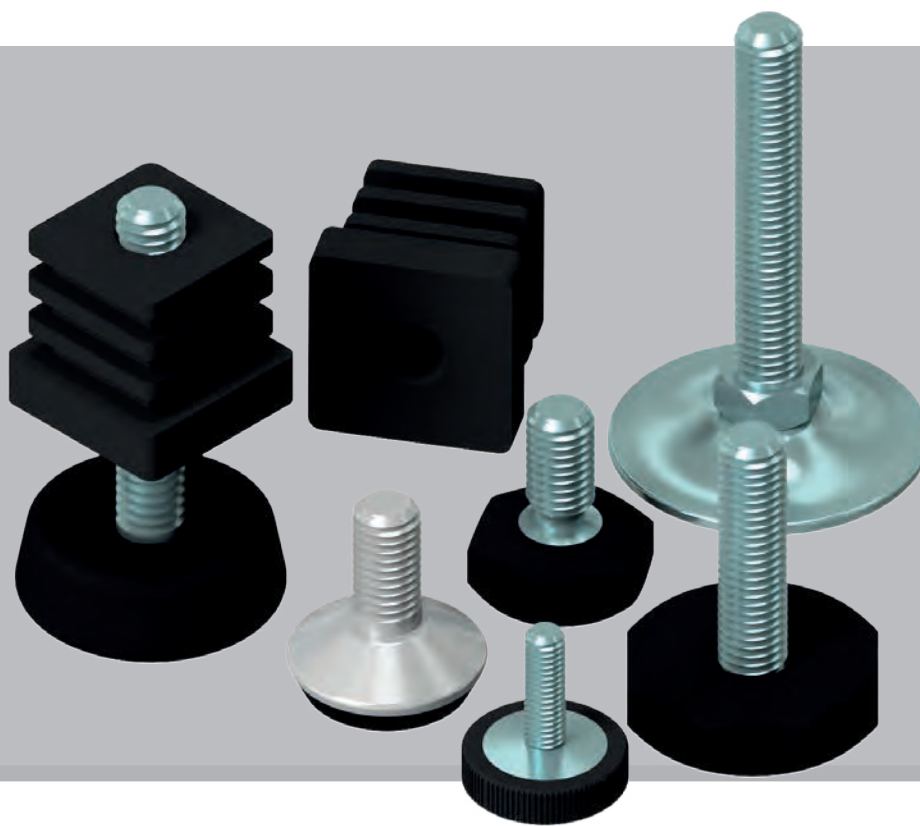
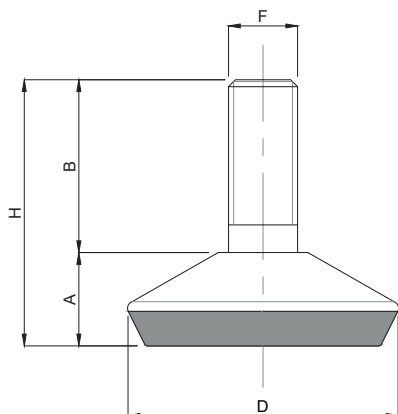


LINEA MINI MINI LINE



PAG. 343	PIEDI IN GOMMA <i>RUBBER FEET</i>
PAG. 345	PIEDI ZINCATI <i>ZINC PLATED FEET</i>
PAG. 349	PIEDI IN PLASTICA <i>PLASTIC FEET</i>
PAG. 356	TAPPI <i>PLUGS</i>



CODICE - CODE	descrizione - description	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS					CARICO STATICO STATIC LOAD NEWTON
		B	D	F	A	H	
30000	M6x13	13	Ø 20	M6	7	20	1000
30010	M8x20	20	Ø 25	M8	10	30	1500
30020	M10x20	20	Ø 25	M10	10	30	1500
30030	M8x20	20	Ø 30	M8	11,5	31,5	2000
30040	M10x20	20	Ø 30	M10	11,5	31,5	2000
30050	M8x25	25	Ø 40	M8	13,5	38,5	2800
30060	M10x25	25	Ø 40	M10	13,5	38,5	2800
30070	M10x30	30	Ø 50	M10	15,5	45,5	3800
30080	M12x35	30	Ø 50	M12	15,5	50,5	3800

• Base in poliammide con stelo in ferro zincato e cuffia cromata

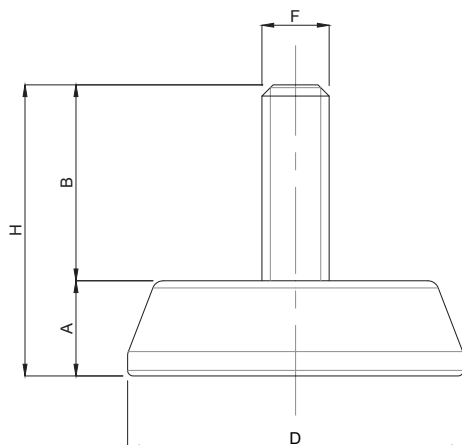
• I valori dei carichi sopra riportati sono calcolati in condizioni statiche. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

• Polyamide base with chromate case, galvanized steel screw

• Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.

Caratteristiche: BASE Ø 30/40/50/60, STELO FISSO

Features: BASE Ø 30/40/50/60, FIX STEM



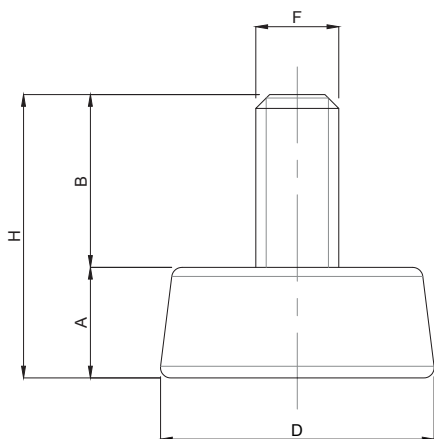
CODICE - CODE	descrizione - description	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS					CARICO STATICO STATIC LOAD NEWTON
		B	D	F	A	H	
30100	M8x20	20	Ø 30	M8	11,5	31,5	2000
30110	M10x20	20	Ø 30	M10	11,5	31,5	2000
30120	M8x25	25	Ø 40	M8	14,5	39,5	2500
30130	M10x25	25	Ø 40	M10	14,5	39,5	2500
30140	M10x35	35	Ø 50	M10	17	52	3500
30150	M12x35	35	Ø 50	M12	17	52	3500
30160	M12x35	35	Ø 60	M12	17	52	4000

• Base in poliammide, stelo in ferro zincato

• I valori dei carichi sopra riportati sono calcolati in condizioni statiche. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

• Polyamide base, galvanized steel screw

• Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.



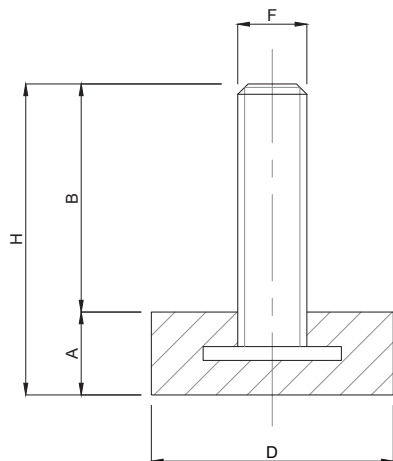
CODICE - CODE	descrizione - description	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS					CARICO STATICO STATIC LOAD NEWTON
		B	D	F	A	H	
7040-8X25F	Stelo zincato M8x25	25	Ø 40	M8	16	41	1800
7040-10X25F	Stelo zincato M10x25	25	Ø 40	M10	16	41	2250
7040-12X25F	Stelo zincato M12x25	25	Ø 40	M12	16	41	3150
7040-8X25I	Stelo inox M8x25	25	Ø 40	M8	16	41	1800
7040-10X25I	Stelo inox M10x25	25	Ø 40	M10	16	41	2250
7040-12X25I	Stelo inox M12x25	25	Ø 40	M12	16	41	3150

• Base in gomma NBR 70 shore; stelo acciaio zincato/inox (AISI 304)

• I valori dei carichi sopra riportati sono calcolati in condizioni statiche. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

• Rubber base (NBR 70 shore). Steel/stainless steel (1.4301) screw.

• Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.



CODICE - CODE	descrizione - description	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS					CARICO STATICO STATIC LOAD NEWTON
		A	D	F	B	H	
7030-6X18F	M6x18	10	Ø 30	M6	18	28	1000
7030-6X38F	M6x38	10	Ø 30	M6	38	48	1000
7030-8X18F	M8x18	10	Ø 30	M8	18	28	1200
7030-8X38F	M8x38	10	Ø 30	M8	38	48	1200
7030-10X28F	M10x28	10	Ø 30	M10	28	38	1400
7030-10X38F	M10x38	10	Ø 30	M10	38	48	1400
7030-12X28F	M12x28	10	Ø 30	M12	28	38	1500
7035-8X18F	M8x18	12	Ø 35	M8	18	30	1200
7035-8X38F	M8x38	12	Ø 35	M8	38	50	1200
7035-10X18F	M10x18	12	Ø 35	M10	18	30	1400
7035-10X38F	M10x38	12	Ø 35	M10	38	50	1400
7035-12X18F	M12x18	12	Ø 35	M12	18	30	1500
7035-12X38F	M12x38	12	Ø 35	M12	38	50	1500

• A richiesta disponibile anche con stelo in acciaio inox.
Minimo 500 pz.

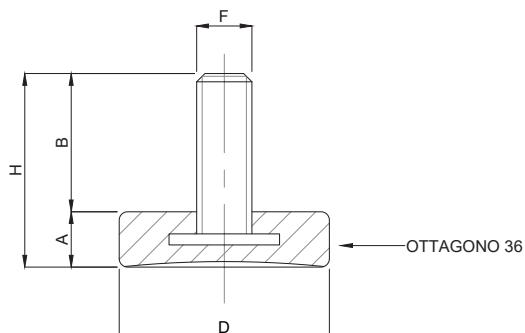
• On request also available with stainless steel stem.
Minimum 500 pcs.

• Base in gomma NBR 70 shore; stelo acciaio zincato

• I valori dei carichi sopra riportati sono calcolati in condizioni statiche. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

• Rubber base (NBR 70 shore). Steel/stainless steel (1.4301) screw on request.

• Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.



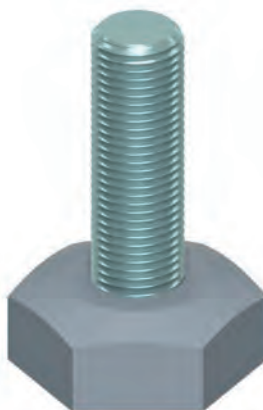
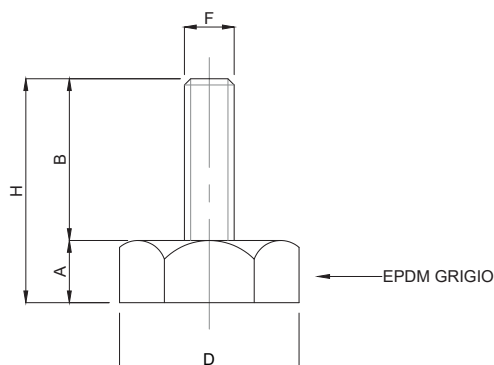
CODICE - CODE	descrizione - description	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS					CARICO STATICO STATIC LOAD NEWTON
		B	D	F	A	H	
70350-8X18F	Stelo zincato M8x18	20	Ø 38	M8	9	29	1800
70350-8X38F	Stelo zincato M8x38	40	Ø 38	M8	9	49	2250
70350-10X18F	Stelo zincato M10x18	20	Ø 38	M10	9	29	3150
70350-10X38F	Stelo zincato M10x38	40	Ø 38	M10	9	49	3150

• A richiesta disponibile anche con stelo in acciaio inox.
Minimo 500 pz.

Piedi in Gomma EPDM/Zincato

Caratteristiche: BASE ESAGONALE, STELO FISSO

Features: HEXAGONAL BASE, FIX SISTEM



CODICE - CODE	descrizione - description	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS					CARICO STATICO STATIC LOAD NEWTON
		B	D	F	A	H	
7035E-10X30F/EG	stelo zincato M10x30	30	ES 31	M10	10	40	3150

• Base in gomma EPDM; stelo acciaio zincato.

