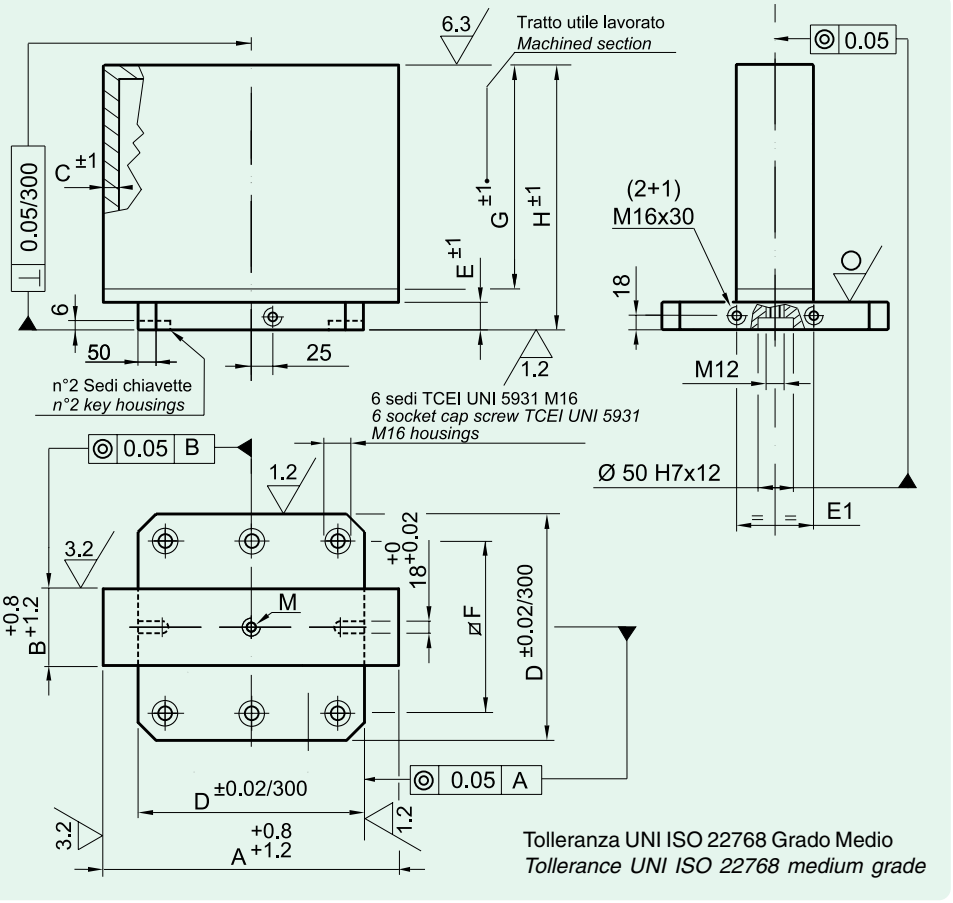
MATERIAL - Ghisa G30 UNI EN 1561 stabilizzata - Cast iron G30 UNI EN 1561 stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	Euro
J 06 321 C	320	320	120	27	27	50	252	400	450	12				100	
J 06 401 C	400	400	150	32	32	55	320	500	570	16				190	
J 06 501 C	500	500	200	32	37	75	400	600	670	16				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	Euro
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	

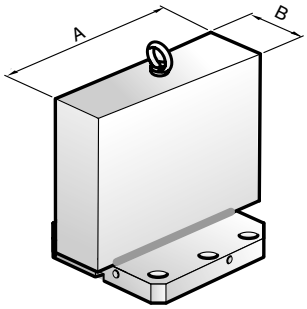
JVONNE | SCHEDA n°J 09

CUBO A SPALLA SPORGENTE

PREFINITO



Tolleranza UNI ISO 22768 Grado Medio
Tollerance UNI ISO 22768 medium grade



NOTE

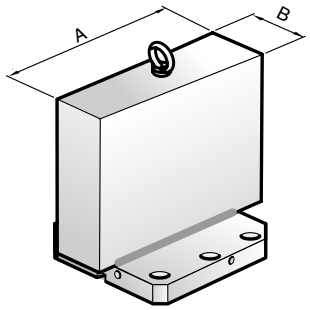
JVONNE

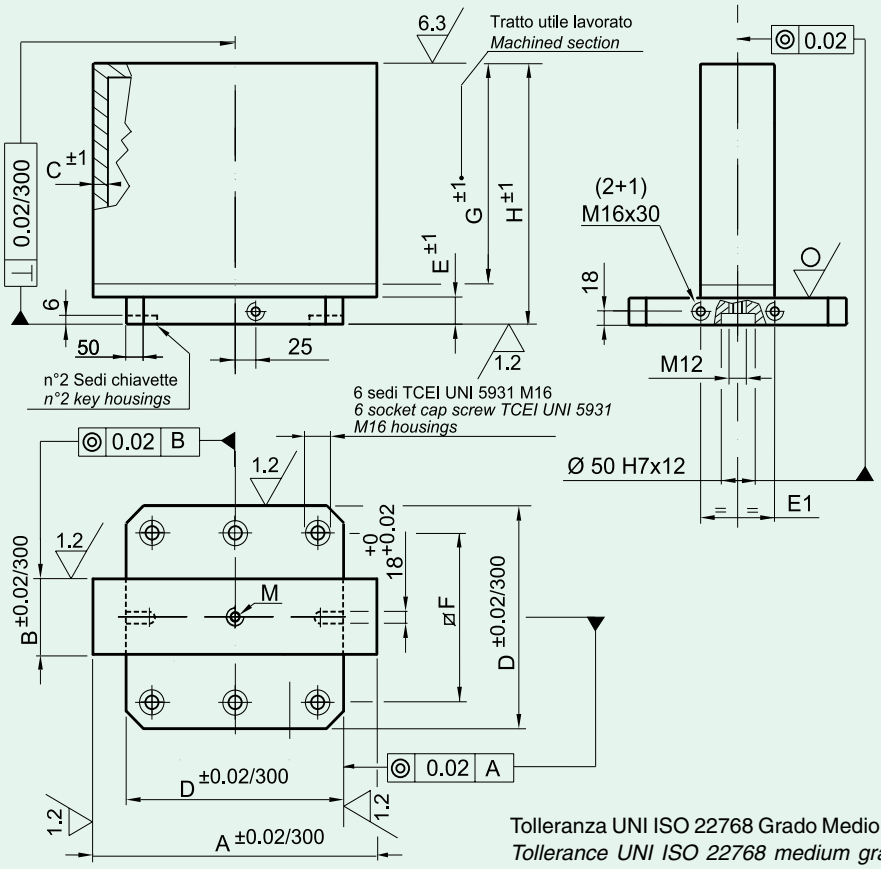
MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	Euro
J 09 320 S	320	400	80	27	27	50	252	400	450	12				100	-
J 09 321 S	320	400	120	27	27	50	252	400	450	12				120	
J 09 400 S	400	500	100	32	32	55	320	500	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	Euro
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	

CUBO A SPALLA SPORGENTE

FINITO





NOTE

JVONNE

MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	Euro
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	

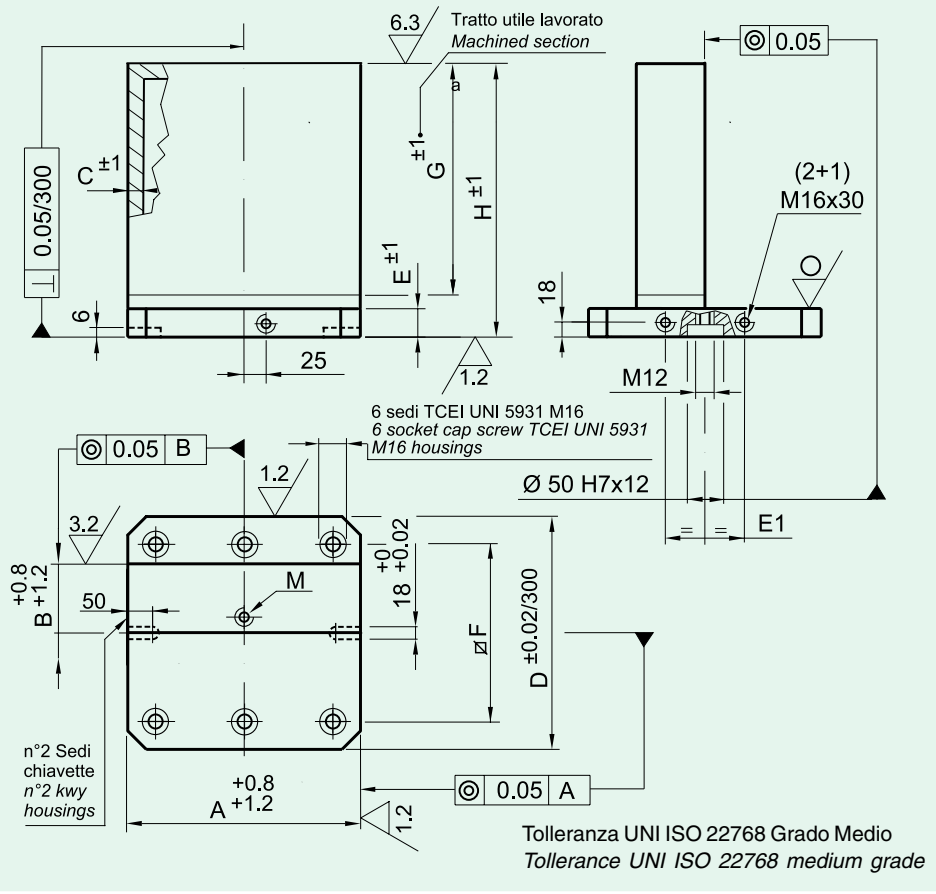
MATERIAL - Alluminio P A l Si1 Mg Mn UNI 9006/4 saldato e stabilizzato - Alluminium P A l Si1 Mg Mn UNI 9006/4 weldwd and stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	Euro
J 10 321 A	320	400	120	27	27	50	252	400	450	12				40	
J 10 401 A	400	500	150	32	32	55	320	500	570	12				70	
J 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	

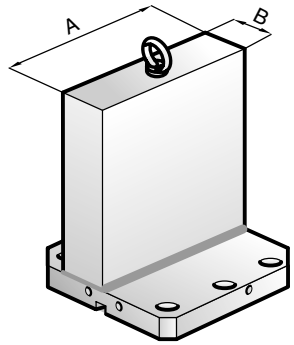
JVONNE

JVONNE | SCHEDA n° J 11

CUBO A SPALLA DISASSATA

PREFINITO





NOTE

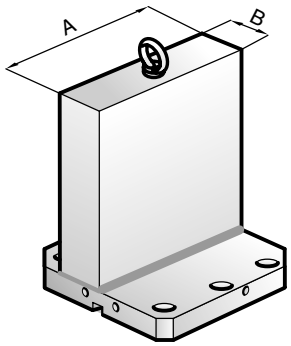
JVONNE

MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilised

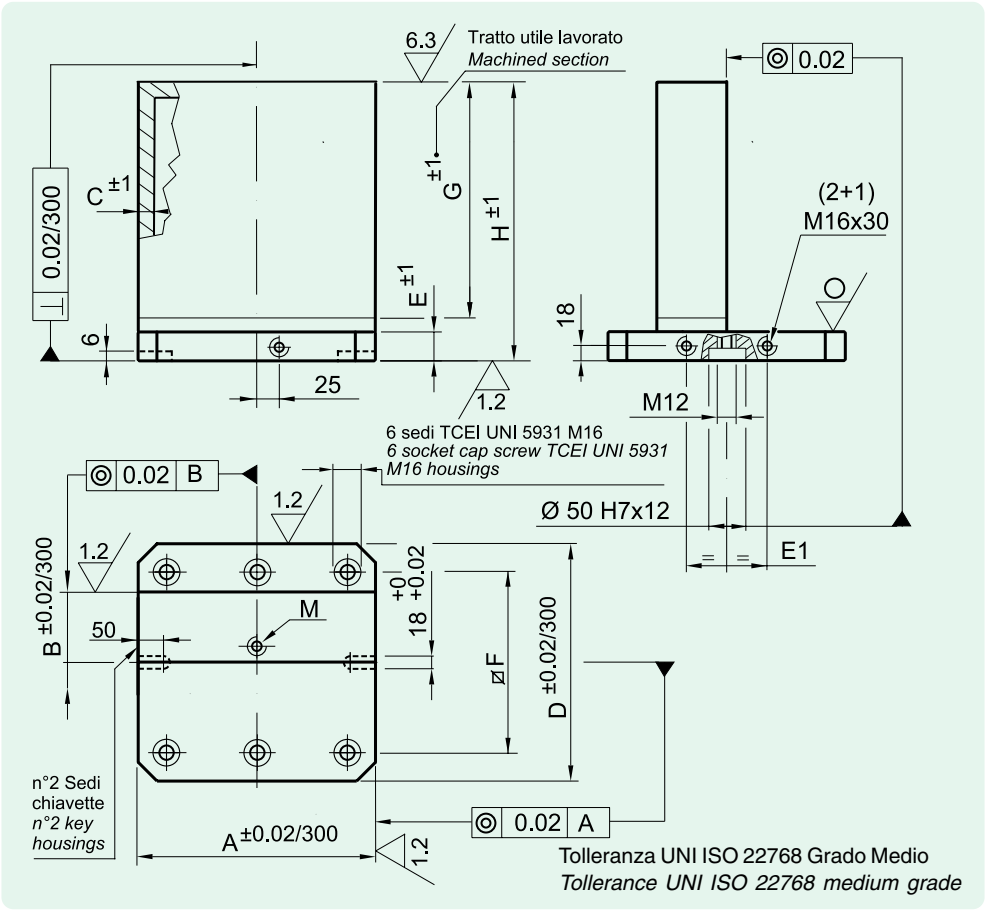
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	Euro
J 11 320 S	320	320	80	27	27	50	252	400	450	12				90	-
J 11 400 S	400	400	100	32	32	55	320	500	570	16				170	
J 11 401 S	400	400	100	32	32	55	320	600	670	16				190	
J 11 500 S	500	500	120	32	37	75	400	600	670	16				260	
J 11 501 S	500	500	120	32	37	75	400	700	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	Euro
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	



NOTE



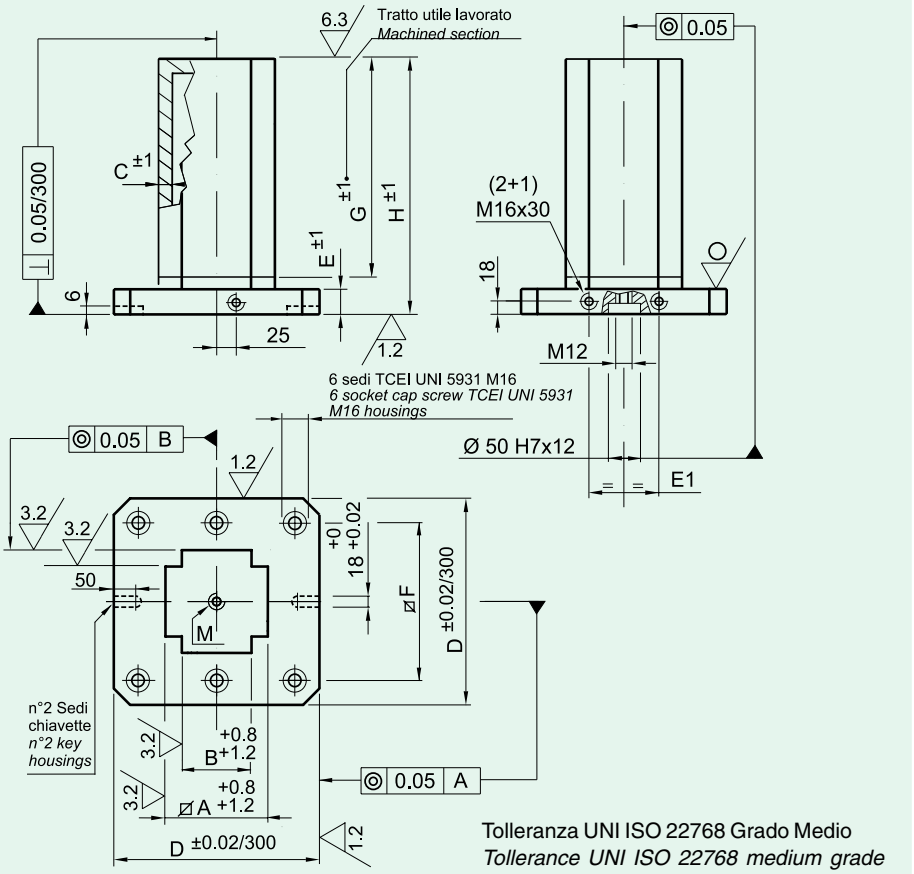
MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	Euro
J 12 320 S	320	320	80	27	27	50	252	400	450	12				90	-
J 12 400 S	400	400	100	32	32	55	320	500	570	16				170	
J 12 401 S	400	400	100	32	32	55	320	600	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	Euro
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	

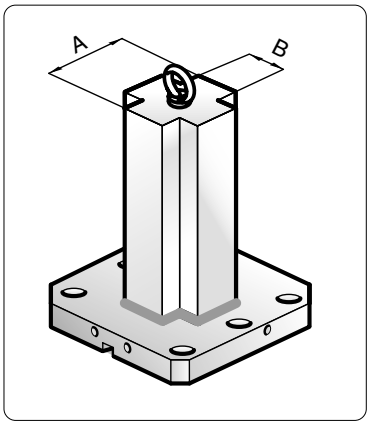
JVONNE | SCHEDA n° J 13

CUBO A CROCE

PREFINITO



Tolleranza UNI ISO 22768 Grado Medio
Tollerance UNI ISO 22768 medium grade

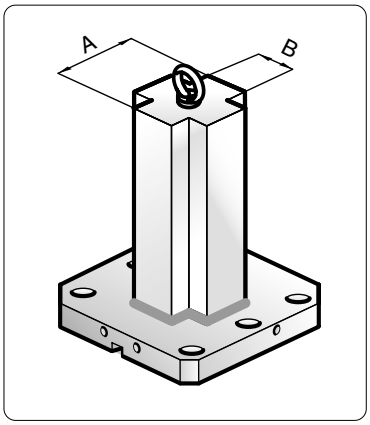


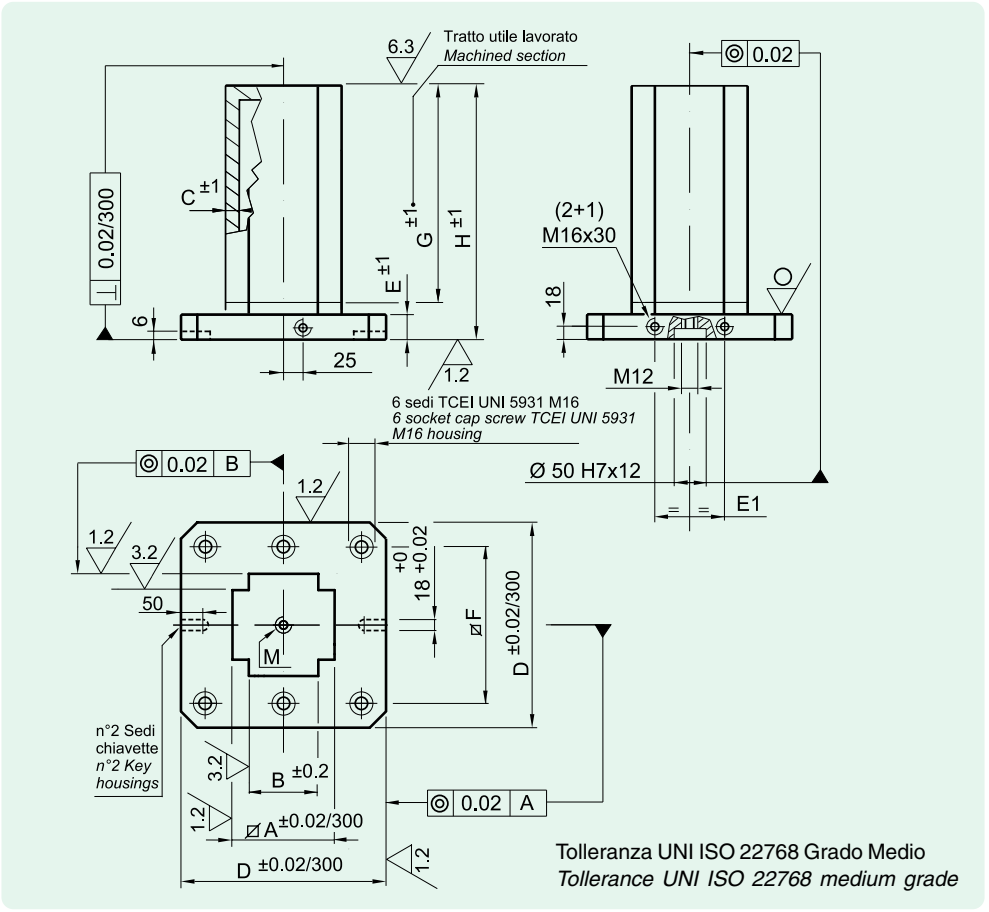
NOTE

JVONNE

MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	Euro
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	Euro
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	





NOTE

JVONNE

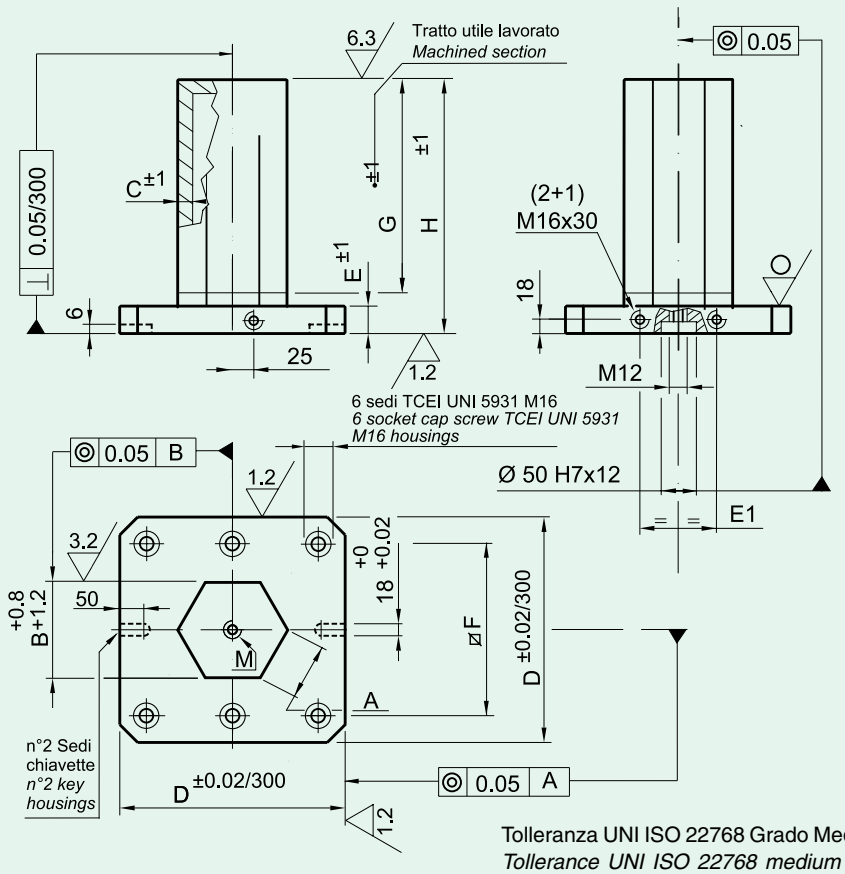
MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilised

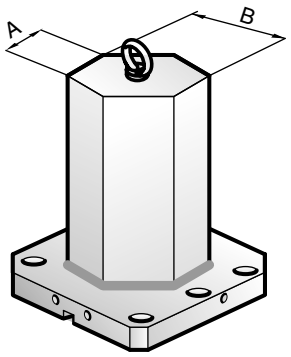
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	Euro
J 14 320 S	320	100	60	37	27	50	252	400	450	12				40	-
J 14 321 S	320	150	100	37	27	50	252	400	450	12				70	
J 14 400 S	400	200	100	37	32	55	320	500	570	16				130	
J 14 401 S	400	250	150	37	32	55	320	500	570	16				170	
J 14 500 S	500	250	125	37	37	75	400	600	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	Euro
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	