• I valori dei carichi sopra riportati sono calcolati in condizioni statiche. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

• EPDM base. Steel/stainless steel (1.4301) screw on request.

• Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.

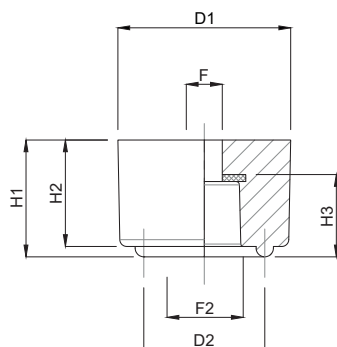
Antiscivolo NBR

MINI

Martin
Levelling Components

Caratteristiche: ANTISCIVOLO Ø25 H17

Features: ANTISLIP Ø25 H17



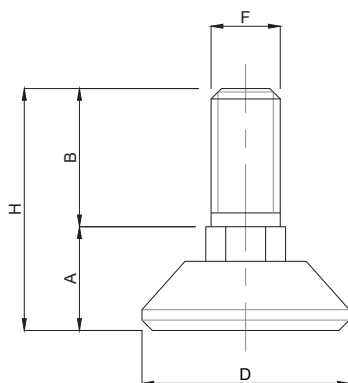
CODICE - CODE	descrizione - description	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS						
		D1	D2	H1	H2	H3	F1	F2
7025H17	Piede in gomma Ø25 H17	Ø25	Ø17,5	16,9	15,4	9,4	5,2	10,58

- Base in gomma NBR 70 shore
- NBR Rubber base 70 shore

PA/PA

Caratteristiche: BASE Ø 30, STELO FISSO

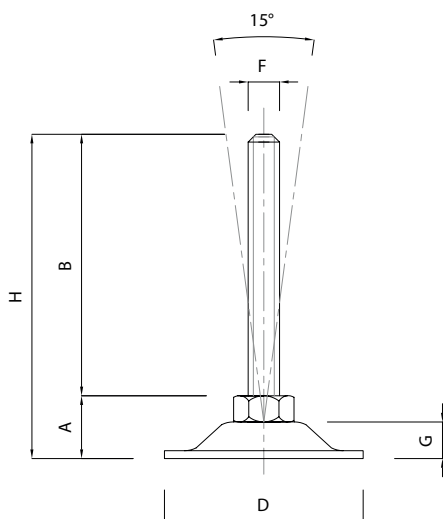
Features: BASE Ø 30, FIX STEM



CODICE - CODE	descrizione - description	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS					CARICO STATICO STATIC LOAD NEWTON
		B	D	F	A	H	
30200	M10x20	20	Ø 30	M10	15	35	800

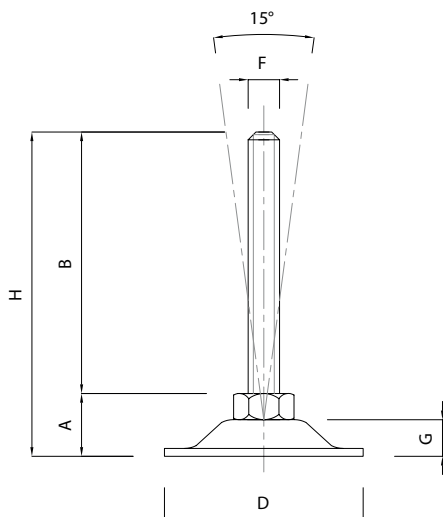
- Base e stelo in poliammide
- I valori dei carichi sopra riportati sono calcolati in condizioni statiche. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.
- Polyamide base and screw/ Polyamid Grundplatte und Spindel
- Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.

MINI



CODICE - CODE	descrizione - description	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS						CARICO STATICO STATIC LOAD NEWTON
		B	D	F	A	H	G	
31200	M10x40	40	Ø 46	M10	13,5	53,5	7	5500
31210	M10x60	60	Ø 46	M10	13,5	73,5	7	5500

- Base e stelo in acciaio zincato
- Galvanized iron base, articulated galvanized steel screw



CODICE - CODE	descrizione - description	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS						CARICO STATICO STATIC LOAD NEWTON
		B	D	F	A	H	G	
31250	M8x50	50	Ø50	M8	11,5	61,5	6	5000

- Base e stelo in acciaio zincato
- Galvanized iron base, articulated galvanized steel screw

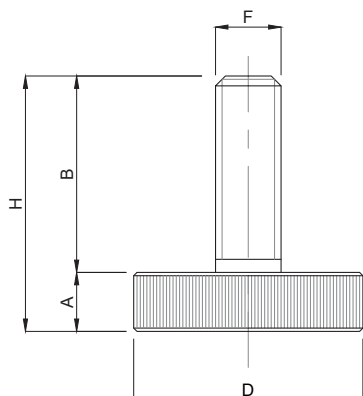
Piedini PA/Zincato

MINI

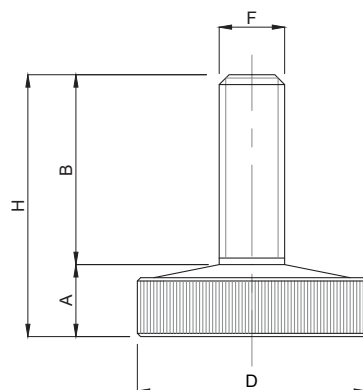
Martin
Levelling Components

Caratteristiche: BASE ZIGRINATA Ø 20/25/28/32/35, STELO FISSO

Features: KNURLED BASE Ø 20/25/28/32/35, FIX STEM



CODICE - CODE	descrizione - description	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS					CARICO STATICO STATIC LOAD NEWTON
		B	D	F	A	H	
30400	M6x17	17	Ø 25	M6	7	24	1500
30410	M8x25	25	Ø 25	M8	7	32	1500
30420	M10x35	35	Ø 25	M10	7	42	1500
30430	M8x25	25	Ø 35	M8	9	34	2500
30440	M10x25	25	Ø 35	M10	9	34	2500
30450	M10x30	30	Ø 35	M10	9	39	2500
30460	M10x35	35	Ø 35	M10	9	44	2500
30470	M10x40	40	Ø 35	M10	9	49	2500

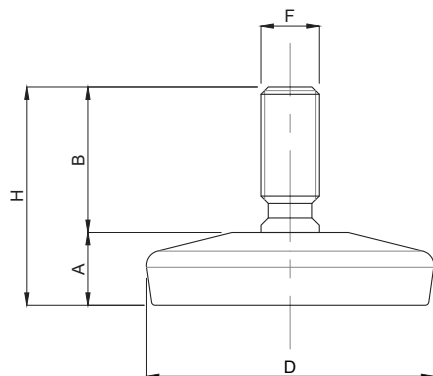


CODICE - CODE	descrizione - description	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS					CARICO STATICO STATIC LOAD NEWTON
		B	D	F	A	H	
30300	M6x20	20	Ø 20	M6	6,5	26,5	1500
30310	M8x22	22	Ø 28	M8	8	30	2000
30320	M10x25	25	Ø 32	M10	9,5	34,5	2500

• Base in poliammide, stelo acciaio zincato

• Polyamide base, galvanized steel screw

MINI



CODICE - CODE	descrizione - description	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS					CARICO STATICO STATIC LOAD NEWTON
		B	D	F	A	H	
30500	M8x20	20	Ø 40	M8	10	30	3000
30510	M10x20	20	Ø 40	M10	10	30	3000

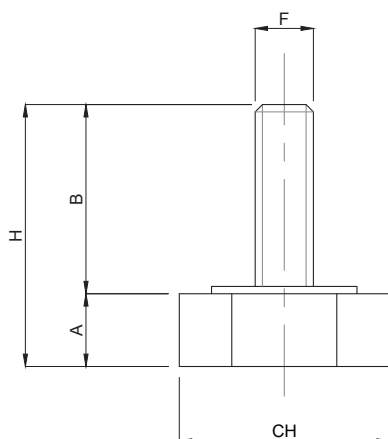
• Base in poliammide, stelo acciaio zincato

• Polyamide base, galvanized steel screw

Piedini PA

Caratteristiche: BASE ESAGONALE Ø 25, STELO FISSO

Features: BASE ESAGONALE Ø 25, FIX STEM



CODICE - CODE	descrizione - description	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS					CARICO STATICO STATIC LOAD NEWTON
		B	CH	F	A	H	
30600	M8x25	25	Ø 25	M8	8	33	2500
30610	M8x35	35	Ø 25	M8	8	43	2500
30620	M10x25	25	Ø 25	M10	8	33	2500
30630	M10x35	35	Ø 25	M10	8	43	2500

• Base esagonale in poliammide con stelo in ferro zincato

• Hexagonal polyamide base, galvanized steel screw

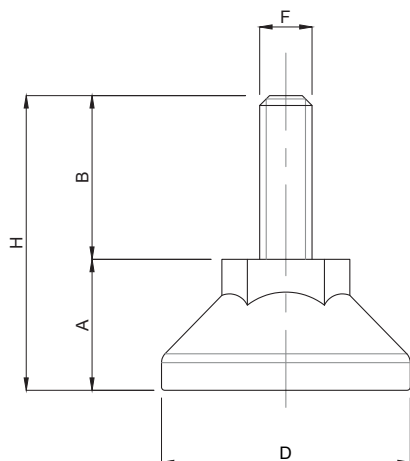
Piedini PA/Zincato

MINI

Martin
Levelling Components

Caratteristiche: BASE CON ESAGONO Ø 38, STELO FISSO

Features: BASE WITH HEXAGON Ø 38, FIX STEM



CODICE - CODE	descrizione - description	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS					CARICO STATICO STATIC LOAD NEWTON
		B	D	F	A	H	
30700	M8x25	25	Ø 38	M8	15	40	2500

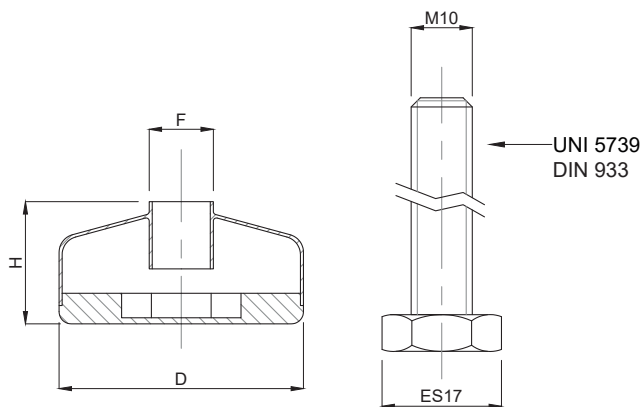
• Base in poliammide con sede esagonale, stelo acciaio zincato

• Polyamide base with Hexagonal seat, galvanized iron screw

Piedini PA

Caratteristiche: BASE Ø 40 CON ALLOGGIO PER VITE CON TESTA ESAGONALE

Features: BASE Ø 40 WITH HOUSING FOR SCREW WITH HEXAGONAL HEAD

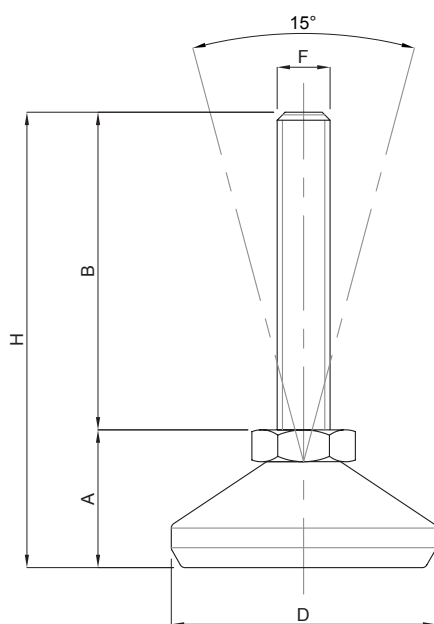


CODICE - CODE	descrizione - description	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS			CARICO STATICO STATIC LOAD NEWTON
		D	F	H	
30800	Esagono Vite 17	Ø 40	M10	20	3000

- PA Base con alloggiamento per vite a testa esagonale 17 - DIN 933/UNI 5739
- Vite fornita su richiesta
- Lotto minimo per la base 1.000pz

- PA Base with socket for screw SW17 - DIN 933/UNI 5739
- Screw on request
- MOQ for PA base 1.000pcs

MINI



CODICE - CODE	descrizione - description	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS						CARICO STATICO STATIC LOAD NEWTON
		B	D	F	A	H	G	
30900	M10x40	40	Ø 40	M10	18	58	11,5	3500
30910	M10x40 cromato	40	Ø 40	M10	18	58	11,5	3500
30920	M10x60	60	Ø 40	M10	18	78	11,5	3500
30930	M10x60 cromato	60	Ø 40	M10	18	78	11,5	3500
30940	M10x40	40	Ø 50	M10	20	60	13,5	4500
30950	M10x40 cromato	40	Ø 50	M10	20	60	13,5	4500
30960	M10x60	60	Ø 50	M10	20	80	13,5	4500
30970	M10x60 cromato	60	Ø 50	M10	20	80	13,5	4500

- Base in poliammide nero (disponibile anche con cuffia cromata) stelo leggermente snodato in ferro zincato
- I valori dei carichi sopra riportati sono calcolati in condizioni statiche. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.
- Black polyamide base (chromate case available), slightly articulated galvanized steel screw
- Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.

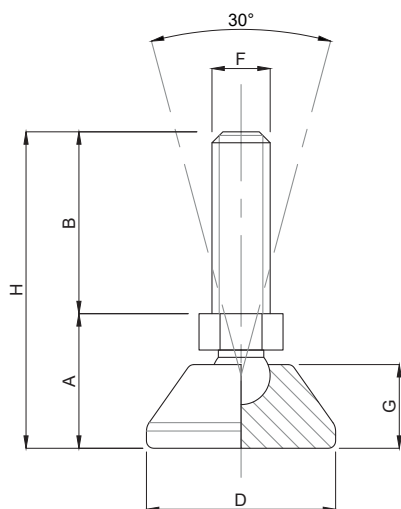
Piedini PA/Zincato

MINI

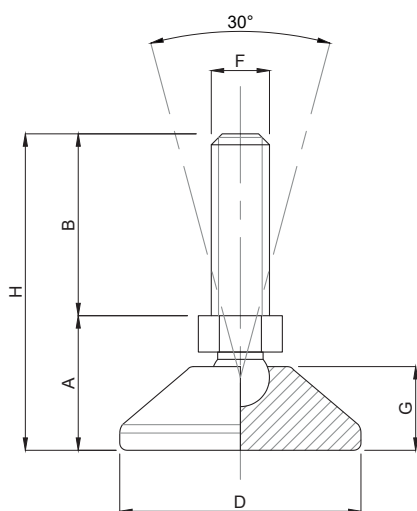
Martin
Levelling Components

Caratteristiche: BASE Ø 26/38, STELO ARTICOLATO 30°

Features: BASE Ø 26/38, 30° ARTICULATED STEM



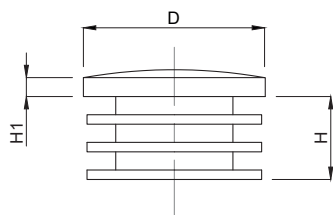
CODICE - CODE	descrizione - description	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS						CARICO STATICO STATIC LOAD NEWTON
		B	D	F	A	H	G	
31000	M10x10	10	Ø 26	M10	16,5	26,5	11,5	1500
31010	M10x20	20	Ø 26	M10	16,5	36,5	11,5	1500
31020	M10x30	30	Ø 26	M10	16,5	46,5	11,5	1500



CODICE - CODE	descrizione - description	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS						CARICO STATICO STATIC LOAD NEWTON
		B	D	F	A	H	G	
31100	M8x30	30	Ø 38	M8	14	44	10	3000

- Base in poliammide nero, stelo snodato in ferro zincato
- Black polyamide base, articulated galvanized steel screw

MINI



CODICE - CODE	descrizione - description	TONDO ESTERNO EXTERNAL ROUND D	H1	H
34200	Tondo Ø20	20	4	9,5
34202	Tondo Ø22	22	4	10
34204	Tondo Ø25	25	4	13
34206	Tondo Ø28	28	5	15
34208	Tondo Ø30	30	5	17
34210	Tondo Ø32	32	5	16
34212	Tondo Ø35	35	5	17
34214	Tondo Ø40	40	5	17
34216	Tondo Ø45	45	5	17
34218	Tondo Ø50	50	5	17
34220	Tondo Ø60	60	5	17

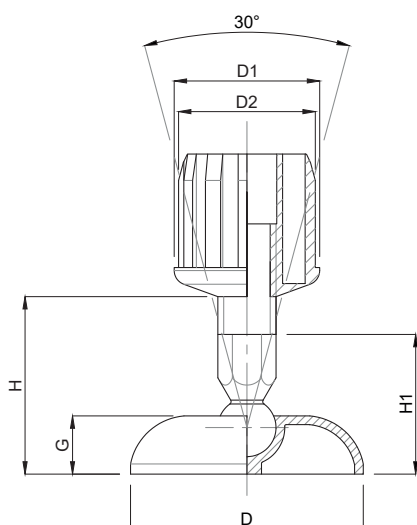
- Tappo di chiusura in poliammide per tubi tondi.
- I valori dei carichi sopra riportati sono calcolati in condizioni statiche. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- Polyamide plug for round tubes.
- Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.

Assieme Plastica per tubo Ø 50x1,5

Caratteristiche: BASE Ø 80, STELO ARTICOLATO 30°

Features: BASE Ø 80, 30° ARTICULATED STEM



CODICE - CODE	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS							CARICO STATICO STATIC LOAD NEWTON
	D	D1	D2	G	H	H1	CH	
31400	80	50	47	20	65	48	17	1000

- Base, stelo e tappo in poliammide
- Polyamide base, screw and plug

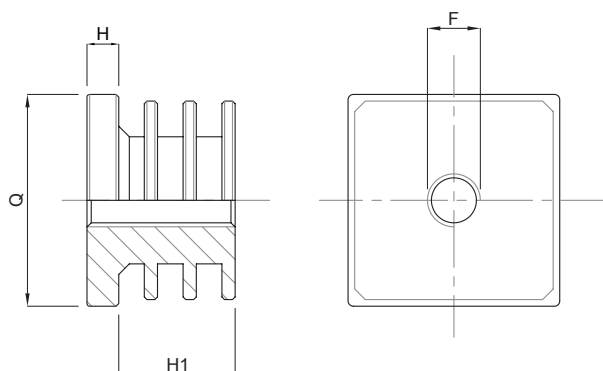
Tappi filettati

MINI

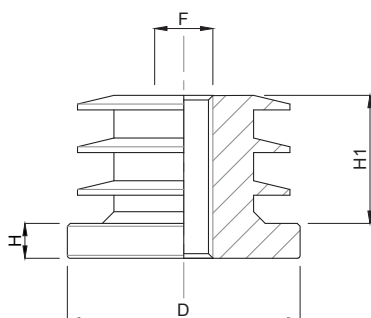
Martin
Levelling Components

Caratteristiche: QUADRO E TONDO CON FILETTO M10

Features: M10 THREADED SQUARE AND ROUND PLUG



CODICE - CODE	descrizione - description	QUADRO ESTERNO EXTERNAL SQUARE Q	H	H1	FILETTO SCREW F
32103	Quadro 20x20 M10	20x20	5	18	M10
32104	Quadro 22x22 M10	22x22	5	18	M10
32105	Quadro 25x25 M10	25x25	5	19	M10
32106	Quadro 30x30 M10	30x30	6	20	M10
32107	Quadro 35x35 M10	35x35	6	21	M10
32108	Quadro 40x40 M10	40x40	6	22	M10
32109	Quadro 50x50 M10	50x50	7	30	M10



CODICE - CODE	descrizione - description	TONDO ESTERNO EXTERNAL ROUND D	H	H1	FILETTO SCREW F
32000	Ø 18 M10	18	6	18	M10
32001	Ø 20 M10	20	6	18	M10
32002	Ø 22 M10	22	6	19	M10
32003	Ø 25 M10	25	6	19	M10
32004	Ø 28 M10	28	6	19	M10
32006	Ø 30 M10	30	6	19	M10
32007	Ø 32 M10	32	6	19	M10
32008	Ø 35 M10	35	6	20	M10
32009	Ø 40 M10	40	6	20	M10
32010	Ø 45 M10	45	6	21	M10
32011	Ø 50 M10	50	6	21	M10

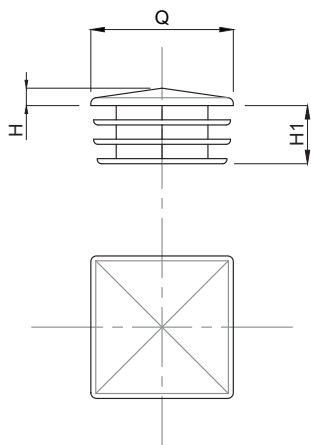
• Tappo di chiusura in poliammide per tubi quadrati.
A richiesta anche con M8

• I valori dei carichi sopra riportati sono calcolati in condizioni statiche. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

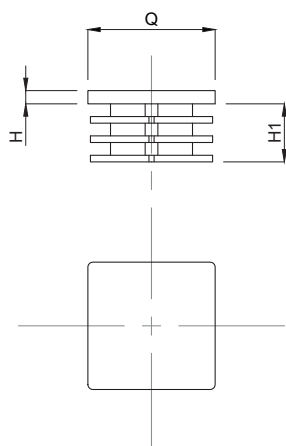
• Polyamide plug for square tubes
On request also with M8 available

• Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.

MINI



CODICE - CODE	descrizione - description	QUADRO ESTERNO EXTERNAL SQUARE Q	H	H1
33100	Quadro 25x25	25x25	6	20
33101	Quadro 30x30	30x30	6	21
33103	Quadro 35x35	35x35	6	21
33105	Quadro 40x40	40x40	6	21
33107	Quadro 50x50	50x50	6	21



CODICE - CODE	descrizione - description	QUADRO ESTERNO EXTERNAL SQUARE Q	H	H1
34100	Quadro 25x25	25x25	5	20
34101	Quadro 30x30	30x30	5	21
34103	Quadro 35x35	35x35	4	21
34105	Quadro 40x40	40x40	4	21
34107	Quadro 50x50	50x50	5	21

- Tappo di chiusura in poliammide per tubi quadri.
- Polyamide plug for square tubes.

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3018	249	9140	44	10027	16	10054/12	17	10077/10	18	10099	18
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15486/G	278	15517/G/P2	280	15538/P2	282	15632Z/V	319	15712/V	325	15790Q200	315
15487	278	15518	280	15538/G	282	15634C	318	15714	324	15792	315
15487/G	278	15518/G	280	15538/G/P2	282	15636Z	318	15714/V	325	15792Q200	315
15488	278	15519	280	15539	282	15636Z/FIX	318	15716	324	15794Q200	315
15488/G	278	15519/P2	280	15539/G	282	15636Z/V	319	15716/V	325	15796Q200	315
15489	278	15519/G	280	15540	282	15638C	318	15718	324	15814	315
15489/G	278	15519/G/P2	280	15540/P2	282	15640Z	318	15718/V	325	15816	315
15490	278	15520	280	15540/G	282	15640Z/V	319	15720	324	15818	315
15490/G	278	15520/P2	280	15540/G/P2	282	15642C	318	15720/V	325	15820	315
15500	279	15520/G	280	15541	282	15644Z	318	15722	324	15822	315
15500/G	279	15520/G/P2	280	15541/P2	282	15644Z/V	319	15722/V	325	15824	315
15500/10	279	15521	281	15541/G	282	15646C	318	15730/FIX	322	15826	315
15500/10/G	279	15521/G	281	15541/G/P2	282	15648Z	318	15732/FIX	322	15828	317
15500/12	279	15522	281	15800/V	223	15648Z/V	319	15734/FIX	322	15828/NF	317
15500/12/G	279	15522/G	281	15802/V	223	15650C	318	15736/FIX	322	15828/V	317
15501	279	15523	281	15804/V	223	15660Z/FIX	316	15740/FIX	322	15830	317
15501/G	279	15523/G	281	15806/V	223	15662Z/FIX	316	15742/FIX	322	15830/NF	317
15501/10	279	15524	281	15808/V	223	15664Z/FIX	316	15744/FIX	322	15830/V	317
15501/10/G	279	15524/G	281	15810/V	223	15666Z/FIX	316	15746/FIX	322	15832	317
15501/12	279	15525	281	15810/V/P2	223	15670Z/FIX	316	15748/FIX	322	15832/NF	317
15501/12/G	279	15525/G	281	15812/V	223	15672Z/FIX	316	15750/FIX	322	15832/V	317
15502	279	15526	281	15812/V/P2	223	15674Z/FIX	316	15754	314	15834	317
15502/G	279	15526/G	281	15813/V	223	15678Z/FIX	316	15754/G	314	15834/NF	317
15503	279	15527	281	15815/V	223	15680Z/FIX	316	15756	314	15834/V	317
15503/G	279	15527/G	281	15817/V	223	15682Z/FIX	316	15756/G	314	15836	317
15504	279	15528	281	15817/V/P2	223	15688	323	15758	314	15836/NF	317
15504/G	279	15528/P2	281	15600Z	318	15688/NF	323	15758/G	314	15836/V	317