JVONNE | SCHEDA n° J 15 | **CUBO ESAGONALE** | PREFINITO





NOTE

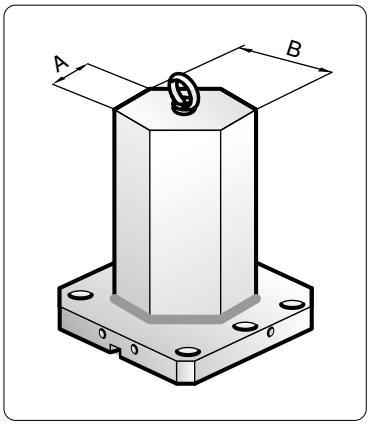
JVONNE

MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilised

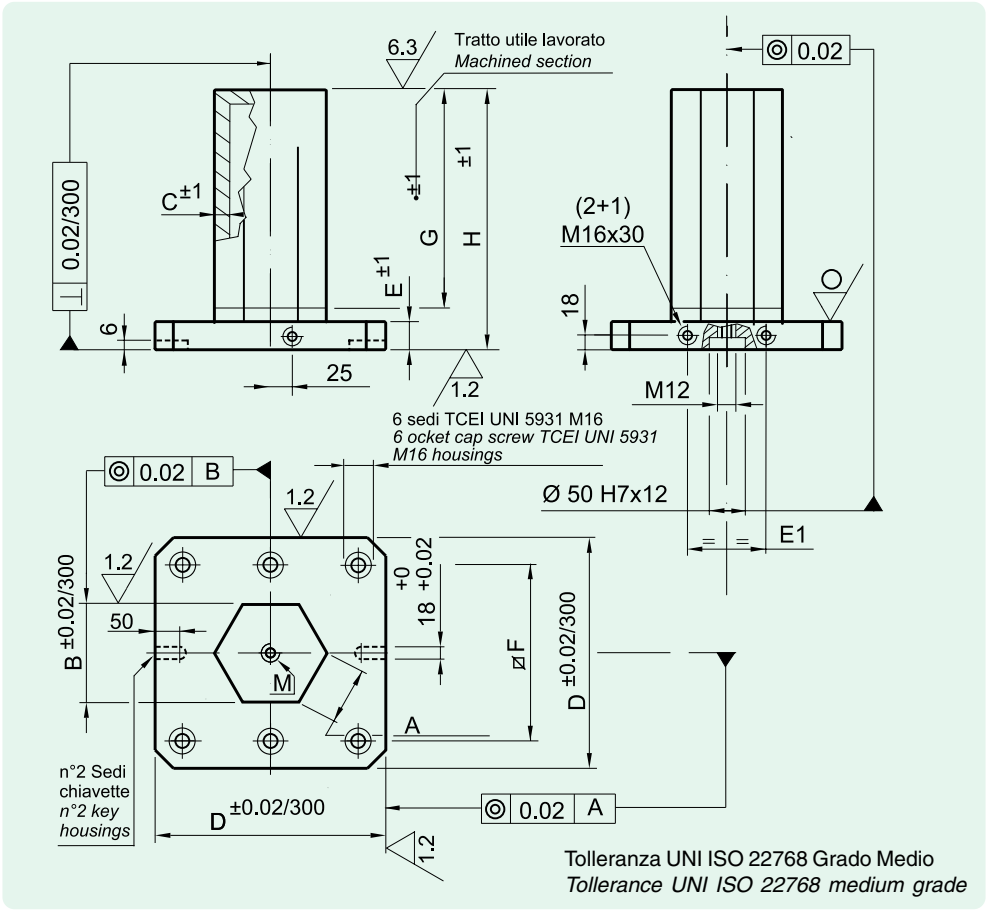
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	Euro
J 15 320 S	320	115	200	18	27	50	252	400	450	12				60	-
J 15 400 S	400	145	250	24	32	55	320	600	670	16				130	
J 15 500 S	500	173	300	22	37	75	400	700	770	16				190	
J 15 630 S	630	202	350	22	37	100	500	900	970	20				290	
J 15 800 S	800	230	400	26	42	135	640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



NOTE



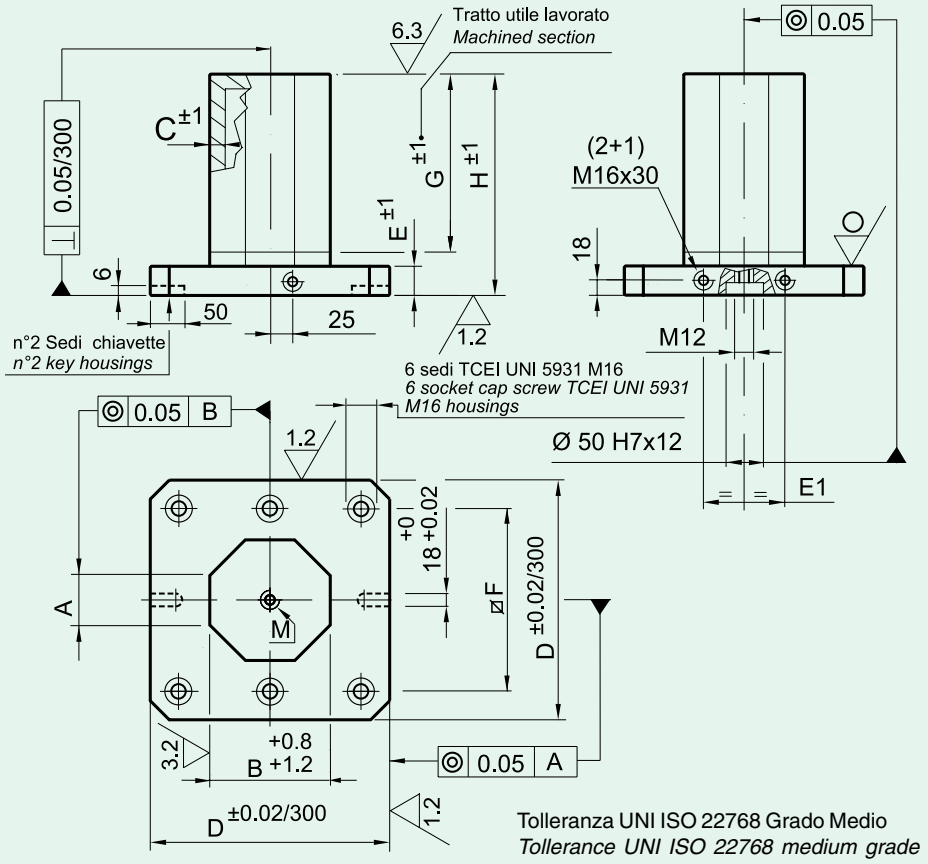
MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	Euro
J 16 320 S	320	115	200	18	27	50	252	400	450	12				60	-
J 16 400 S	400	140	250	24	32	55	320	600	670	16				130	
J 16 500 S	500	170	300	22	37	75	400	700	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	

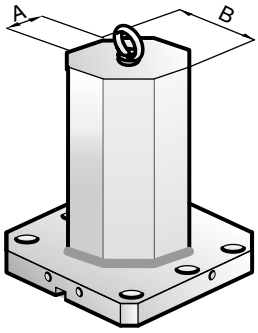
MATERIAL - Alluminio P A l Si1 Mg Mn UNI 9006/4 saldato e stabilizzato - Alluminium P A l Si1 Mg Mn UNI 9006/4 welded and stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	Euro
J 16 320 A	320	115	200	32	27	50	252	400	450	12				30	
J 16 400 A	400	140	250	32	32	55	320	500	570	12				50	
J 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	

JVONNE | SCHEDA n° J 17

CUBO OTTAGONALE

PREFINITO



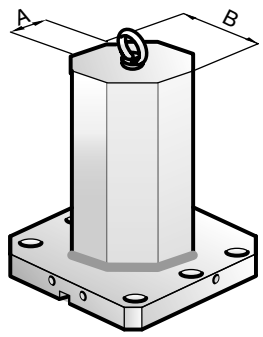


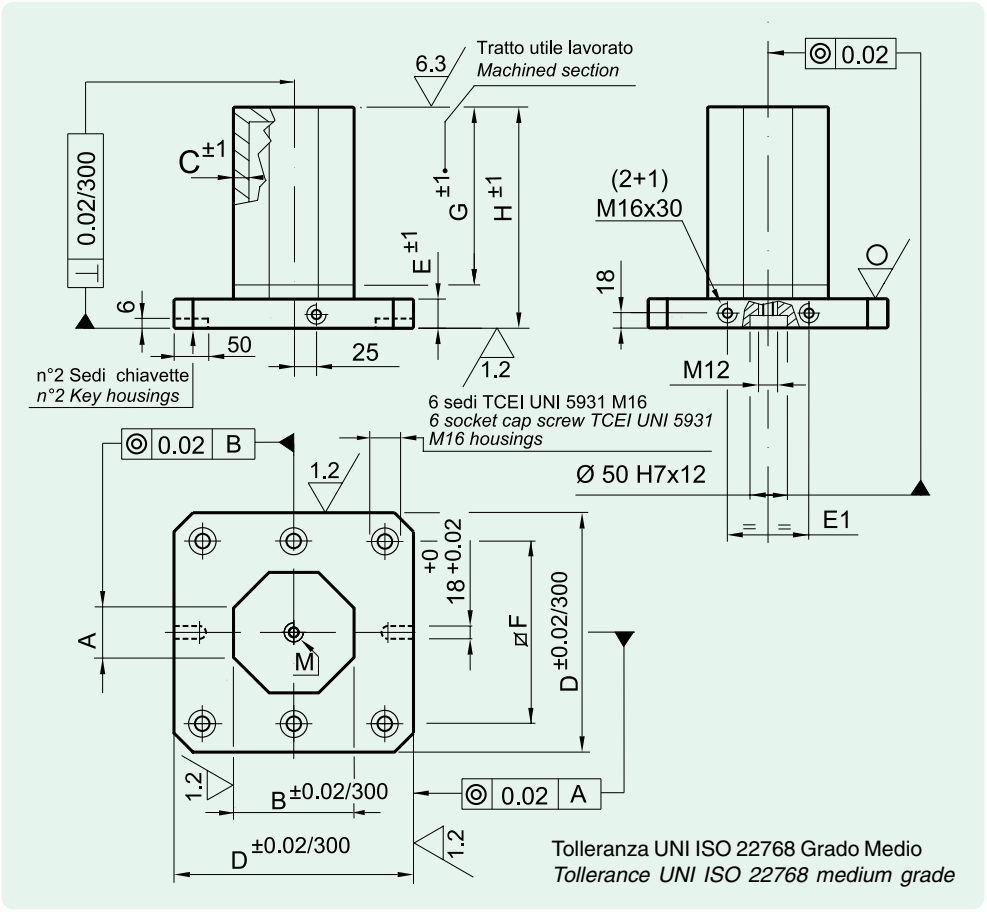
NOTE

JVONNE

MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	Euro
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	Euro
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	





NOTE

JVONNE

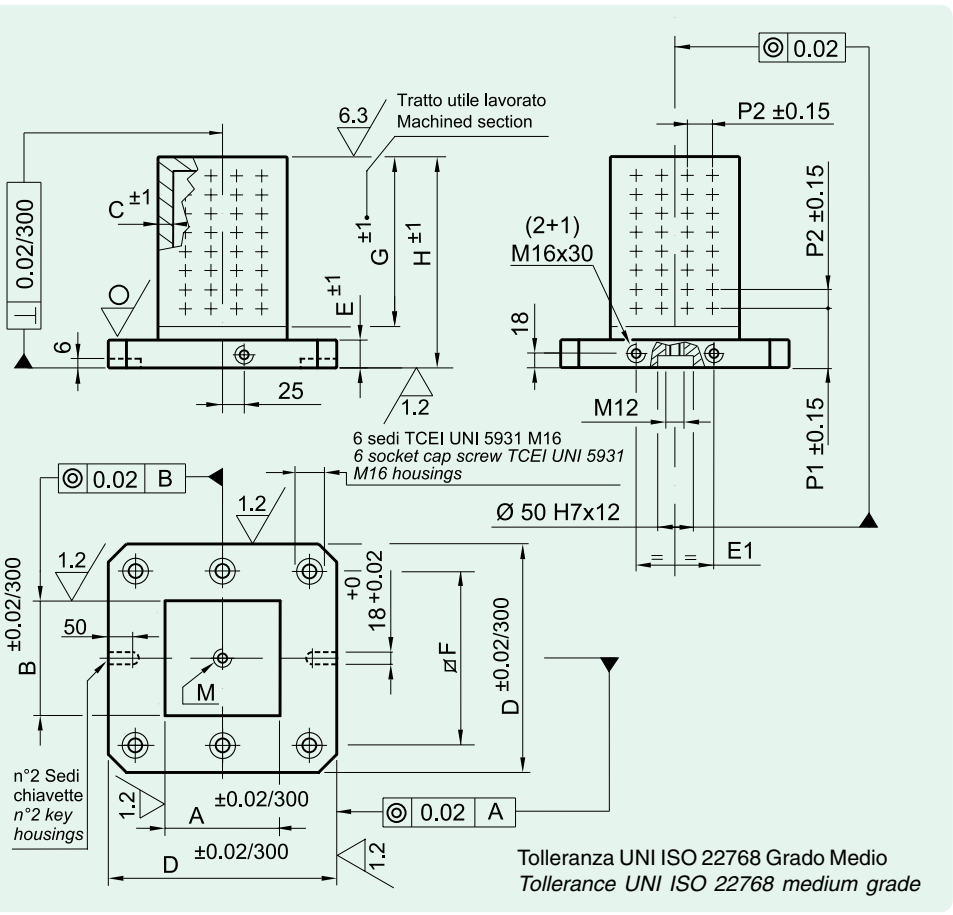
MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	Euro
J 18 320 S	320	83	200	30	27	50	252	400	450	12				70	-
J 18 400 S	400	103	250	29	32	55	320	600	670	16				130	
J 18 500 S	500	124	300	25	37	75	400	700	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	

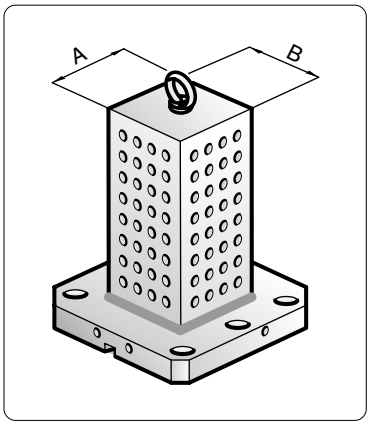
MATERIAL - Alluminio P A l Si1 Mg Mn UNI 9006/4 saldato e stabilizzato - Alluminium P A l Si1 Mg Mn UNI 9006/4 welded and stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M				daN - Kg	Euro
J 18 320 A	320	83	200	32	27	50	252	400	450	12				30	
J 18 400 A	400	103	250	32	32	55	320	500	570	12				50	
J 18 500 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	

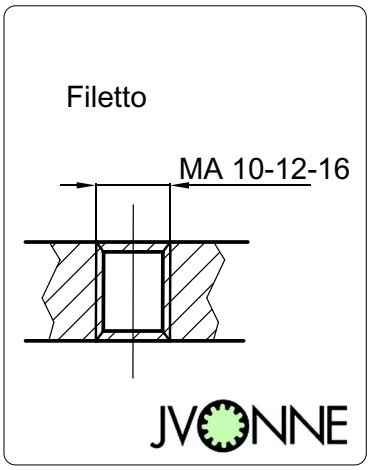
JVONNE | SCHEDA n° J 19

CUBO QUADRO CON RETICOLO

M 12

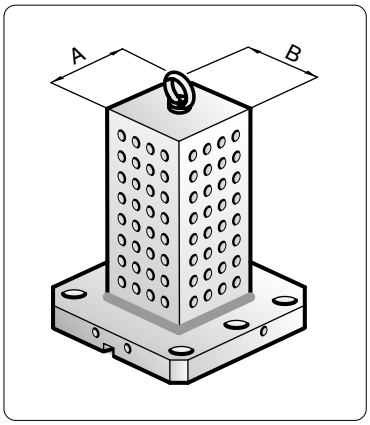


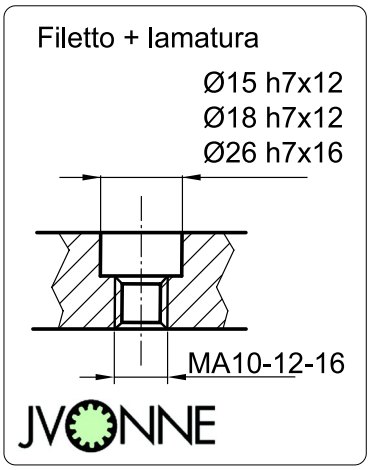


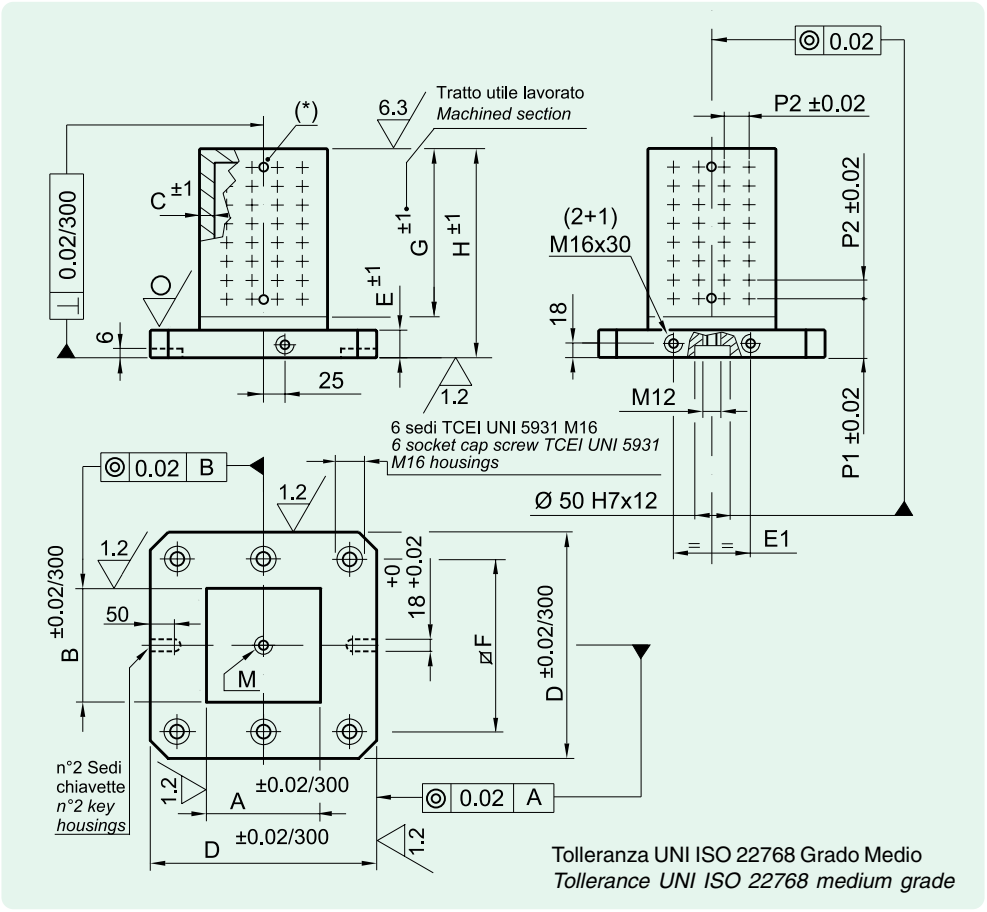


MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg	Euro
J 19 321 S	320	150	150	27	27	50	252	400	450	12	100	40	10	70	-
J 19 401 S	400	250	250	32	32	55	320	500	570	16	125	50	12	170	
J 19 501 S	500	250	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	Euro
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	







MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg	Euro
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	

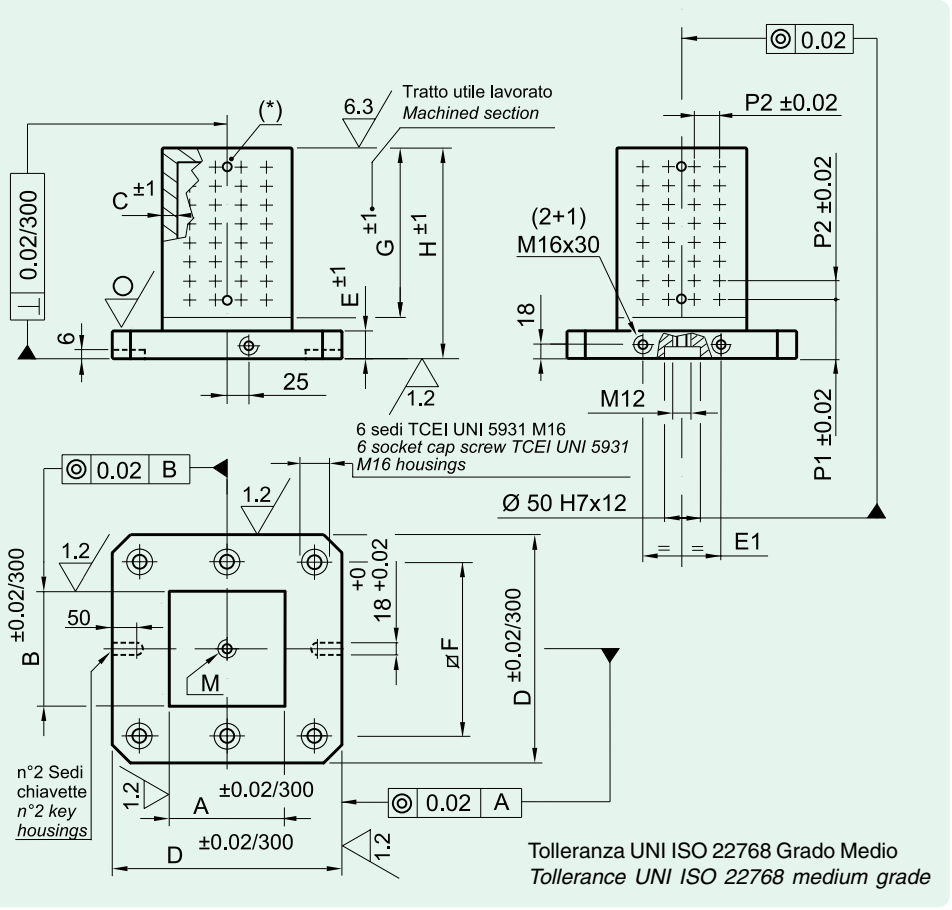
MATERIAL - Ghisa G30 UNI EN 1561 stabilizzata - Cast iron G30 UNI EN 1561 stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg	Euro
J 20 321 C	320	150	150	27	27	50	252	400	450	12	100	40	10	70	
J 20 401 C	400	250	250	32	32	55	320	500	570	16	125	50	12	170	
J 20 501 C	500	250	250	32	37	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 come a pag. 34 (scheda J 31)*

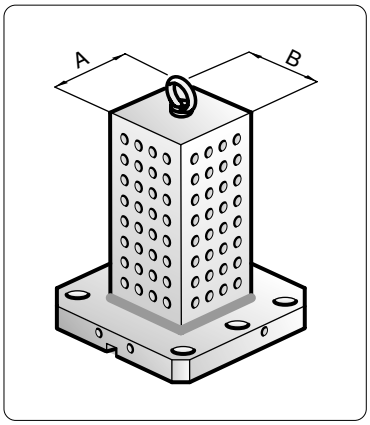
JVONNE | SCHEDA n° J 21

CUBO QUADRO CON RETICOLO

M 12 + BUSSOLA

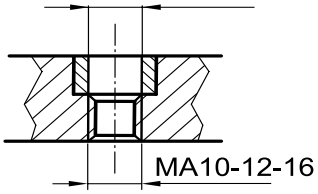


Tolleranza UNI ISO 22768 Grado Medio
Tollerance UNI ISO 22768 medium grade



Filetto + bussola

Ø10 h7x12
Ø12 h7x12
Ø16 h7x16



JVONNE

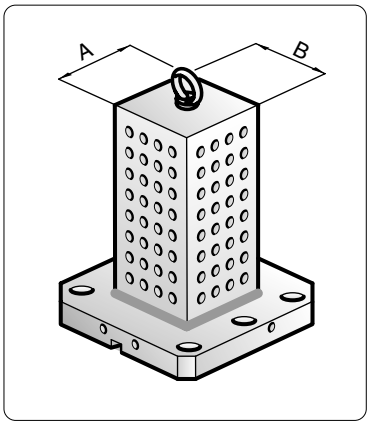
MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg	Euro
J 21 321 S	320	150	150	27	27	50	252	400	450	12	100	40	10	70	-
J 21 401 S	400	250	250	32	32	55	320	500	570	16	125	50	12	170	
J 21 501 S	500	250	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	

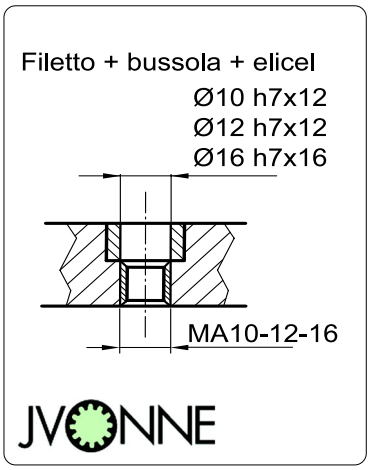
MATERIAL - Ghisa G30 UNI EN 1561 stabilizzata - Cast iron G30 UNI EN 1561 stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg	Euro
J 21 321 C	320	150	150	27	27	50	252	400	450	12	100	40	10	70	
J 21 401 C	400	250	250	32	32	55	320	500	570	16	125	50	12	170	
J 21 501 C	500	250	250	32	37	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	

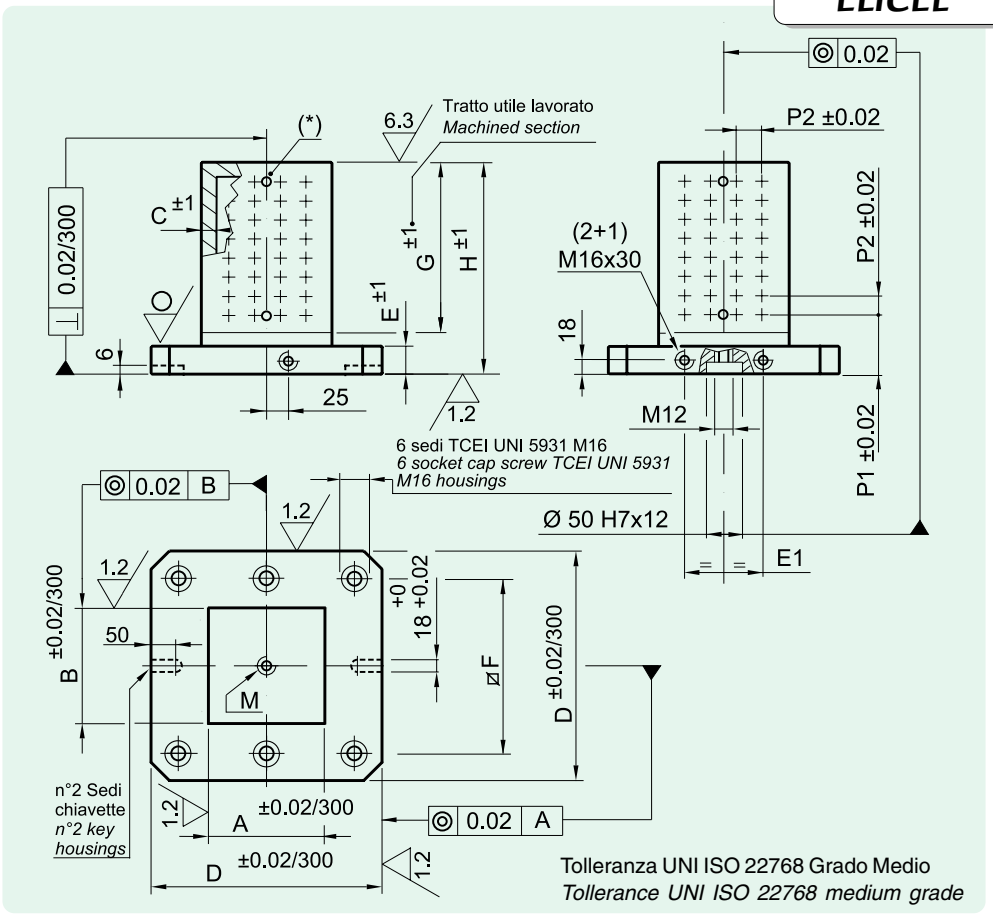
(*) = Fori calibrati per il centraggio delle soprapiastre come a pag. 34 (scheda J 31)