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15838/NF	317	16031	228	17019	74	17044	75	18070	36	18124	37
15838/V	317	16040	228	17019 I	74	17044 I	75	18070CI	30	18124CI	31
15840	320	16041	228	17020	74	17045	75	18071	36	18125	37
15840/G	320	16042	228	17020 I	74	17045 I	75	18071CI	30	18125CI	31
15840/12100	320	16050	228	17021	74	17046	75	18074	36	18128	37
15840/12100/G	320	16051	228	17021I	74	17046 I	75	18074CI	30	18128CI	31
15840/12150	320	17000	74	17022	74	17047	75	18075	36	18129	37
15840/12150/G	320	17000 I	74	17022 I	74	17047 I	75	18075CI	30	18129CI	31
15840/100	320	17000/M8	74	17023	74	17048	75	18078	36	18132	37
15840/100/G	320	17000/M8 I	74	17023 I	74	17048 I	75	18078CI	30	18132CI	31
15842	320	17001	74	17024	74	17048/M8	75	18079	36	18132/P2	37
15842/G	320	17001 I	74	17024 I	74	17048/M8 I	75	18079CI	30	18132CI/P2	31
15844	320	17002	74	17025	74	17049	75	18082	36	18133	37
15844/G	320	17002 I	74	17025 I	74	17049 I	75	18082CI	30	18133CI	31
15846	320	17003	74	17026	74	17050	75	18083	36	18133/P2	37
15846/G	320	17003 I	74	17026 I	74	17050 I	75	18083CI	30	18133CI/P2	31
15848	320	17004	74	17027	74	17051	75	18086	36	18136	37
15848/G	320	17004 I	74	17027 I	74	17051 I	75	18086CI	30	18136CI	31
15850	320	17004/M8	74	17028	74	17052	75	18087	36	18136/P2	37
15850/G	320	17004/M8 I	74	17028 I	74	17052 I	75	18087CI	30	18136CI/P2	31
15852	320	17005	74	17029	74	17053	75	18090	36	18137	37
15852/G	320	17005 I	74	17029 I	74	17053 I	75	18090CI	30	18137CI	31
15854	320	17006	74	17030	74	17054	75	18091	36	18137/P2	37
15854/G	320	17006 I	74	17030 I	74	17054 I	75	18091CI	30	18137CI/P2	31
15856	320	17007	74	17031	74	17055	75	18094	36	18140	37
15856/G	320	17007 I	74	17031 I	74	17055 I	75	18094CI	30	18140CI	31
15858	320	17008	74	17032	74	17056	75	18095	36	18141	37
15858/G	320	17008 I	74	17032 I	74	17056 I	75	18095CI	30	18141CI	31
15860	320	17008/M8	74	17033	74	17057	75	18098	36	18150	38
15860/G	320	17008/M8 I	74	17033 I	74	17057 I	75	18098CI	30	18150CI	32
15862	321	17009	74	17034	75	17058	75	18099	36	18151	38
15864	321	17009 I	74	17034 I	75	17058 I	75	18099CI	30	18151CI	32
15866	321	17010	74	17034/M8	75	17059	75	18100	37	18154	38
15868	321	17010 I	74	17034/M8 I	75	17059 I	75	18100CI	31	18154CI	32
15870	321	17011	74	17035	75	17060	75	18101	37	18155	38
15872	321	17011 I	74	17035 I	75	17060 I	75	18101CI	31	18155CI	32
15874	321	17012	74	17036	75	18050	36	18104	37	18158	38
15876	321	17012 I	74	17036 I	75	18050CI	30	18104CI	31	18158CI	32
15878	321	17013	74	17037	75	18051	36	18105	37	18159	38
15880	321	17013 I	74	17037 I	75	18051CI	30	18105CI	31	18159CI	32
15882	321	17013/M8	74	17038	75	18054	36	18108	37	18162	38
15884	321	17013/M8 I	74	17038 I	75	18054CI	30	18108CI	31	18162CI	32
15886	321	17014	74	17038/M8	75	18055	36	18109	37	18163	38
16000	227	17014 I	74	17038/M8 I	75	18055CI	30	18109CI	31	18163CI	32
16001	227	17015	74	17039	75	18058	36	18112	37	18166	38
16002	227	17015 I	74	17039 I	75	18058CI	30	18112CI	31	18166CI	32
16003	227	17016	74	17040	75	18059	36	18113	37	18167	38
16004	227	17016 I	74	17040 I	75	18059CI	30	18113CI	31	18167CI	32
16005	227	17017	74	17041	75	18062	36	18116	37	18170	38
16006	227	17017 I	74	17041 I	75	18062CI	30	18116CI	31	18170CI	32
16007	227	17018	74	17042	75	18063	36	18117	37	18171	38
16008	227	17018 I	74	17042 I	75	18063CI	30	18117CI	31	18171CI	32
16009	227	17018/M8	74	17043	75	18066	36	18120	37	18174	38
16010	228	17018/M8 I	74	17043 I	75	18066CI	30	18120CI	31	18174CI	32
16021	228	17018/M10	74	17043/M8	75	18067	36	18121	37	18175	38

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18178	38	18214CI	33	18251/65	39	18292	41	18342	42	18524	62
18178CI	32	18215	40	18251CI	33	18292CI	34	18342CI	35	18525	62
18179	38	18215/65	39	18254	40	18293	41	18342/P2	42	18528	62
18179CI	32	18215CI	33	18254/65	39	18293CI	34	18342CI/P2	35	18529	62
18182	38	18218	40	18254CI	33	18296	41	18343	42	18532	62
18182CI	32	18218/65	39	18254/P2	40	18296CI	34	18343CI	35	18533	62
18182/P2	38	18218CI	33	18254CI/P2	33	18296/P2	41	18343/P2	42	18536	62
18182CI/P2	32	18219	40	18255	40	18296CI/P2	34	18343CI/P2	35	18537	62
18183	38	18219/65	39	18255/65	39	18297	41	18346	42	18540	62
18183CI	32	18219CI	33	18255CI	33	18297CI	34	18346CI	35	18541	62
18183/P2	38	18222	40	18255/P2	40	18297/P2	41	18346/P2	42	18544	62
18183CI/P2	32	18222/65	39	18255CI/P2	33	18297CI/P2	34	18346CI/P2	35	18545	62
18186	38	18222CI	33	18258	40	18300	41	18347	42	18548	62
18186CI	32	18223	40	18258/65	39	18300CI	34	18347CI	35	18549	62
18186/P2	38	18223/65	39	18258CI	33	18300/P2	41	18347/P2	42	18550	63
18186CI/P2	32	18223CI	33	18258/P2	40	18300CI/P2	34	18347CI/P2	35	18551	63
18187	38	18226	40	18258CI/P2	33	18301	41	18350	42	18554	63
18187CI	32	18226/65	39	18259	40	18301CI	34	18350CI	35	18555	63
18187/P2	38	18226CI	33	18259/65	39	18301/P2	41	18351	42	18558	63
18187CI/P2	32	18227	40	18259CI	33	18301CI/P2	34	18351CI	35	18559	63
18190	38	18227/65	39	18259/P2	40	18304	41	18354	42	18562	63
18190CI	32	18227CI	33	18259CI/P2	33	18304CI	34	18354CI	35	18563	63
18191	38	18230	40	18262	40	18305	41	18355	42	18566	63
18191CI	32	18230/65	39	18262/65	39	18305CI	34	18355CI	35	18567	63
18194	38	18230CI	33	18262CI	33	18310	42	18358	42	18570	63
18194CI	32	18231	40	18263	40	18310CI	35	18358CI	35	18571	63
18195	38	18231/65	39	18263/65	39	18311	42	18358/P2	42	18574	63
18195CI	32	18231CI	33	18263CI	33	18311CI	35	18358CI/P2	35	18575	63
18198	38	18234	40	18264	41	18314	42	18359	42	18578	63
18198CI	32	18234/65	39	18264CI	34	18314CI	35	18359CI	35	18579	63
18198/P2	38	18234CI	33	18265	41	18315	42	18359/P2	42	18582	63
18198CI/P2	32	18235	40	18265CI	34	18315CI	35	18359CI/P2	35	18582/P2	63
18199	38	18235/65	39	18268	41	18318	42	18362	42	18583	63
18199CI	32	18235CI	33	18268CI	34	18318CI	35	18362CI	35	18583/P2	63
18199/P2	38	18238	40	18269	41	18319	42	18362/P2	42	18586	63
18199CI/P2	32	18238/65	39	18269CI	34	18319CI	35	18362CI/P2	35	18586/P2	63
18202	38	18238CI	33	18272	41	18322	42	18363	42	18587	63
18202CI	32	18239	40	18272CI	34	18322CI	35	18363CI	35	18587/P2	63
18202/P2	38	18239/65	39	18273	41	18323	42	18363/P2	42	18590	63
18202CI/P2	32	18239CI	33	18273CI	34	18323CI	35	18363CI/P2	35	18591	63
18203	38	18242	40	18276	41	18326	42	18366	42	18600	64
18203CI	32	18242/65	39	18276CI	34	18326CI	35	18366CI	35	18601	64
18203/P2	38	18242CI	33	18277	41	18327	42	18367	42	18604	64
18203CI/P2	32	18243	40	18277CI	34	18327CI	35	18367CI	35	18605	64
18206	38	18243/65	39	18280	41	18330	42	18500	62	18608	64
18206CI	32	18243CI	33	18280CI	34	18330CI	35	18501	62	18609	64
18207	38	18246	40	18281	41	18331	42	18504	62	18612	64
18207CI	32	18246/65	39	18281CI	34	18331CI	35	18505	62	18613	64
18210	40	18246CI	33	18284	41	18334	42	18508	62	18616	64
18210/65	39	18247	40	18284CI	34	18334CI	35	18509	62	18617	64
18210CI	33	18247/65	39	18285	41	18335	42	18512	62	18620	64
18211	40	18247CI	33	18285CI	34	18335CI	35	18513	62	18621	64
18211/65	39	18250	40	18288	41	18338	42	18516	62	18624	64
18211CI	33	18250/65	39	18288CI	34	18338CI	35	18517	62	18625	64
18214	40	18250CI	33	18289	41	18339	42	18520	62	18628	64