CUBO QUADRO CON RETICOLO

M 12 + BUSSOLA + ELICEL







MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg	Euro
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	Euro
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	

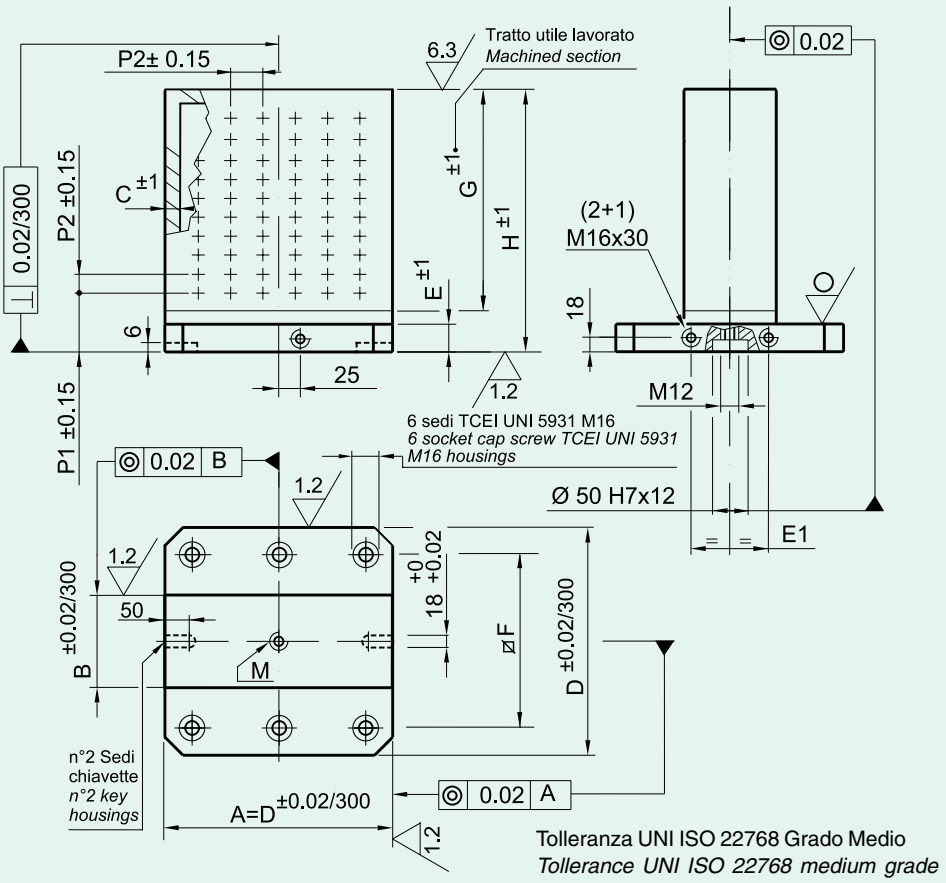
MATERIAL - Alluminio P A l Si1 Mg Mn UNI 9006/4 saldato e stabilizzato - Alluminium P A l Si1 Mg Mn UNI 9006/4 welded and stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg	Euro
J 22 320 A	320	150	150	27	27	50	252	400	450	12	100	40	10	20	
J 22 400 A	400	250	250	32	32	55	320	500	570	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	

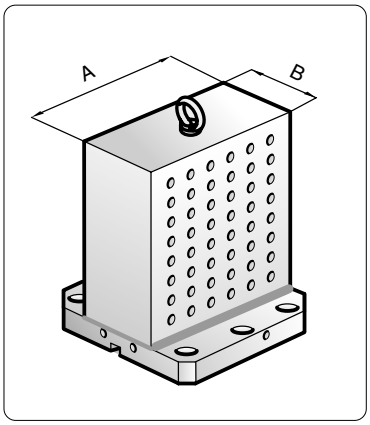
(*) = Fori calibrati per il centraggio delle soprapiastre come a pag. 34 (scheda J 31)

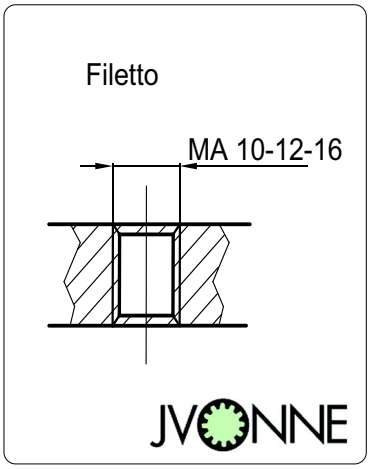
JVONNE | SCHEDA n° J 23

CUBO A SPALLA CON RETICOLO

M 12

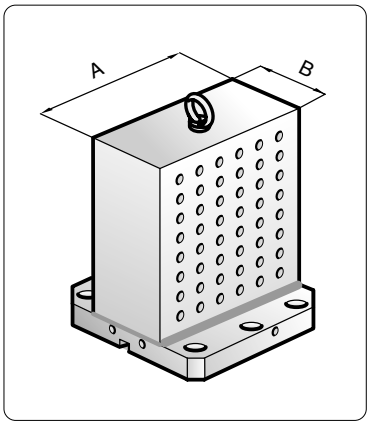


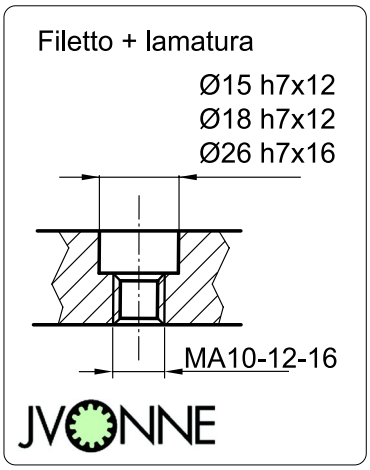


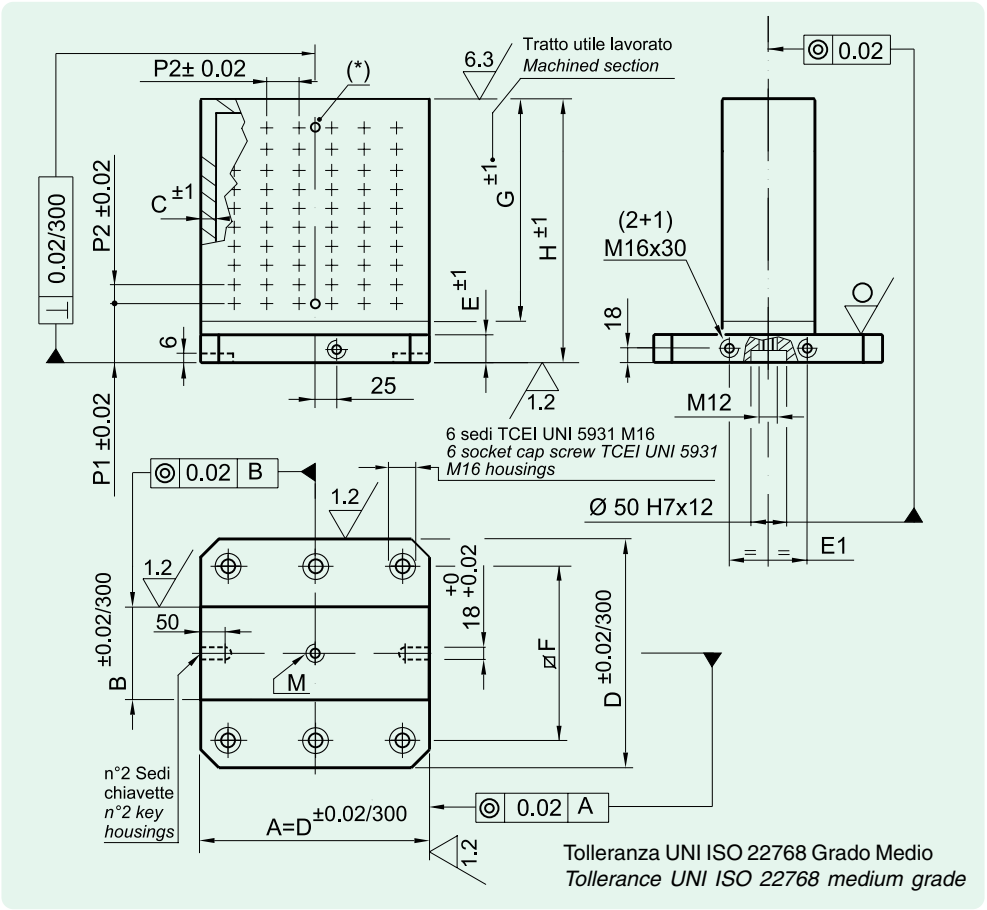


MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg	Euro
J 23 321 S	320	320	120	27	27	50	252	400	450	12	100	40	10	100	-
J 23 401 S	400	400	150	32	32	55	320	500	570	16	125	50	12	190	
J 23 501 S	500	500	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	Euro
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	







MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg	Euro
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	

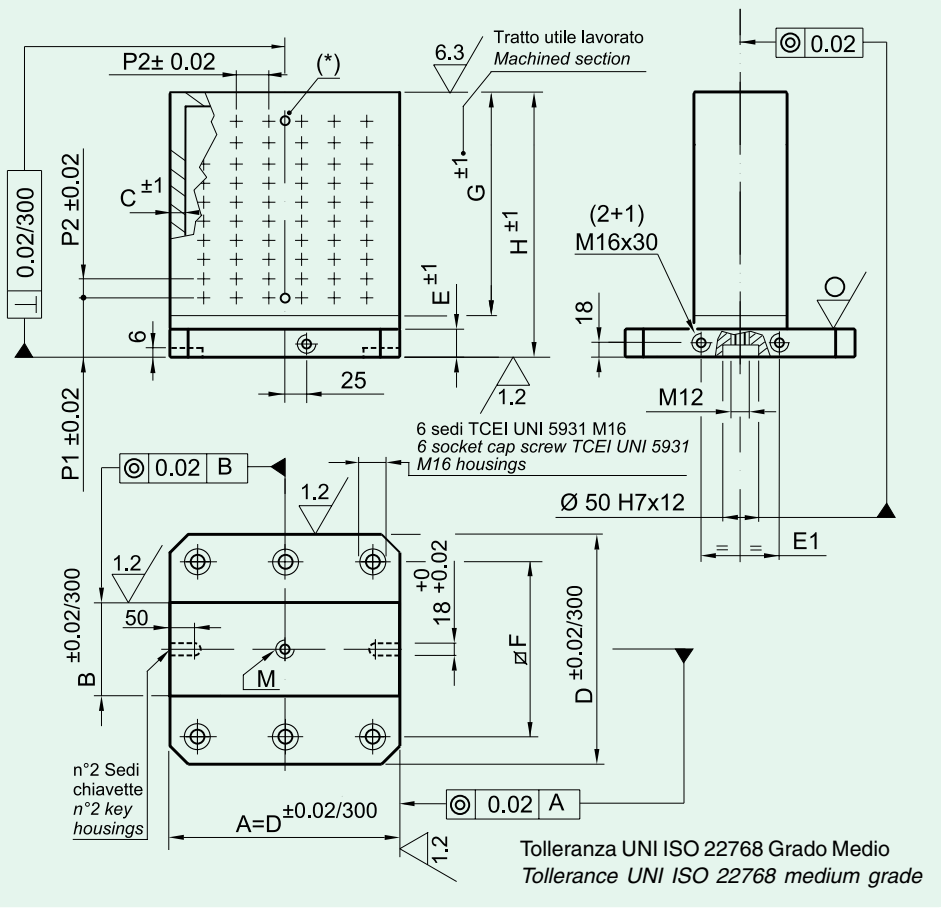
MATERIAL - Ghisa G30 UNI EN 1561 stabilizzata - Cast iron G30 UNI EN 1561 stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg	Euro
J 24 321 C	320	320	120	27	27	50	252	400	450	12	100	40	10	100	
J 24 401 C	400	400	150	32	32	55	320	500	570	16	125	50	12	190	
J 24 501 C	500	500	200	32	37	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	

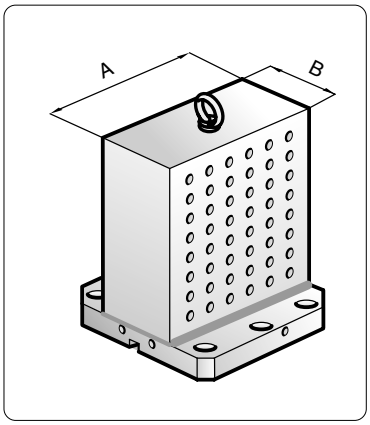
(*) = Fori calibrati per il centraggio delle soprapiastre come a pag. 35 (scheda J 32)

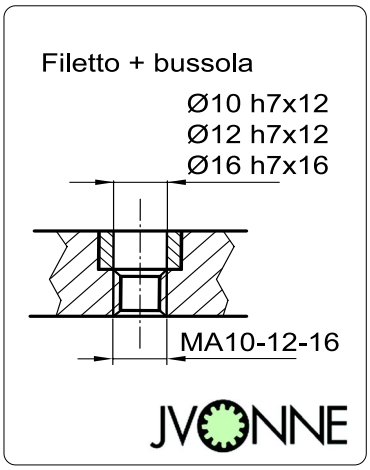
JVONNE | SCHEDA n° J 25

CUBO A SPALLA CON RETICOLO

M 12 + BUSSOLA







MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg	Euro
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	

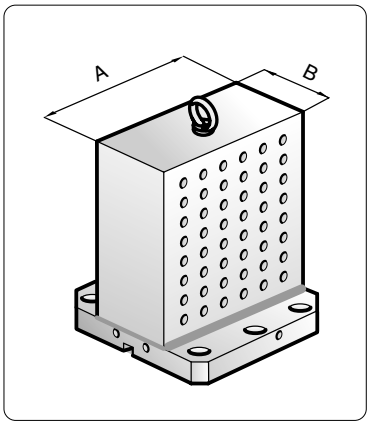
MATERIAL - Ghisa G30 UNI EN 1561 stabilizzata - Cast iron G30 UNI EN 1561 stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg	Euro
J 25 321 C	320	320	120	27	27	50	252	400	450	12	100	40	10	100	
J 25 401 C	400	400	150	32	32	55	320	500	570	16	125	50	12	190	
J 25 501 C	500	500	200	32	37	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	

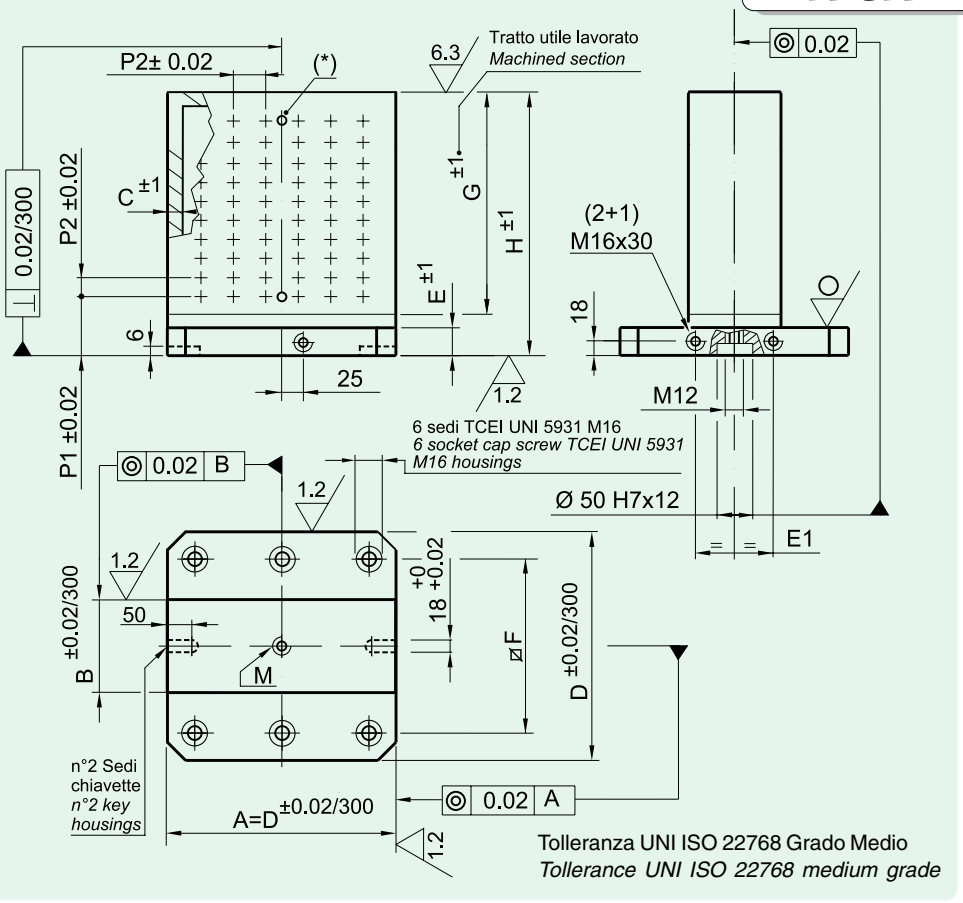
MATERIAL - Alluminio P A l Si1 Mg Mn UNI 9006/4 saldato e stabilizzato -Alluminium P A l Si1 Mg Mn UNI 9006/4 welded and stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg	Euro
J 25 321 A	320	320	120	27	27	50	252	400	450	12	100	40	10	30	
J 25 401 A	400	400	150	32	32	55	320	500	570	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 come a pag. 35 (scheda J 32)

CUBO A SPALLA CON RETICOLO

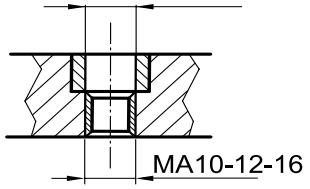
M 12 + BUSSOLA + ELICEL





Filetto + bussola + elicel

Ø10 h7x12
Ø12 h7x12
Ø16 h7x16



JVONNE

MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg	Euro
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	

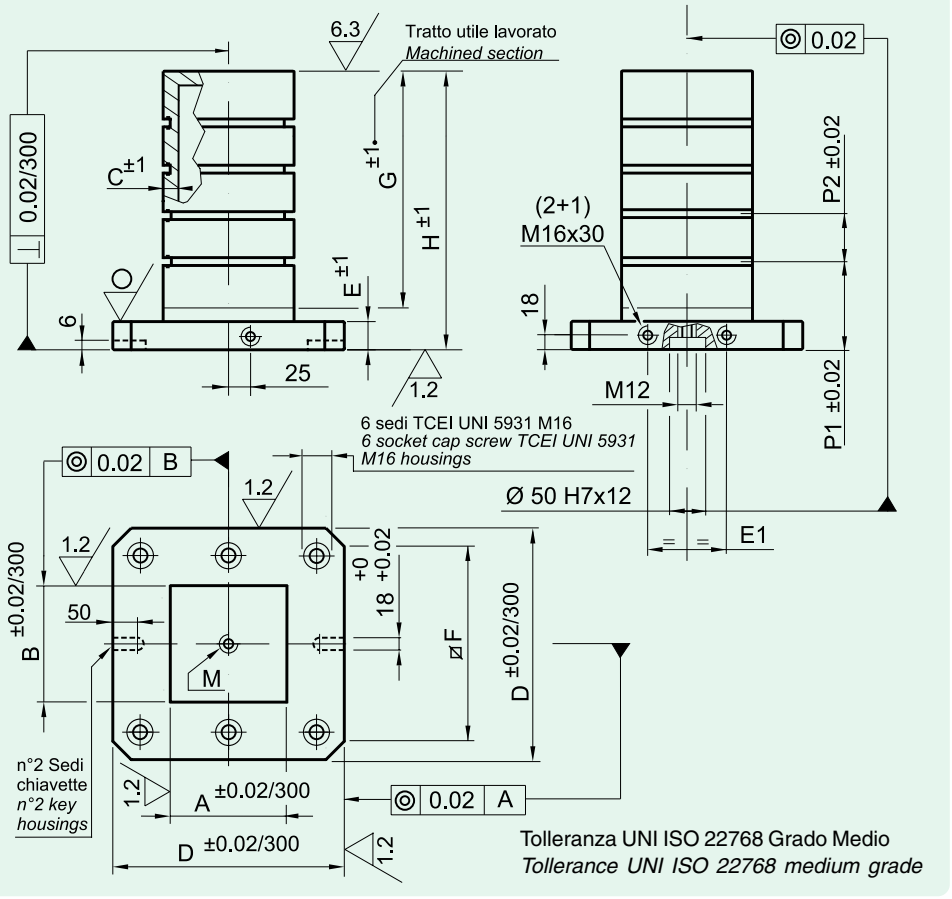
MATERIAL - Ghisa G30 UNI EN 1561 stabilizzata - Cast iron G30 UNI EN 1561 stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg	Euro
J 26 321 C	320	320	120	27	27	50	252	400	450	12	100	40	10	100	
J 26 401 C	400	400	150	32	32	55	320	500	570	16	125	50	12	190	
J 26 501 C	500	500	200	32	37	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	

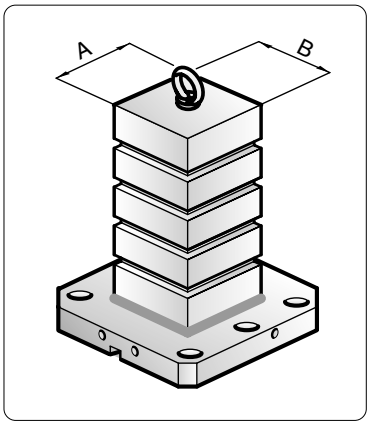
MATERIAL - Alluminio P A l Si1 Mg Mn UNI 9006/4 saldato e stabilizzato - Alluminium P A l Si1 Mg Mn UNI 9006/4 welded and stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg	Euro
J 26 321 A	320	320	120	27	27	50	252	400	450	12	100	40	10	30	
J 26 401 A	400	400	150	32	32	55	320	500	570	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 come a pag. 35 (scheda J 32)

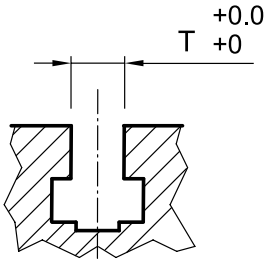
JVONNE | SCHEDA n° J 27

CUBO QUADRO CON CAVE A "T"





Scanalatura T UNI 4788

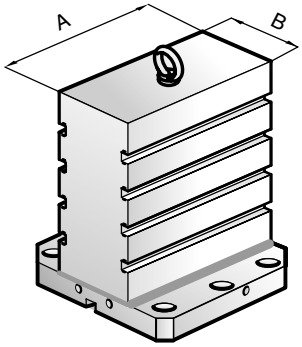


JVONNE

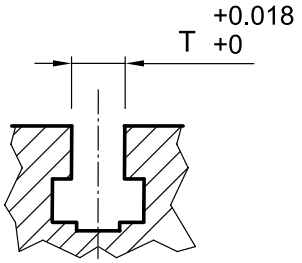
MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg	Euro
J 27 321 S	320	150	150	32	27	50	252	400	450	12	100	40	10	80	-
J 27 401 S	400	250	250	37	32	55	320	500	570	16	125	50	12	190	
J 27 501 S	500	350	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	

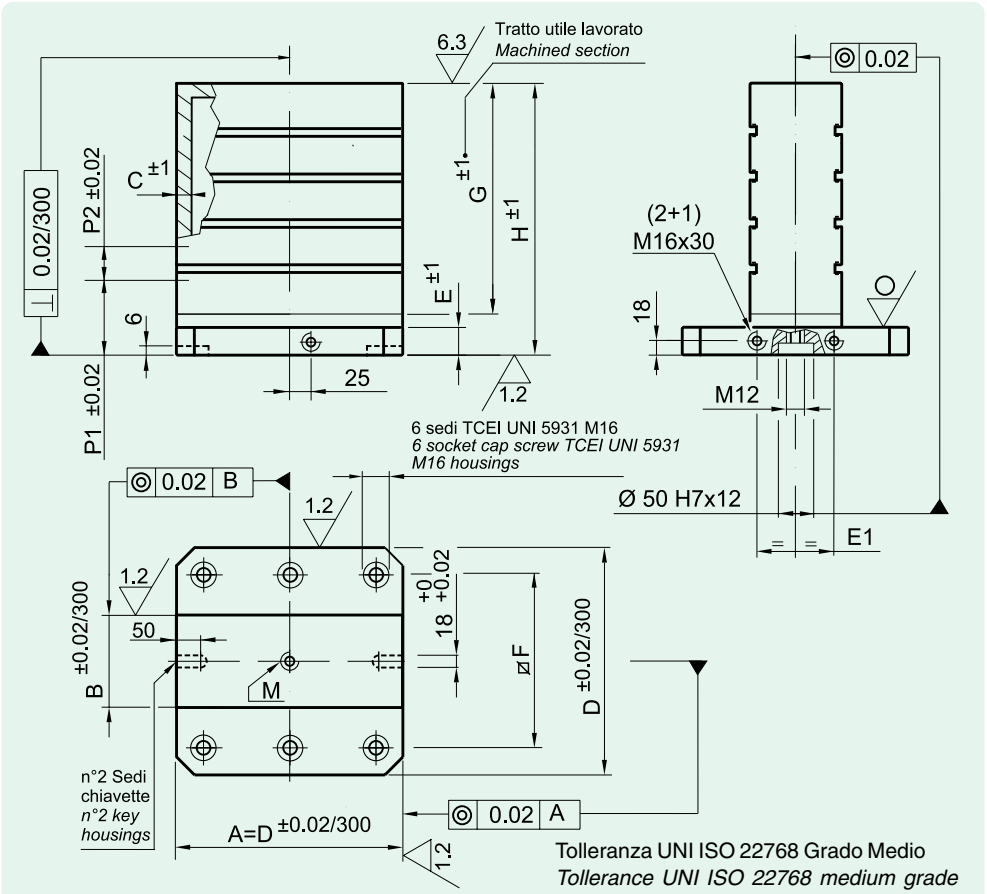
MATERIAL - Ghisa G30 UNI EN 1561 stabilizzata - Cast iron G30 UNI EN 1561 stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg	Euro
J 27 321 C	320	150	150	32	27	50	252	400	450	12	100	40	10	80	
J 27 401 C	400	250	250	37	32	55	320	500	570	16	125	50	12	190	
J 27 501 C	500	250	250	37	37	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	