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18632	64	18693	66	18770	68	19100Z/1.5	308	20037	108	20145F	113
18632/P2	64	18693/65	65	18771	68	19101F	308	20042	108	20146	109
18633	64	18696	66	18774	68	19101F/F21	308	20043	108	20146F	113
18633/P2	64	18696/65	65	18775	68	19101Z	308	20044	108	20147	109
18636	64	18697	66	18778	68	19101Z/F21	308	20045	108	20147F	113
18636/P2	64	18697/65	65	18779	68	19102F	310	20046	108	20148	109
18637	64	18700	66	18782	68	19102Z	310	20047	108	20148F	113
18637/P2	64	18700/65	65	18783	68	19103F	310	20048	108	20149	109
18640	64	18701	66	18786	68	19103Z	310	20049	108	20149F	113
18641	64	18701/65	65	18787	68	19104F	310	20050	108	20150	109
18644	64	18704	66	18790	68	19104Z	310	20051	108	20150F	113
18645	64	18704/65	65	18791	68	19105F	310	20052	108	20151	109
18648	64	18704/P2	66	18794	68	19105Z	310	20053	108	20151F	113
18648/P2	64	18704/65/P2	65	18795	68	19106F	310	20054	108	20152	109
18649	64	18705	66	18798	68	19106Z	310	20055	108	20152F	113
18649/P2	64	18705/65	65	18799	68	19107F	310	20120	109	20153	109
18652	64	18705/P2	66	18802	68	19107Z	310	20120F	113	20153F	113
18652/P2	64	18705/65/P2	65	18802/P2	68	19108F	310	20121	109	20154	109
18653	64	18708	66	18803	68	19108Z	310	20121F	113	20154F	113
18653/P2	64	18708/65	65	18803/P2	68	19109F	310	20122	109	20155	109
18656	64	18708/P2	66	18806	68	19109Z	310	20122F	113	20155F	113
18657	64	18708/65/P2	65	18806/P2	68	19110F	309	20123	109	20160	109
18660	66	18709	66	18807	68	19110Z	309	20123F	113	20160F	113
18660/65	65	18709/65	65	18807/P2	68	19111F	309	20124	109	20161	109
18661	66	18709/P2	66	18810	68	19111Z	309	20124F	113	20161F	113
18661/65	65	18709/65/P2	65	18811	68	19112F	310	20125	109	20162	109
18664	66	18712	66	18814	68	19112Z	310	20125F	113	20162F	113
18664/65	65	18712/65	65	18815	68	20000	108	20126	109	20163	109
18665	66	18713	66	18818	68	20000/GLASS	253	20126F	113	20163F	113
18665/65	65	18713/65	65	18818/P2	68	20001	108	20127	109	20164	109
18668	66	18720	67	18819	68	20001/GLASS	253	20127F	113	20164F	113
18668/65	65	18721	67	18819/P2	68	20002	108	20128	109	20165	109
18669	66	18724	67	18822	68	20003	108	20128F	113	20165F	113
18669/65	65	18725	67	18822/P2	68	20004	108	20129	109	20166	109
18672	66	18728	67	18823	68	20005	108	20129F	113	20166F	113
18672/65	65	18729	67	18823/P2	68	20006	108	20130	109	20167	109
18673	66	18732	67	18826	68	20007	108	20130F	113	20167F	113
18673/65	65	18733	67	18827	68	20008	108	20131	109	20168	109
18676	66	18736	67	19000	312	20009	108	20131F	113	20168F	113
18676/65	65	18737	67	19001	312	20010	108	20132	109	20169	109
18677	66	18740	67	19002	312	20011	108	20132F	113	20169F	113
18677/65	65	18741	67	19080F	310	20022	108	20133	109	20170	109
18680	66	18744	67	19080F/1.5	310	20023	108	20133F	113	20170F	113
18680/65	65	18745	67	19080F/E27	310	20024	108	20134	109	20171	109
18681	66	18748	67	19080Z	310	20025	108	20135	109	20171F	113
18681/65	65	18749	67	19080Z/1.5	310	20026	108	20136	109	20172	109
18684	66	18752	67	19080Z/E27	310	20027	108	20137	109	20172F	113
18684/65	65	18752/P2	67	19090F	310	20028	108	20140F	113	20173	109
18685	66	18753	67	19090F/E27	310	20029	108	20141F	113	20173F	113
18685/65	65	18753/P2	67	19090F/SF	310	20030	108	20142	109	20300	110
18688	66	18756	67	19090Z	310	20031	108	20142F	113	20300F	114
18688/65	65	18756/P2	67	19090Z/E27	310	20032	108	20143	109	20301	110
18689	66	18757	67	19090Z/SF	310	20033	108	20143F	113	20301F	114
18689/65	65	18757/P2	67	19100F	308	20034	108	20144	109	20302	110
18692	66	18760	67	19100F/1.5	308	20035	108	20144F	113	20302F	114

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20303F	114	20341F	114	20501F	115	20535F	115	20573F	115	20751F	116
20304	110	20342	110	20502	111	20540	111	20720	112	20752	112
20304F	114	20342F	114	20502F	115	20540F	115	20720F	116	20752F	116
20305	110	20343	110	20503	111	20541	111	20721	112	20753	112
20305F	114	20343F	114	20503F	115	20541F	115	20721F	116	20753F	116
20306	110	20344	110	20504	111	20542	111	20722	112	20760	112
20306F	114	20344F	114	20504F	115	20542F	115	20722F	116	20760F	116
20307	110	20345	110	20505	111	20543	111	20723	112	20761	112
20307F	114	20345F	114	20505F	115	20543F	115	20723F	116	20761F	116
20308	110	20346	110	20506	111	20544	111	20724	112	20762	112
20308F	114	20346F	114	20506F	115	20544F	115	20724F	116	20762F	116
20309	110	20347	110	20507	111	20545	111	20725	112	20763	112
20309F	114	20347F	114	20507F	115	20545F	115	20725F	116	20763F	116
20310	110	20348	110	20508	111	20546	111	20726	112	20764	112
20310F	114	20348F	114	20508F	115	20546F	115	20726F	116	20764F	116
20311	110	20349	110	20509	111	20547	111	20727	112	20765	112
20311F	114	20349F	114	20509F	115	20547F	115	20727F	116	20765F	116
20312	110	20350	110	20510	111	20548	111	20728	112	20766	112
20312F	114	20350F	114	20510F	115	20548F	115	20728F	116	20766F	116
20313	110	20351	110	20511	111	20549	111	20729	112	20767	112
20313F	114	20351F	114	20511F	115	20549F	115	20729F	116	20767F	116
20320	110	20352	110	20512	111	20550	111	20730	112	20768	112
20320F	114	20352F	114	20512F	115	20550F	115	20730F	116	20768F	116
20321	110	20353	110	20513	111	20551	111	20731	112	20769	112
20321F	114	20353F	114	20513F	115	20551F	115	20731F	116	20769F	116
20322	110	20360	110	20520	111	20552	111	20732	112	20770	112
20322F	114	20360F	114	20520F	115	20552F	115	20732F	116	20770F	116
20323	110	20361	110	20521	111	20553	111	20733	112	20771	112
20323F	114	20361F	114	20521F	115	20553F	115	20733F	116	20771F	116
20324	110	20362	110	20522	111	20560	111	20734	112	20772	112
20324F	114	20362F	114	20522F	115	20560F	115	20734F	116	20772F	116
20325	110	20363	110	20523	111	20561	111	20735	112	20773	112
20325F	114	20363F	114	20523F	115	20561F	115	20735F	116	20773F	116
20326	110	20364	110	20524	111	20562	111	20740	112	22024US	220
20326F	114	20364F	114	20524F	115	20562F	115	20740F	116	22024US/F	221
20327	110	20365	110	20525	111	20563	111	20741	112	22025US	220
20327F	114	20365F	114	20525F	115	20563F	115	20741F	116	22025US/F	221
20328	110	20366	110	20526	111	20564	111	20742	112	22026US	220
20328F	114	20366F	114	20526F	115	20564F	115	20742F	116	22026US/F	221
20329	110	20367	110	20527	111	20565	111	20743	112	22027US	220
20329F	114	20367F	114	20527F	115	20565F	115	20743F	116	22027US/F	221
20330	110	20368	110	20528	111	20566	111	20744	112	22030US	220
20330F	114	20368F	114	20528F	115	20566F	115	20744F	116	22030US/F	221
20331	110	20369	110	20529	111	20567	111	20745	112	22031US	220
20331F	114	20369F	114	20529F	115	20567F	115	20745F	116	22031US/F	221
20332	110	20370	110	20530	111	20568	111	20746	112	22032US	220
20332F	114	20370F	114	20530F	115	20568F	115	20746F	116	22032US/F	221
20333	110	20371	110	20531	111	20569	111	20747	112	22033US	220
20333F	114	20371F	114	20531F	115	20569F	115	20747F	116	22033US/F	221
20334	110	20372	110	20532	111	20570	111	20748	112	22062US	220
20334F	114	20372F	114	20532F	115	20570F	115	20748F	116	22062US/F	221
20335	110	20373	110	20533	111	20571	111	20749	112	22063US	220
20335F	114	20373F	114	20533F	115	20571F	115	20749F	116	22063US/F	221
20340	110	20500	111	20534	111	20572	111	20750	112	22066US	220
20340F	114	20500F	115	20534F	115	20572F	115	20750F	116	22066US/F	221

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22067US	220	22148US	220	24504B	78	24518RB/BF/F	83	24614/F	99	24710R/F	83
22067US/F	221	22148US/F	221	24504R	78	24518RB/BF/FF	84	24614/FF	100	24710R/FF	84
22068US	220	22149US	220	24506R	78	24520/BF	94	24614R	79	24710RB	79
22068US/F	221	22149US/F	221	24506RB	78	24520/BF/F	99	24614R/F	83	24710RB/F	83
22069US	220	22150US	220	24507/BF	93	24520/BF/FF	100	24614R/FF	84	24710RB/FF	84
22069US/F	221	22150US/F	221	24507R/BF	78	24520R/BF	79	24614RB	79	24712	94
22070US	220	22151US	220	24507RB/BF	78	24520R/BF/F	83	24614RB/F	83	24712/F	99
22070US/F	221	22151US/F	221	24508/BF	93	24520R/BF/FF	84	24614RB/FF	84	24712/FF	100
22071US	220	22152US	220	24508R/BF	78	24520RB/BF	79	24616	94	24712R	79
22071US/F	221	22152US/F	221	24508RB/BF	78	24520RB/BF/F	83	24616/F	99	24712R/F	83
22072US	220	22153US	220	24509/BF	93	24520RB/BF/FF	84	24616/FF	100	24712R/FF	84
22072US/F	221	22153US/F	221	24509R/BF	78	24522/BF	94	24616R	79	24712RB	79
22073US	220	22154US	220	24509RB/BF	78	24522/BF/F	99	24616R/F	83	24712RB/F	83
22073US/F	221	22154US/F	221	24510	94	24522/BF/FF	100	24616R/FF	84	24712RB/FF	84
22074US	220	22155US	220	24510/F	99	24522R/BF	79	24616RB	79	24714	94
22074US/F	221	22155US/F	221	24510/FF	100	24522R/BF/F	83	24616RB/F	83	24714/F	99
22075US	220	22156US	220	24510R	79	24522R/BF/FF	84	24616RB/FF	84	24714/FF	100
22075US/F	221	22156US/F	221	24510R/F	83	24522RB/BF	79	24618/BF	94	24714R	79
22076US	220	22157US	220	24510R/FF	84	24522RB/BF/F	83	24618/BF/F	99	24714R/F	83
22076US/F	221	22157US/F	221	24510RB	79	24522RB/BF/FF	84	24618/BF/FF	100	24714R/FF	84
22077US	220	24400	92	24510RB/F	83	24600R	78	24618R/BF	79	24714RB	79
22077US/F	221	24402	92	24510RB/FF	84	24600RB	78	24618R/BF/F	83	24714RB/F	83
22102US	220	24404	92	24512	94	24602R	78	24618R/BF/FF	84	24714RB/FF	84
22102US/F	221	24406	92	24512/F	99	24602RB	78	24618RB/BF	79	24716	94
22103US	220	24408	92	24512/FF	100	24604R	78	24618RB/BF/F	83	24716/F	99
22103US/F	221	24410	92	24512R	79	24604RB	78	24618RB/BF/FF	84	24716/FF	100
22106US	220	24412	92	24512R/F	83	24606R	78	24620/BF	94	24716R	79
22106US/F	221	24414	92	24512R/FF	84	24606RB	78	24620/BF/F	99	24716R/F	83
22107US	220	24416	92	24512RB	79	24607/BF	93	24620/BF/FF	100	24716R/FF	84
22107US/F	221	24418	92	24512RB/F	83	24607R/BF	78	24620R/BF	79	24716RB	79
22108US	220	24420	92	24512RB/FF	84	24607RB/BF	78	24620R/BF/F	83	24716RB/F	83
22108US/F	221	24422	92	24514	94	24608/BF	93	24620R/BF/FF	84	24716RB/FF	84
22109US	220	24424	92	24514/F	99	24608R/BF	78	24620RB/BF	79	24718	94
22109US/F	221	24500	93	24514/FF	100	24608RB/BF	78	24620RB/BF/F	83	24718/F	99
22110US	220	24502	93	24514R	79	24609/BF	93	24620RB/BF/FF	84	24718/FF	100
22110US/F	221	24504	93	24514R/F	83	24609R/BF	78	24622/BF	94	24718R	79
22112US	220	24506	93	24514R/FF	84	24609RB/BF	78	24622/BF/F	99	24718R/F	83
22112US/F	221	24600	93	24514RB	79	24610	94	24622/BF/FF	100	24718R/FF	84
22113US	220	24602	93	24514RB/F	83	24610/F	99	24622R/BF	79	24718RB	79
22113US/F	221	24604	93	24514RB/FF	84	24610/FF	100	24622R/BF/F	83	24718RB/F	83
22114US	220	24606	93	24516	94	24610R	79	24622R/BF/FF	84	24718RB/FF	84
22114US/F	221	24608	93	24516/F	99	24610R/F	83	24622RB/BF	79	24800R	78
22115US	220	24700	93	24516/FF	100	24610R/FF	84	24622RB/BF/F	83	24800RB	78
22115US/F	221	24702	93	24516R	79	24610RB	79	24622RB/BF/FF	84	24802R	78
22116US	220	24704	93	24516R/F	83	24610RB/F	83	24700R	78	24802RB	78
22116US/F	221	24706	93	24516R/FF	84	24610RB/FF	84	24700RB	78	24804R	78
22117US	220	24800	93	24516RB	79	24612	94	24702R	78	24804RB	78
22117US/F	221	24802	93	24516RB/F	83	24612/F	99	24702RB	78	24806R	78
22142US	220	24804	93	24516RB/FF	84	24612/FF	100	24704R	78	24806RB	78
22142US/F	221	24806	93	24518/BF	94	24612R	79	24704RB	78	24808R	78
22143US	220	24808	93	24518/BF/F	99	24612R/F	83	24706R	78	24808RB	78
22143US/F	221	24810	93	24518/BF/FF	100	24612R/FF	84	24706RB	78	24810R	78
22146US	220	24500R	78	24518R/BF	79	24612RB	79	24710	94	24810RB	78
22146US/F	221	24500RB	78	24518R/BF/F	83	24612RB/F	83	24710/F	99	24814	94
22147US	220	24502R	78	24518R/BF/FF	84	24612RB/FF	84	24710/FF	100	24814/F	99
22147US/F	221	24502RB	78	24518RB/BF	79	24614	94	24710R	79	24814/FF	100

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24814R	79	24900/10R/FF	86	24918RB/F	83	25002	95	25006RB	80	25010/10R/BF/F	85
24814R/F	83	24900/10RB	80	24918RB/FF	84	25002R	80	25006/F	101	25010/10RB/BF/F	85
24814R/FF	84	24900/10RB/F	85	24920	94	25002RB	80	25006R/F	85	25010/10/BF/FF	102
24814RB	79	24900/10RB/FF	86	24920/F	99	25002/F	101	25006RB/F	85	25010/10R/BF/FF	86
24814RB/F	83	24900/12	94	24920/FF	100	25002R/F	85	25006/FF	102	25010/10RB/BF/FF	86
24814RB/FF	84	24900/12/F	101	24920R	79	25002RB/F	85	25006R/FF	86	25010/12/BF	95
24816	94	24900/12/FF	102	24920R/F	83	25002/FF	102	25006RB/FF	86	25010/12/BF/F	101
24816/F	99	24900/12R	80	24920R/FF	84	25002R/FF	86	25006/10/BF	95	25010/12R/BF	80
24816/FF	100	24900/12R/F	85	24920RB	79	25002RB/FF	86	25006/10/BF/F	101	25010/12RB/BF	80
24816R	79	24900/12R/FF	86	24920RB/F	83	25002/10	95	25006/10R/BF	80	25010/12R/BF/F	85
24816R/F	83	24900/12RB	80	24920RB/FF	84	25002/10R	80	25006/10RB/BF	80	25010/12RB/BF/F	85
24816R/FF	84	24900/12RB/F	85	24922	94	25002/10RB	80	25006/10R/BF/F	85	25010/12/BF/FF	102
24816RB	79	24900/12RB/FF	86	24922/F	99	25002/10/F	101	25006/10RB/BF/F	85	25010/12R/BF/FF	86
24816RB/F	83	24910	94	24922/FF	100	25002/10R/F	85	25006/10/BF/FF	102	25010/12RB/BF/FF	86
24816RB/FF	84	24910/F	99	24922R	79	25002/10RB/F	85	25006/10R/BF/FF	86	25020	95
24818	94	24910/FF	100	24922R/F	83	25002/10/FF	102	25006/10RB/BF/FF	86	25020R	80
24818/F	99	24910R	79	24922R/FF	84	25002/10R/FF	86	25006/12/BF	95	25020RB	80
24818/FF	100	24910R/F	83	24922RB	79	25002/10RB/FF	86	25006/12/BF/F	101	25020/F	101
24818R	79	24910R/FF	84	24922RB/F	83	25002/12	95	25006/12R/BF	80	25020R/F	85
24818R/F	83	24910RB	79	24922RB/FF	84	25002/12R	80	25006/12RB/BF	80	25020RB/F	85
24818R/FF	84	24910RB/F	83	24924	94	25002/12RB	80	25006/12R/BF/F	85	25020/FF	102
24818RB	79	24910RB/FF	84	24924/F	99	25002/12/F	101	25006/12RB/BF/F	85	25020R/FF	86
24818RB/F	83	24912	94	24924/FF	100	25002/12R/F	85	25006/12/BF/FF	102	25020RB/FF	86
24818RB/FF	84	24912/F	99	24924R	79	25002/12RB/F	85	25006/12R/BF/FF	86	25022	95
24820	94	24912/FF	100	24924R/F	83	25002/12/FF	102	25006/12RB/BF/FF	86	25022R	80
24820/F	99	24912R	79	24924R/FF	84	25002/12R/FF	86	25008	95	25022RB	80
24820/FF	100	24912R/F	83	24924RB	79	25002/12RB/FF	86	25008R	80	25022/F	101
24820R	79	24912R/FF	84	24924RB/F	83	25004	95	25008RB	80	25022R/F	85
24820R/F	83	24912RB	79	24924RB/FF	84	25004R	80	25008/F	101	25022RB/F	85
24820R/FF	84	24912RB/F	83	25000	95	25004RB	80	25008R/F	85	25022/FF	102
24820RB	79	24912RB/FF	84	25000R	80	25004/F	101	25008RB/F	85	25022R/FF	86
24820RB/F	83	24914	94	25000RB	80	25004R/F	85	25008/FF	102	25022RB/FF	86
24820RB/FF	84	24914/F	99	25000/F	101	25004RB/F	85	25008R/FF	86	25024	95
24822	94	24914/FF	100	25000R/F	85	25004/FF	102	25008RB/FF	86	25024R	80
24822/F	99	24914R	79	25000RB/F	85	25004R/FF	86	25008/10/BF	95	25024RB	80
24822/FF	100	24914R/F	83	25000/FF	102	25004RB/FF	86	25008/10/BF/F	101	25024/F	101
24822R	79	24914R/FF	84	25000R/FF	86	25004/10	95	25008/10R/BF	80	25024R/F	85
24822R/F	83	24914RB	79	25000RB/FF	86	25004/10R	80	25008/10RB/BF	80	25024RB/F	85
24822R/FF	84	24914RB/F	83	25000/10	95	25004/10RB	80	25008/10R/BF/F	85	25024/FF	102
24822RB	79	24914RB/FF	84	25000/10R	80	25004/10/F	101	25008/10RB/BF/F	85	25024R/FF	86
24822RB/F	83	24916	94	25000/10RB	80	25004/10R/F	85	25008/10/BF/FF	102	25024RB/FF	86
24822RB/FF	84	24916/F	99	25000/10/F	101	25004/10RB/F	85	25008/10R/BF/FF	86	25026	95
24824	94	24916/FF	100	25000/10R/F	85	25004/10/FF	102	25008/10RB/BF/FF	86	25026R	80
24824/F	99	24916R	79	25000/10RB/F	85	25004/10R/FF	86	25008/12/BF	95	25026RB	80
24824/FF	100	24916R/F	83	25000/10/FF	102	25004/10RB/FF	86	25008/12/BF/F	101	25026/F	101
24824R	79	24916R/FF	84	25000/10R/FF	86	25004/12	95	25008/12R/BF	80	25026R/F	85
24824R/F	83	24916RB	79	25000/10RB/FF	86	25004/12R	80	25008/12RB/BF	80	25026RB/F	85
24824R/FF	84	24916RB/F	83	25000/12	95	25004/12RB	80	25008/12R/BF/F	85	25026/FF	102
24824RB	79	24916RB/FF	84	25000/12R	80	25004/12/F	101	25008/12RB/BF/F	85	25026R/FF	86
24824RB/F	83	24918	94	25000/12RB	80	25004/12R/F	85	25008/12/BF/FF	102	25026RB/FF	86
24824RB/FF	84	24918/F	99	25000/12/F	101	25004/12RB/F	85	25008/12R/BF/FF	86	25028	95
24900/10	95	24918/FF	100	25000/12R/F	85	25004/12/FF	102	25008/12RB/BF/FF	86	25028R	80
24900/10/F	101	24918R	79	25000/12RB/F	85	25004/12R/FF	86	25010/10/BF	95	25028RB	80
24900/10/FF	102	24918R/F	83	25000/12/FF	102	25004/12RB/FF	86	25010/10/BF/F	101	25028/F	101
24900/10R	80	24918R/FF	84	25000/12R/FF	86	25006	95	25010/10R/BF	80	25028R/F	85
24900/10R/F	85	24918RB	79	25000/12RB/FF	86	25006R	80	25010/10RB/BF	80	25028RB/F	85