CUBO A SPALLA CON CAVE A "T"



Scanalatura T UNI 4788



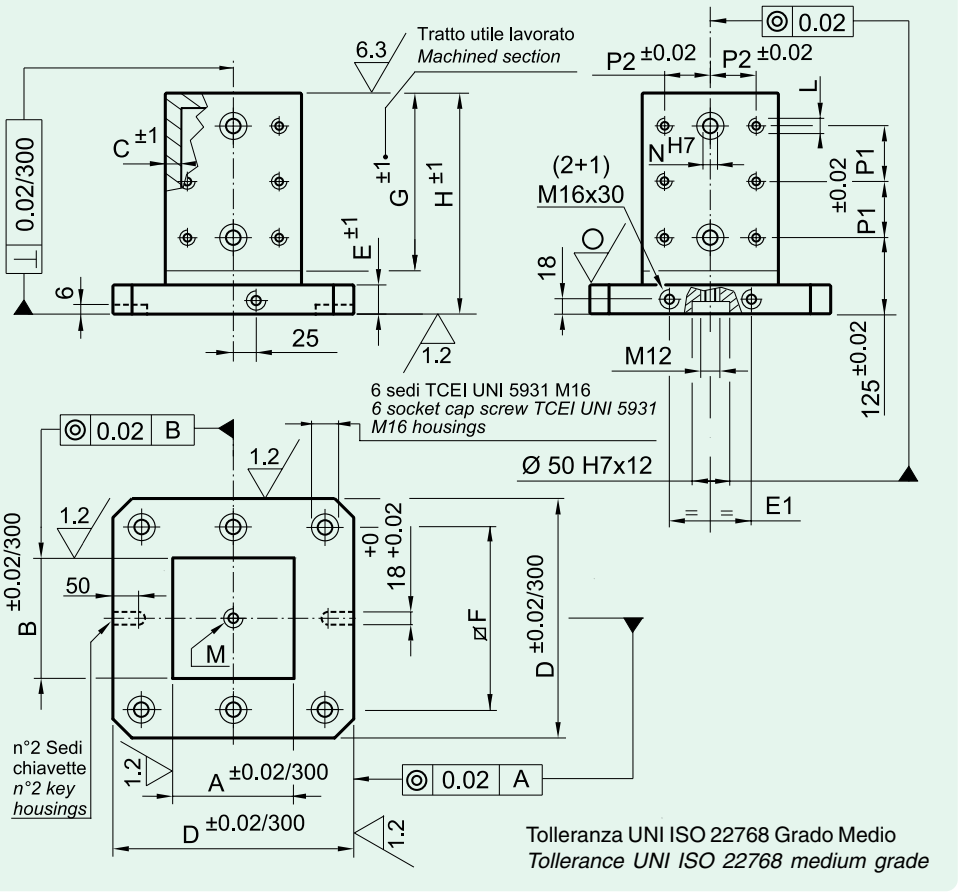


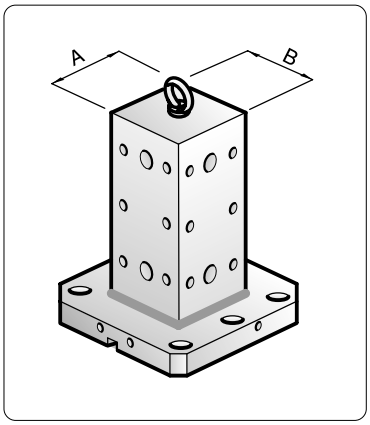
MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg	Euro
J 28 321 S	320	320	120	32	27	50	252	400	450	12	100	40	10	110	-
J 28 401 S	400	400	150	37	32	55	320	500	570	16	125	50	12	210	
J 28 501 S	500	500	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	

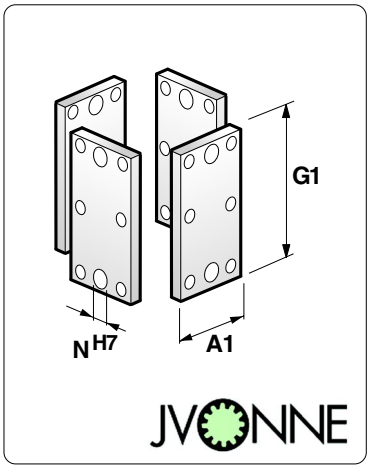
MATERIAL - Ghisa G30 UNI EN 1561 stabilizzata - Cast iron G30 UNI EN 1561 stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	MA	daN - Kg	Euro
J 28 321 C	320	320	120	32	27	50	252	400	450	12	100	40	10	110	
J 28 401 C	400	400	150	37	32	55	320	500	570	16	125	50	12	210	
J 28 501 C	500	500	200	37	37	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	

JVONNE | SCHEDA n° J 31

CUBO QUADRO PER SOPRAPIASTRE







JVONNE

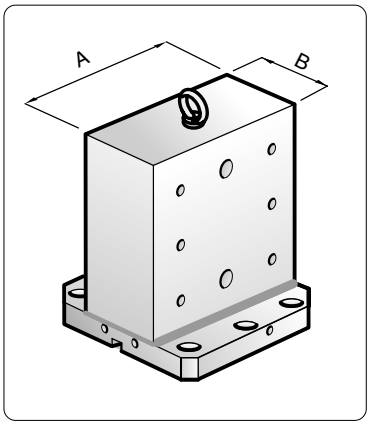
MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	L	daN - Kg	Euro
J 31 401 S	400	250	250	22	31	55	320	500	570	16	150	75	M 12	130	-
J 31 501 S	500	250	250	22	37	75	400	600	670	16	200	75	M 12	180	
J 31 631 S	630	350	350	22	37	100	500	800	870	20	300	125	M 16	330	

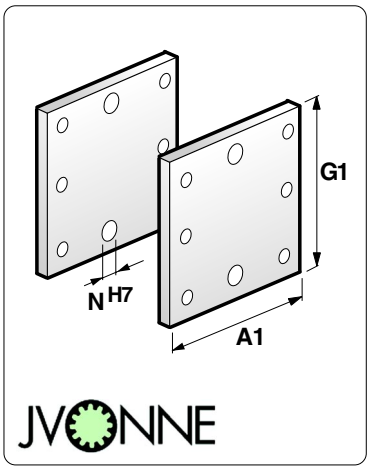
MATERIAL - Ghisa G30 UNI EN 1561 stabilizzata - Cast iron G30 UNI EN 1561 stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	L	daN - Kg	Euro
J 31 401 C	400	250	250	32	31	55	320	500	570	16	150	75	M 12	170	
J 31 501 C	500	250	250	32	37	75	400	600	670	16	200	75	M 12	230	
J 31 631 C	630	350	350	32	37	100	500	800	870	20	300	125	M 16	400	

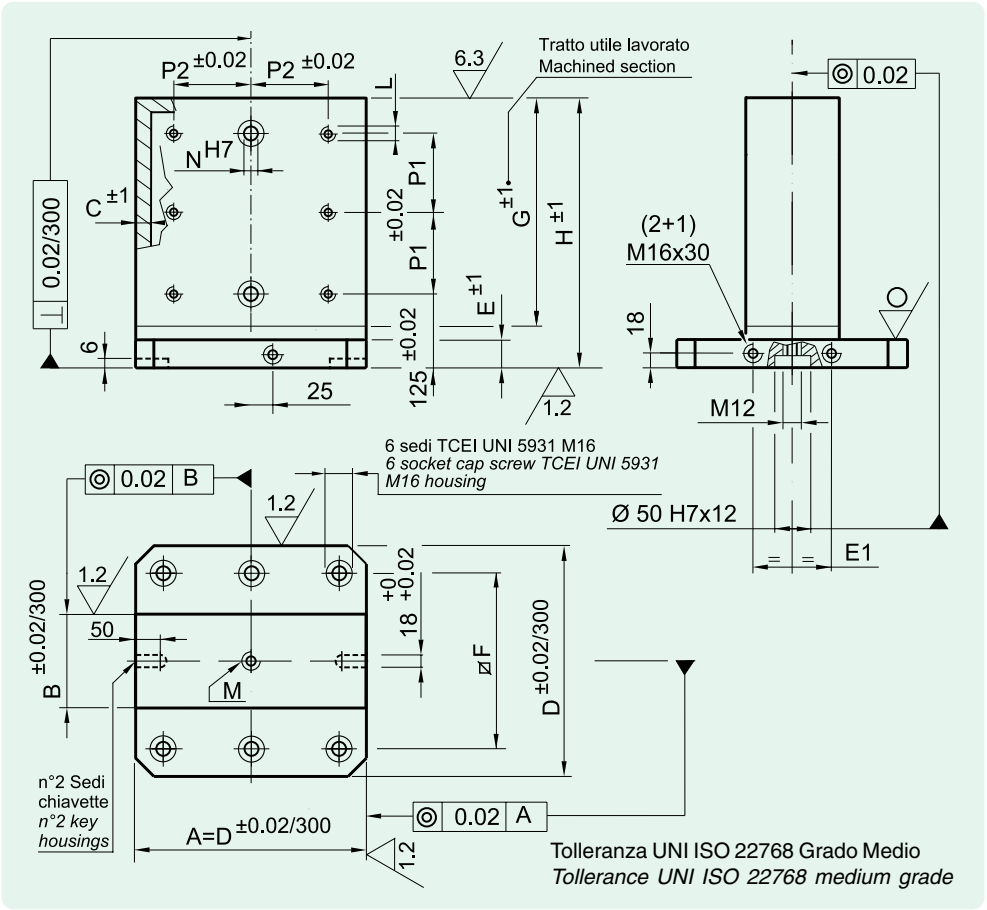
MATERIALE PIASTRA - C45 UNI EN 10083 - MATERIAL PLATE C45 UNI EN 10083															
COD.	D	A1	G1		S						P1	P2	N H7	daN - Kg	Euro
J 31A 401 S	400	200	400		47						150	75	12	30	
J 31A 501 S	500	250	500		47						200	75	12	46	
J 31A 631 S	630	350	700		47						300	125	16	90	
J 31B 401 S	400	200	400		22						150	75	12	14	
J 31B 501 S	500	250	500		22						200	75	12	22	
J 31B 631 S	630	350	700		22						300	125	16	42	

MATERIAL PIASTRA - Alluminio P A l Si1 Mg Mn UNI 9006/4 - MATERIA PLATE Alluminium P A l Si1 Mg Mn UNI 9006/4															
COD.	D	A1	G1		S						P1	P2	N H7	daN - Kg	Euro
J 31A 401 A	400	200	400		47						150	75	12	9	
J 31A 501 A	500	250	500		47						200	75	12	14	
J 31A 631 A	630	350	700		47						300	125	16	27	
J 31B 401 A	400	200	400		22						150	75	12	5	
J 31B 501 A	500	250	500		22						200	75	12	7	
J 31B 631 A	630	350	700		22						300	125	16	13	

CUBO A SPALLA PER SOPRAPIASTRE







MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	L	daN - Kg	Euro
J 32 401 S	400	400	150	22	32	55	320	500	570	16	150	150	M 12	140	-
J 32 501 S	500	500	200	22	37	75	400	600	670	16	200	200	M 12	230	
J 32 631 S	630	630	250	22	37	100	500	815	870	20	250	250	M 16	380	