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25028R/FF	86	25050	95	25076RB	80	25084R/F	85	25124/F	103	25154RB/F/P2	87
25028RB/FF	86	25050R	80	25076/F	101	25084RB/F	85	25124R/F	87	25156	96
25030	95	25050RB	80	25076R/F	85	25084/FF	102	25124RB/F	87	25156R	81
25030R	80	25050/F	101	25076RB/F	85	25084R/FF	86	25126	96	25156RB	81
25030RB	80	25050R/F	85	25076/FF	102	25084RB/FF	86	25126R	81	25156/F	103
25030/F	101	25050RB/F	85	25076R/FF	86	25100	96	25126RB	81	25156R/F	87
25030R/F	85	25050/FF	102	25076RB/FF	86	25100R	81	25126/F	103	25156RB/F	87
25030RB/F	85	25050R/FF	86	25076/P2	95	25100RB	81	25126R/F	87	25158	96
25030/FF	102	25050RB/FF	86	25076R/P2	80	25100/F	103	25126RB/F	87	25158R	81
25030R/FF	86	25052	95	25076RB/P2	80	25100R/F	87	25128	96	25158RB	81
25030RB/FF	86	25052R	80	25076/F/P2	101	25100RB/F	87	25128R	81	25158/F	103
25040	95	25052RB	80	25076R/F/P2	85	25102	96	25128RB	81	25158R/F	87
25040R	80	25052/F	101	25076RB/F/P2	85	25102R	81	25128/F	103	25158RB/F	87
25040RB	80	25052R/F	85	25076/FF/P2	102	25102RB	81	25128R/F	87	25158/P2	96
25040/F	101	25052RB/F	85	25076R/FF/P2	86	25102/F	103	25128RB/F	87	25158R/P2	81
25040R/F	85	25052/FF	102	25076RB/FF/P2	86	25102R/F	87	25130	96	25158RB/P2	81
25040RB/F	85	25052R/FF	86	25078	95	25102RB/F	87	25130R	81	25158/F/P2	103
25040/FF	102	25052RB/FF	86	25078R	80	25104	96	25130RB	81	25158R/F/P2	87
25040R/FF	86	25054	95	25078RB	80	25104R	81	25130/F	103	25158RB/F/P2	87
25040RB/FF	86	25054R	80	25078/F	101	25104RB	81	25130R/F	87	25160	96
25042	95	25054RB	80	25078R/F	85	25104/F	103	25130RB/F	87	25160R	81
25042R	80	25054/F	101	25078RB/F	85	25104R/F	87	25132	96	25160RB	81
25042RB	80	25054R/F	85	25078/FF	102	25104RB/F	87	25132R	81	25160/F	103
25042/F	101	25054RB/F	85	25078R/FF	86	25106	96	25132RB	81	25160R/F	87
25042R/F	85	25054/FF	102	25078RB/FF	86	25106R	81	25132/F	103	25160RB/F	87
25042RB/F	85	25054R/FF	86	25080	95	25106RB	81	25132R/F	87	25162	96
25042/FF	102	25054RB/FF	86	25080R	80	25106/F	103	25132RB/F	87	25162R	81
25042R/FF	86	25070	95	25080RB	80	25106R/F	87	25134	96	25162RB	81
25042RB/FF	86	25070R	80	25080/F	101	25106RB/F	87	25134R	81	25162/F	103
25044	95	25070RB	80	25080R/F	85	25108	96	25134RB	81	25162R/F	87
25044R	80	25070/F	101	25080RB/F	85	25108R	81	25134/F	103	25162RB/F	87
25044RB	80	25070R/F	85	25080/FF	102	25108RB	81	25134R/F	87	25180	96
25044/F	101	25070RB/F	85	25080R/FF	86	25108/F	103	25134RB/F	87	25180R	81
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27174/3A	157	27322/3A	161	27380/3A	162	27414/3A	162	27608/3A	156	27682FF/3A	160
27174F/3A	159	27323/3A	165	27380F/3A	163	27414F/3A	163	27610/3A	156	27684/3A	158
27176/3A	158	27324/3A	161	27381/3A	166	27415/3A	166	27612/3A	156	27684F/3A	159
27176F/3A	159	27325/3A	165	27381F/3A	167	27415F/3A	167	27620/3A	156	27684FF/3A	160
27176FF/3A	160	27326/3A	161	27382/3A	162	27416/3A	162	27620F/3A	159	27686/3A	158
27178/3A	158	27327/3A	165	27382F/3A	163	27416F/3A	163	27622/3A	156	27686F/3A	159
27178F/3A	159	27328/3A	161	27383/3A	166	27417/3A	166	27622F/3A	159	27686FF/3A	160
27178FF/3A	160	27329/3A	165	27383F/3A	167	27417F/3A	167	27624/3A	156	27688/3A	158
27180/3A	158	27330/3A	161	27384/3A	162	27418/3A	162	27624F/3A	159	27688F/3A	159
27180F/3A	159	27331/3A	165	27384F/3A	163	27418F/3A	163	27626/3A	156	27688FF/3A	160
27180FF/3A	160	27340/3A	161	27385/3A	166	27419/3A	166	27626F/3A	159	27690/3A	158
27182/3A	158	27342/3A	165	27385F/3A	167	27419F/3A	167	27628/3A	156	27690F/3A	159
27182F/3A	159	27342/3A	161	27386/3A	162	27420/3A	162	27628F/3A	159	27690FF/3A	160

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27692F/3A	159	30010E/33	251	30630	352	34208	356	40005L/3A	176	60120	239
27692FF/3A	160	30010E/33SL24	252	30700	353	34210	356	40006L/3A	176	60130	243
27694/3A	158	30010E/33SL24/3A	176	30800	353	34212	356	40030	246	60140	243
27694F/3A	159	30020	344	30825	119	34214	356	40020L	246	60150	243
27694FF/3A	160	30020/60	252	30825/G	119	34216	356	40020S	246	60160	243
27696/3A	158	30020E/40	251	30850	119	34218	356	40000	247	60200/D48	232
27696F/3A	159	30020E/40SL28	252	30850/G	119	34220	356	40002	247	60200/D60	232
27696FF/3A	160	30020E/40SL28/3A	176	30900	354	381025	119	40003L	247	60200/G2	232
27698/3A	158	30030	344	30910	354	381025/G	119	40003S	247	60300/FIX/D48	232
27698F/3A	159	30030/65	252	30920	354	381050	119	40004L	247	60300/FIX/D60	232
27698FF/3A	160	30030E/50	251	30930	354	381050/G	119	40004S	247	60300/FIX/G2	232
27700/3A	158	30030E/50SL30	252	30940	354	381075	119	40005L	247	70010	244
27700F/3A	159	30030E/50SL30/3A	176	30950	354	381075/G	119	40005S	247	70025	244
27700FF/3A	160	30050E/65SL40	252	30960	354	381250	119	40006L	247	70030	245
27702/3A	158	30050E/65SL40/3A	176	30970	354	381250/G	119	40006S	247	70040	245
27702F/3A	159	30040	344	31000	355	3812100	119	50000	256	70050	245
27702FF/3A	160	30040E/60	251	31010	355	3812100/G	119	50010	256	70060	236
27710/3A	158	30050	344	31020	355	38825	119	50019	256	70000/A	236
27712/3A	158	30060	344	31100	355	38825/G	119	50020	256	70000/B	236
27714/3A	158	30060E/27	251	31200	350	38850	119	50030	256	70070/A	234
27716/3A	158	30070	344	31210	350	38850/G	119	50039	257	70070/B	234
27718/3A	158	30070E/33	251	31250	350	40-DM8I	254	50040	257	70070/C	234
27720/3A	158	30080	344	31400	356	40-DM8Z	254	50050	257	70070/L	233
27722/3A	158	30080E/40	251	32000	357	40-DM10I	254	50019/F	257	70070/T	233
27724/3A	158	30090E/50	251	32001	357	40-DM10Z	254	60000/2C	240	70070/T/S	233
27726/3A	158	30100	345	32002	357	40-DM12I	254	60000/2L	240	70071/A	234
27728/3A	158	30100E/60	251	32003	357	40-DM12Z	254	60000/2S	240	70071/B	234
28000I	328	301025	119	32004	357	40-DM14I	254	60000/2V	240	70071/C	234
28000Z	328	301025/G	119	32005	357	40-DM14Z	254	60010/1C	240	70071/L	233
28020I	328	301050	119	32006	357	40-DM16I	254	60010/1L	240	70071/T	233
28020Z	328	301050/G	119	32007	357	40-DM16Z	254	60010/1S	240	70071/T/S	233
28030I	328	301075	119	32008	357	40-DM18I	254	60010/1V	240	70072/A	234
28030Z	328	301075/G	119	32009	357	40-DM20I	254	60015/1C	240	70072/B	234
28040I	328	30110	345	32010	357	40-DM20Z	254	60015/1L	240	70072/C	234
28040Z	328	30120	345	32011	357	40-DM24I	254	60015/1S	240	70072/L	233
28050I	328	30130	345	32103	357	40-DM24Z	254	60015/1V	240	70072/T	233
28050Z	328	30140	345	32104	357	40-DM30I	254	60020	239	70072/T/S	233
28060I	328	30150	345	32105	357	40-DM30Z	254	60030	239	70073/A	234
28060Z	328	30160	345	32106	357	40-RD8I	254	60040	241	70073/B	234
28070I	328	30200	349	32107	357	40-RD8Z	254	60042	241	70073/C	234
28070Z	328	30300	351	32108	357	40-RD10I	254	60044	242	70073/L	233
28080I	328	30310	351	32109	357	40-RD10Z	254	60046	242	70073/T	233
28080Z	328	30320	351	33100	358	40-RD12I	254	60080L	237	70073/T/S	233
28090I	328	30400	351	33101	358	40-RD12Z	254	60080S	237	70074/A	234
28090Z	328	30410	351	33103	358	40-RD14I	254	60085L	237	70074/B	234
28100I	328	30420	351	33105	358	40-RD14Z	254	60085S	237	70074/C	234
28100Z	328	30430	351	33107	358	40-RD16I	254	60090L	237	70074/L	233
28110I	328	30440	351	34100	358	40-RD16Z	254	60090S	237	70074/T	233
28110Z	328	30450	351	34101	358	40-RD20I	254	60050L	238	70074/T/S	233
30000	344	30460	351	34103	358	40-RD20Z	254	60050S	238	70075/4	234
30000/40	252	30470	351	34105	358	40-RD24I	254	60060L	238	70075/B	234
30000E/27	251	30500	352	34107	358	40-RD24Z	254	60060S	238	70075/C	234
30005/27SL20	252	30510	352	34200	356	40-RD30I	254	60070L	238	70075/L	233
30005/27SL20/3A	176	30600	352	34202	356	40-RD30Z	254	60070S	238	70075/T	233
30010	344	30610	352	34204	356	40003L/3A	176	60100	243	70075/T/S	233

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70080	234	70175HYG/T/3A	177	BO-M16S/3A	171	FLCLF20000M363A	185	PI17549	76	PST24110	169
70081	234	70175HYG/T/S/3A	177	BO-M20L/3A	171	GE157/3A	180	PI17550	76	PST2485	169
70082	234	70300HYG/E8/3A	179	BO-M20S/3A	171	GE1910/3A	180	PI17551	76	PST30110	169
70083	234	7025H17	349	BO-M24L/3A	171	GE2418/3A	180	PI17559	76	PST3085	169
70084	234	7030-6X18F	347	BO-M24S/3A	171	GE3023/3A	180	PI17560	76	RONDSUPD60	230
70085	234	7030-6X38F	347	BO-M30L/3A	171	GE3527/3A	180	PI17561	76	RONDSUPD80	230
70090/CH-A179 &	236	7030-8X18F	347	BO-M30S/3A	171	GE4233/3A	180	PI17562	76	S16000/3A	227
70090/CH-B	236	7030-8X38F	347	BQ60X60M20	229	GE5040/3A	180	PI17563	76	S16004/3A	227
70090/CH-D179 &	236	7030-10X28F	347	BQ60X60M24	229	GI2216/3A	181	PI17564	76	SM20-100	229
70090/CH-E	179	7030-10X38F	347	BQ80X80M24	229	GI2620/3A	181	PI17565	76	SM20-100F	229
70170/HYG/A	235	7030-12X28F	347	BQ80X80M30	229	GI3024/3A	181	PI17566	76	SM20-100F	229
70170HYG/A/3A	178	7035-8X18F	347	DD24X2F	308	GI3630/3A	181	PI17567	76	SM24-100	229
70170/HYG/D	235	7035-8X38F	347	DD24X2Z	308	GI4236/3A	181	PI17568	76	SM24-100F	229
70170HYG/D/3A	178	7035O-8X20F	348	DD27X2F	308	GRV104/3A	182	PI17569	76	SM30-100	229
70170HYG/E/3A	178	7035O-8X40F	348	DD27X2Z	308	GRV105/3A	182	PI17570	76	SM30-100F	229
70170HYG/L/3A	177	7035-10X18F	347	DD30X2F	308	GRV156/3A	182	PI17571	76	SM30-140	229
70171/HYG/A	235	7035-10X38F	347	DD30X2Z	308	GRV208/3A	182	PI17577	76	SM30-140F	229
70171HYG/A/3A	178	7035E-10X30F/EG	348	DD35X2F	308	L/P100	229	PI17578	76	SM40-140	229
70171/HYG/D	235	7035O-10X18F	348	DD35X2Z	308	LF/P100	229	PI17579	76	SM40-140F	229
70171HYG/D/3A	178	7035O-10X38F	348	DD36X2F	308	L/P120	229	PI17580	76	SUP16150F/TC	230
70171HYG/E/3A	178	7035-12X18F	347	DD36X2Z	308	LF/P120	229	PI17581	76	SUP16150M/BF	230
70171HYG/L/3A	177	7035-12X38F	347	DD36X3F	308	MAN89x138	248	PI17587	76	SUP16150M/TC	230
70172/HYG/A	235	7040-8X25F	346	DD36X3Z	308	P80M20	229	PI17588	76	SUP16200F/TC	230
70172HYG/A/3A	178	7040-8X25I	346	DD42X2F	308	P100M24	229	PI17589	76	SUP16200M/BF	230
70172/HYG/D	235	7040-10X25F	346	DD42X2Z	308	P100M30	229	PI17590	76	SUP16200M/TC	230
70172HYG/D/3A	178	7040-10X25I	346	DDM3I/3A	174	P120M30	229	PI17591	76	SUP20150F/TC	230
70172HYG/E/3A	178	7040-12X25F	346	DDM4I/3A	174	P120M40	229	PI17597	76	SUP20150M/BF	230
70172HYG/L/3A	177	7040-12X25I	346	DDM5I/3A	174	P150M30	229	PI17598	76	SUP20150M/TC	230
70173/HYG/A	235	B40M20	229	DDM6I/3A	174	P150M40	229	PI17599	76	SUP20200F/TC	230
70173HYG/A/3A	178	B40M20	229	DDM8I/3A	174	P200M40	229	PI17600	76	SUP20200M/BF	230
70173/HYG/D	235	B50M24	229	DDM10I/3A	174	PI17487	76	PI17601	76	SUP20200M/TC	230
70173HYG/D/3A	178	B50M30	229	DDM12I/3A	174	PI17488	76	PROLD123	73	SUP24150F/TC	230
70173HYG/E/3A	178	B60M20	229	DDM14I/3A	174	PI17489	76	PROLD123/G	73	SUP24150M/BF	230
70173HYG/L/3A	177	B60M24	229	DDM16I/3A	174	PI17490	76	PROL2450/M12/3A	170	SUP24150M/TC	230
70174/HYG/A	235	B60M24	229	DDM20I/3A	174	PI17491	76	PROL2450/3A	170	SUP24200F/TC	230
70174HYG/A/3A	178	B60M30	229	DDM24I/3A	174	PI17497	76	PROL3050/3A	170	SUP24200M/BF	230
70174/HYG/D	235	B60M40	229	FLC1000M12A3A	184	PI17498	76	PROL3550/3A	170	SUP24200M/TC	230
70174HYG/D/3A	178	B80M30	229	FLC2000M12A3A	184	PI17499	76	PROLC4250/3A	170	VM510I/3A	175
70174HYG/E/3A	178	B80M40	229	FLC5000M16A3A	184	PI17500	76	PROL2450/M12/		VM516I/3A	175
70174HYG/L/3A	177	B12617F	311	FLC5000M20A3A	184	PI17501	76	USDA	170	VM520I/3A	175
70175/HYG/A	235	B12617F/F17	311	FLC10000M24A3A	184	PI17507	76	PROL2450/USDA	170	VM612I/3A	175
70175HYG/A/3A	178	B12617V	311	FLC10000M30A3A	184	PI17508	76	PROL3050/USDA	170	VM616I/3A	175
70175/HYG/D	235	B12617V/F17	311	FLC20000M36A3A	184	PI17509	76	PROL3550/USDA	170	VM620I/3A	175
70175HYG/D/3A	178	B12620F	311	FLC273793A	184	PI17510	76	PROL4250/USDA	170	VM625I/3A	175
70175HYG/E/3A	178	B12620F/F22	311	FLC273793A	184	PI17511	76	PROL2410/F12/3A170		VM630I/3A	175
70175HYG/L/3A	177	B12620F/F22/H25	311	FLC273803A	184	PI17517	76	PROL2410/F16/3A170		VM816I/3A	175
70170HYG/T/3A	177	B12620V	311	FLC273843A	184	PI17518	76	PROL3010/F20/3A170		VM820I/3A	175
70170HYG/T/S/3A177		B12620V/F22	311	FLCD120M24503A	184	PI17519	76	PROL3510/F24/3A170		VM825I/3A	175
70171HYG/T/3A	177	B12620V/F22/H25	311	FLCD120M30503A	184	PI17520	76	PROL4210/F30/3A170		VM830I/3A	175
70171HYG/T/S/3A177		B12623B/F17	311	FLCD120M36503A	184	PI17521	76	PROL2410/F12/USDA		VM840I/3A	175
70172HYG/T/3A	177	B12623F	311	FLCLF1000M123A185		PI17529	76	170		VM1020I/3A	175
70172HYG/T/S/3A177		B12623V	311	FLCLF12000M123A	185	PI17530	76	PROL2410/F16/USDA		VM1025I/3A	175
70173HYG/T/3A	177	B12623V/F17	311	FLCLF5000M163A	185	PI17531	76	170		VM1030I/3A	175
70173HYG/T/S/3A177		BO-M12L/3A	171	FLCLF5000M203A	185	PI17539	76	PROL3010/F20/USDA	170	VM1040I/3A	175
70174HYG/T/3A	177	BO-M12S/3A	171	FLCLF10000M243A	185	PI17540	76	PROL3510/F24/USDA	170	VM1050I/3A	175
70174HYG/T/S/3A	177	BO-M16L/3A	171	FLCLF10000M303A	185	PI17541	76	PROL4210/F30/USDA	170	VM1220I/3A	175

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CONDIZIONI DI VENDITA

SALES CONDITIONS

ORDINI ORDERS

Verranno considerati validi solo gli ordini pervenuti in forma scritta. Qualsiasi modifica all'ordine dovrà pervenire entro e non oltre 24 ore dalla sua trasmissione agli uffici Martin. Scaduto questo tempo non si accetteranno variazioni di alcun genere.

Gli ordini dovranno sempre indicare il codice di riferimento standard o speciale (in questo caso indicato nella relativa offerta). In caso di errori o imprecisioni nell'indicazione del codice prodotto, Martin non risponde in alcun modo della fornitura di articoli non conformi alle aspettative del cliente.

In caso di ordini per prodotti speciali non sarà più possibile la cancellazione dello stesso dal momento in cui l'ordine viene confermato. In caso di mancato ritiro di esecuzioni speciali, entro 30 giorni (trenta) giorni dal termine stabilito, effettueremo la consegna direttamente al domicilio del cliente o, in caso di rifiuto, depositando la merce, per conto ed a spese del compratore, presso pubblico deposito, ai sensi dell'art. 1514 c.c.

Di norma non verranno accettati e quindi non potranno essere evasi ordini di importo netto inferiore a euro 100.00 sul territorio nazionale e inferiore a euro 150.00 sul territorio internazionale, salvo eventuali specifici accordi con l'ufficio commerciale.

Purchase orders are considered firm if sent in written form. Modification to the order is accepted within 24 hours from its receipt at our offices. After this time no alterations will be accepted.

Orders should always include the standard product code or in case of special products, the relative part number contained in our offer. In case of mistakes or inaccuracy in ordering, Martin cannot in any way be held liable for the supply of products incorrectly ordered.

In case of orders for special products it will not be possible to cancel them after the order is confirmed. In case special products are not withdrawn by the customer within 30 days from the agreed date, we will deliver the goods directly to the customer address or, in case of customer refusing them, to the public depot on customer expenses in accordance with art. 1514 c.c.

Our minimum order values for dispatch are: euro 100,00 in Italy and euro 150,00 in foreign countries.

We will dispatch orders of a lower value only upon prior agreement from our sales department.

CONSEGNA DELIVERY

I termini di consegna pattuiti sono indicativi e non impegnativi. In nessun caso e per nessun motivo Martin si riterrà tenuta a corrispondere qualsiasi indennizzo per eventuali danni diretti e indiretti dovuti a ritardi di consegna.

Delivery terms agreed are to be considered for reference only and are not binding.

Under no eventuality will Martin be liable for any delays, damages or other charges relating directly or indirectly from delays in deliveries.

IMBALLO PACKAGING

In assenza di eventuali indicazioni specificate nell'ordine, l'imballo verrà effettuato a ns discrezione nel modo ritenuto più opportuno, senza addebiti di costi.

Nel caso vengano avanzate precise richieste in merito che non corrispondono al ns standard, tali imballi verranno addebitati al costo.

Unless agreed in writing and formally stated on your purchase order, the packaging of goods will be carried out at our discretion in the most convenient way to Martin.

Should you require goods to be packed to a bespoke specification, then the details must be agreed in writing before ordering and a charge will be made.

TRASPORTI E SPEDIZIONI TRANSPORT AND EXPEDITIONS

Salvo accordi diversi intercorsi con l'ufficio commerciale e confermati per iscritto, la merce viene spedita: "Ex works / Franco Fabbrica" e viaggia a rischio e pericolo del committente.

In nessun caso e per nessun motivo Martin è tenuta a corrispondere qualsiasi indennizzo per eventuali danni diretti e indiretti, dovuti a ritardi di consegna o alla movimentazione dell'imballo poco accurata.

In mancanza di precise istruzioni nell'ordine scritto, le spedizioni verranno effettuate col mezzo ritenuto più opportuno e con l'addebito del costo in fattura, senza che ciò possa dar luogo a reclami.

Unless agreed in writing in advance of dispatch, then all goods are supplied "ex-works" and are dispatched at the customers risk.

Under no eventuality will Martin be liable for any delays, damages or other charges relating directly or indirectly from delays in deliveries or mishandling during transit.

Unless agreed in Writing, expeditions will be made at our discretion in the most appropriate way for Martin, with charges being invoiced to the customer. All charges are final and non-negotiable.

GARANZIA E RESI WARRANTY AND RETURN OF MATERIAL

Il cliente si assume la responsabilità per danni sorti dall'uso dei prodotti Martin. Martin non potrà in alcun modo essere ritenuto responsabile per incidenti o conseguenti danni.

Il prodotto Martin viene garantito essere fornito esente da difetti di materiale o di produzione. In caso la merce consegnata risultasse difettosa in tal senso è necessario formalizzare la contestazione per iscritto entro le 48 ore dal ricevimento della merce. Fa fede, a tale scopo, la data del documento di trasporto (DDT). La contestazione verrà esaminata dal ns ufficio commerciale che potrà autorizzarne l'eventuale reso. Il reso verrà effettuato a merce ricevuta.

The customer assumes all responsibility for damages arising for the use of Martin products. Martin shall in no event be held liable for incidental or consequential damages.

Martin products are guaranteed free from material or manufacturing defects. Any goods received with manufacturing or material defects must be notified in writing within 48 hours of receipt. Please advise note and delivery paperwork for reference if making a claim. Any claim will be investigated by the sales department, who may authorize the return and replacement of parts. Goods will be replaced once the wrong/faulty products have been received.

PAGAMENTO **PAYMENT**

Le modalità di pagamento sono quelle pattuite e riportate in fattura. Trascorse le scadenze convenute, Martin sarà automaticamente autorizzata a conteggiare gli interessi di mora che vengono stabiliti in ragione di 8 punti in più rispetto al tasso legale, applicato su base giornaliera e per ogni giorno di ritardo del pagamento e a sospendere l'evasione di eventuali ordini in corso.

Payment terms are clearly stated on the invoice. For any invoices still due for payment beyond the stated terms, Martin reserve the right to add interest charges, calculated at 8% points above the bank base rate. Interest will be accrued from the due date of the invoice until the date of payment. In this event Martin also reserves the right to suspend all future deliveries of products.

FATTURE **INVOICES**

Le fatture si intendono integralmente accettate, ove non siano respinte entro 5 giorni dal loro ricevimento.

Any invoices queries or disputes, must be notified in writing within 5 days of receipt.

LISTINI PREZZI **PRICE LIST**

I prezzi esposti nei listini possono subire variazioni a seconda delle esigenze di mercato o in correlazione a variazioni del costo delle materie prime, senza preavviso di sorta alla clientela.

We reserve the right to alter prices in the price list at any time, without prior notice to customers, due to market influences or variations to the cost of raw materials.

CAMPIONATURE **SAMPLING**

Salvo diversi accordi con l'ufficio commerciale le campionature verranno regolarmente fatturate al prezzo di listino o per quanto concerne la realizzazione di prodotti fuori standard ad un prezzo forfetario preventivamente concordato. Martin sosterrà le spese di invio della campionatura stessa.

Unless agreed with our sales dept. samples will be invoiced at current price in the price list. In the case of custom parts these will be invoiced at a special price agreed with the sale dept. Samples will be delivered at the expense of Martin.

CATALOGO **CATALOGUE**

Le informazioni contenute nel catalogo Martin sono da considerarsi puramente indicative e non impegnative. Martin si riserva il diritto incontestabile di apportare in qualunque momento e senza nessun preavviso, tutte le modifiche che verranno ritenute opportune per il miglioramento produttivo, qualitativo o di prestazione del prodotto stesso.

All information contained in the catalogue is to be considered for reference only. Martin accepts no responsibility for the accuracy of the data displayed in the catalogue or it's use. Martin reserves the right to make, without notice, modifications or alterations to all products as part of our on going development of production, quality and performance

CONTROVERSIE **DISPUTE**

Il rapporto contrattuale è regolato dalla legge italiana. Per qualunque controversia dipendente dal presente contratto è competente il Foro di Brescia

In the event of a dispute. Any contract between Martin and it's customers is ruled governed by Italian law, under the jurisdiction of Brescia.



Certificazioni Certifications



Martin

Levelling Components

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