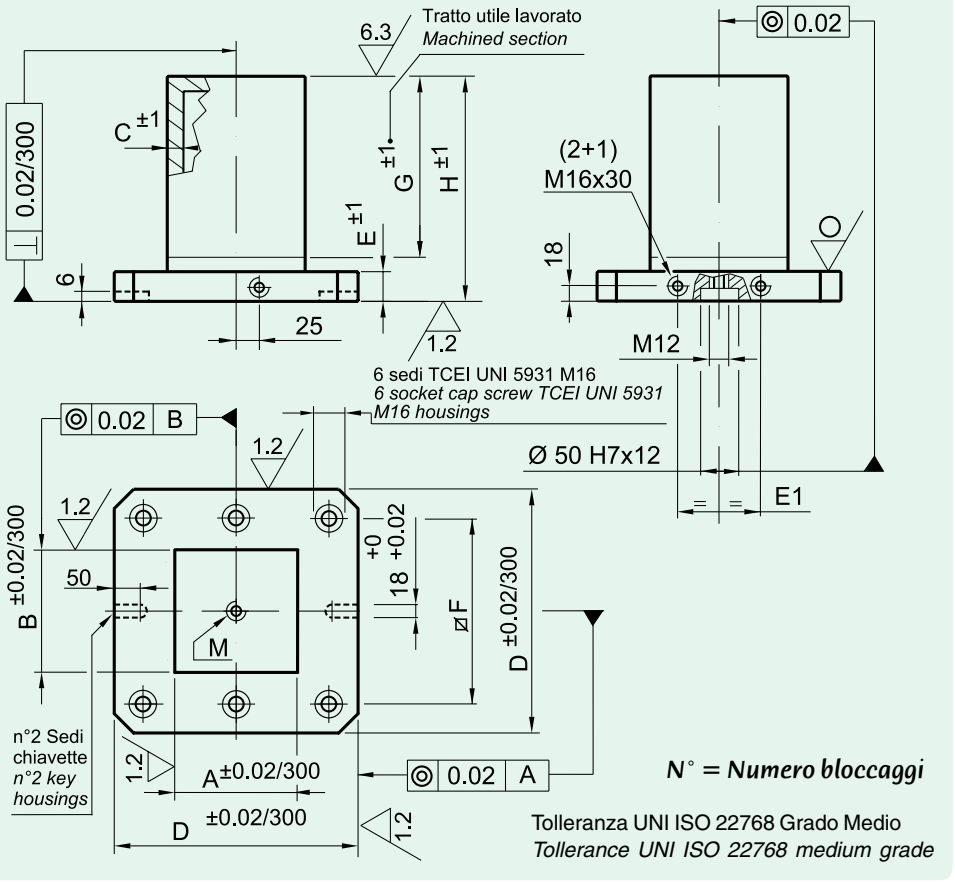
MATERIAL - Ghisa G30 UNI EN 1561 stabilizzata - Cast iron G30 UNI EN 1561 stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	L	daN - Kg	Euro
J 32 401 C	400	400	150	32	32	55	320	500	570	16	150	150	M 12	190	
J 32 501 C	500	500	200	32	37	75	400	600	670	16	200	200	M 12	300	
J 32 631 C	630	630	250	37	37	100	500	815	870	20	250	250	M 16	550	

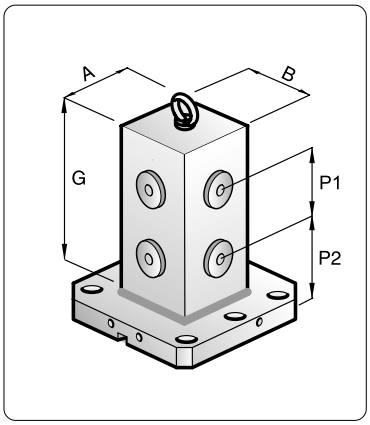
MATERIALE PALLET - C45 UNI EN 10083 - MATERIAL PALLET C45 UNI EN 10083															
COD.	D	A1	G1		S						P1	P2	N H7	daN - Kg	Euro
J 32A 401 S	400	400	400		47						150	150	12	59	
J 32A 501 S	500	500	500		47						200	200	12	92	
J 32A 631 S	630	630	630		47						250	250	16	146	
J 32B 401 S	400	400	400		22						150	150	12	28	
J 32B 501 S	500	500	500		22						200	200	12	43	
J 32B 631 S	630	630	630		22						250	250	16	69	

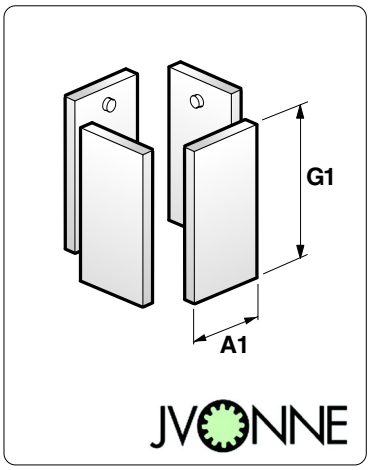
MATERIALE PALLET - Alluminio P A l Si1 Mg Mn UNI 9006/4 - MATERIAL PALLET Alluminium P A l Si1 Mg Mn UNI 9006/4															
COD.	D	A1	G1		S						P1	P2	N H7	daN - Kg	Euro
J 32A 401 A	400	400	400		47						150	150	12	18	
J 32A 501 A	500	500	500		47						200	200	12	27	
J 32A 631 A	630	630	630		47						250	250	16	46	
J 32B 401 A	400	400	400		22						150	150	12	9	
J 32B 501 A	500	500	500		22						200	200	12	13	
J 32B 631 A	630	630	630		22						250	250	16	21	

JVONNE | SCHEDA n° J 33

CUBO PER PALLET A CAMBIO RAPIDO







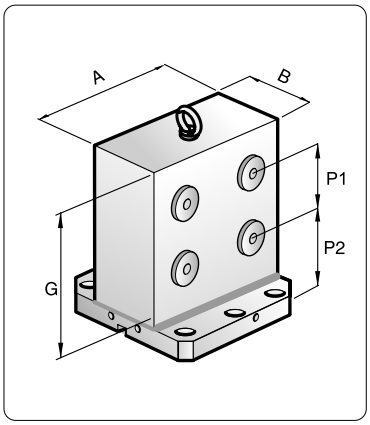
MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	N°	daN - Kg	Euro
J 33 321 S	320	150	150	47	27	50	252	400	450	16	150	150	2	90	-
J 33 401 S	400	250	250	47	32	55	320	500	570	16	200	180	2	220	
J 33 501 S	500	250	250	47	37	75	400	600	670	16	250	220	2	290	

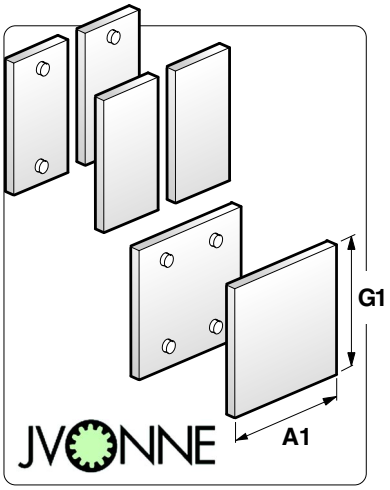
MATERIAL - Ghisa G30 UNI EN 1561 stabilizzata - Cast iron G30 UNI EN 1561 stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	N°	daN - Kg	Euro
J 33 321 C	320	150	150	47	27	50	252	400	450	12	150	150	2	90	
J 33 401 C	400	250	250	47	32	55	320	500	570	16	200	180	2	220	
J 33 501 C	500	250	250	47	37	75	400	600	670	16	250	220	2	290	

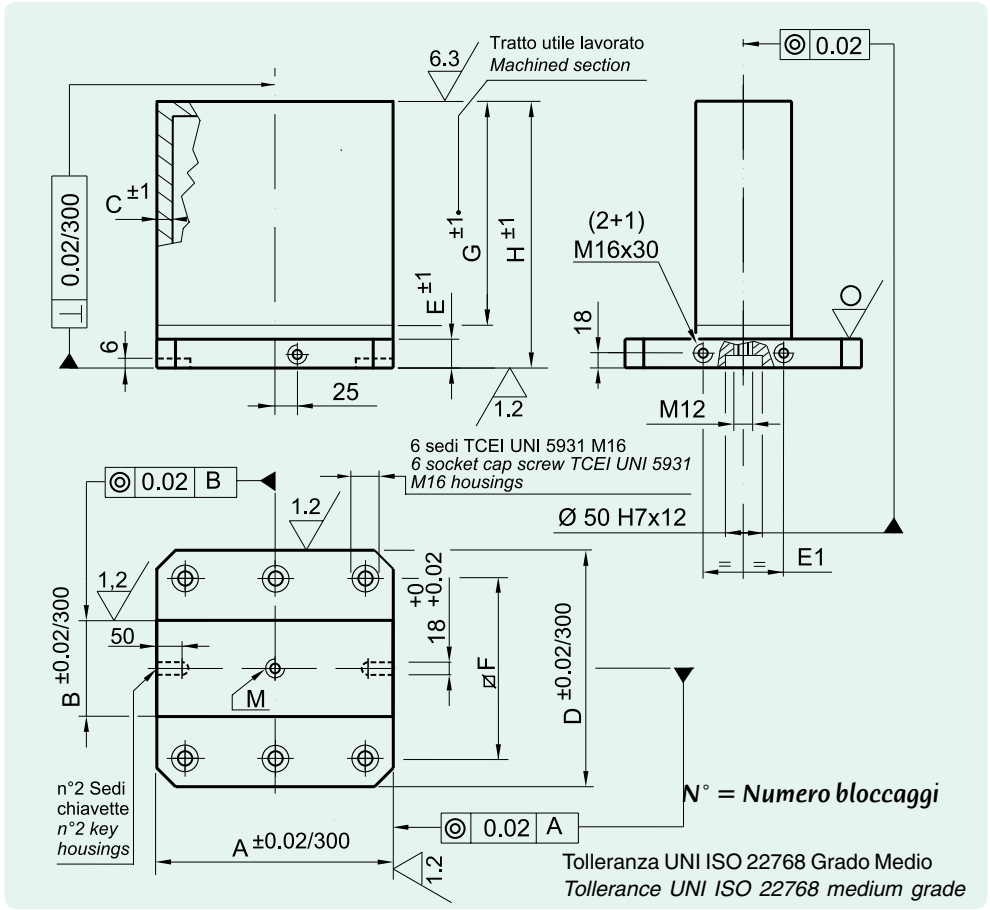
MATERIAL - C45 UNI EN 10083 - C45 UNI EN 10083															
COD.	D	A1	G1		S						P1	P2	N°	daN - Kg	Euro
J 33A 321 S	320	150	300		47						150	150	2	17	
J 33A 401 S	400	200	400		47						200	180	2	30	
J 33A 501 S	500	250	500		47						250	220	2	46	
J 33B 321 S	320	150	300		22						150	150	2	8	
J 33B 401 S	400	200	400		22						200	180	2	14	
J 33B 501 S	500	250	500		22						250	220	2	22	

MATERIAL - Alluminio P A l Si1 Mg Mn UNI 9006/4- - Alluminium P A l Si1 Mg Mn UNI 9006/4															
COD.	D	A1	G1		S						P1	P2	N°	daN - Kg	Euro
J 33A 321 A	320	150	300		47						150	150	2	5	
J 33A 401 A	400	200	400		47						200	180	2	9	
J 33A 501 A	500	250	500		47						250	220	2	14	
J 33B 321 A	320	150	300		22						150	150	2	3	
J 33B 401 A	400	200	400		22						200	180	2	5	
J 33B 501 A	500	250	500		22						250	220	2	7	

CUBO PER PALLET A CAMBIO RAPIDO







MATERIAL - Fe 510C UNI EN 10025 saldato stabilizzato - Fe 510C UNI EN 10025 welded stabilised															
COD.	D	A	B	C	E	E1	F	G	H	M	P1	P2	N°	daN - Kg	Euro
J 34 321 S	320	320	120	47	27	50	252	400	450	16	150	150	4	140	-
J 34 401 S	400	400	150	47	32	55	320	500	570	16	200	180	4	240	
J 34 501 S	500	500	200	47	37	75	400	600	670	16	250	220	4	390	
J 34 631 S	630	630	250	47	37	100	500	800	870	20	400	230	4	660	

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	N°	daN - Kg	Euro
J 34 321 C	320	320	120	47	27	50	252	400	450	16	150	150	4	140	-
J 34 401 C	400	400	150	47	32	55	320	500	570	16	200	180	4	240	
J 34 501 C	500	500	200	47	37	75	400	600	670	16	250	220	4	390	
J 34 631 C	630	630	250	47	37	100	500	800	870	20	400	230	4	660	

MATERIAL - C45 UNI EN 10083 - C45 UNI EN 10083															
COD.	D	A1	G1		S						P1	P2	N°	daN - Kg	Euro
J 34A 321 S	320	300	300		47						150	150	4	33	
J 34A 401 S	400	400	400		47						200	180	4	59	
J 34A 501 S	500	500	500		47						250	220	4	92	
J 34A 631 S	630	630	630		47						400	230	4	146	
J 34B 321 S	320	300	300		22						150	150	4	16	
J 34B 401 S	400	400	400		22						200	180	4	28	
J 34B 501 S	500	500	500		22						250	220	4	43	
J 34B 631 S	630	630	630		22						400	230	4	69	

MATERIAL - Alluminio P A l Si1 Mg Mn UNI 9006/4- - Alluminium P A l Si1 Mg Mn UNI 9006/4															
COD.	D	A1	G1		S						P1	P2	N°	daN - Kg	Euro
J 34A 321 A	320	300	300		47						150	150	4	10	
J 34A 401 A	400	400	400		47						200	180	4	18	
J 34A 501 A	500	500	500		47						250	220	4	28	
J 34A 631 A	630	630	630		47						400	230	4	45	
J 34B 321 A	320	300	300		22						150	150	4	5	
J 34B 401 A	400	400	400		22						200	180	4	9	
J 34B 501 A	500	500	500		22						250	220	4	13	
J 34B 631 A	630	630	630		22						400	230	4	31	