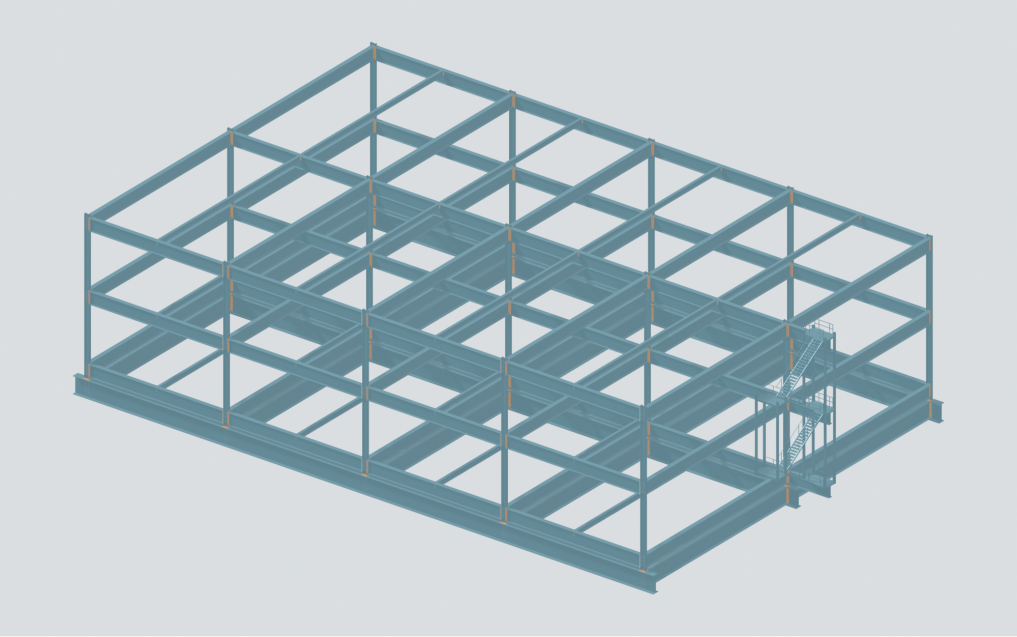
Registro tecnico C03

Tavole geometriche, elenco pezzi e liste di taglio



Unità: millimetri. Proiezioni dai bordi reali dei solidi C03; viste in filo di ferro, anche con bordi nascosti. Quote nominali dimostrative. Per la costruzione servono tolleranze, materiale, saldature, verifiche e approvazioni del progetto reale.

Indice delle famiglie

Marca	Profilo	Tavola
EP24	1500x500x25	C03-P-001
PACK24	1500x480x3	C03-P-002
EP20	520x300x20	C03-P-003
PACK20	520x300x3	C03-P-004
EPTR	1850x600x25	C03-P-005
PACKTR	1850x600x3	C03-P-006
BASE	700x700x30	C03-P-007
COLUMN_L	HE 600 B	C03-P-008
COLUMN_M	HE 600 B	C03-P-009
COLUMN_R	HE 600 B	C03-P-010
MAIN_X	I 1400x500x20x30	C03-P-011
MAIN_Y	I 1400x500x20x30	C03-P-012
SECONDARY	HE 600 B	C03-P-013
TRANS_X	I saldato 2000x800x25x40	C03-P-014
TRANS_Y	I saldato 1800x600x20x35	C03-P-015
BOLT_M24_90	M24x90	C03-P-016

Marca	Profilo	Tavola
NUT_M24	DIN 934	C03-P-017
WASHER_M24	DIN 125 A	C03-P-018
BOLT_M30_110	M30x110	C03-P-019
NUT_M30	DIN 934	C03-P-020
WASHER_M30	DIN 125 A	C03-P-021
BOLT_M24_120	M24x120	C03-P-022
BOLT_M24_100	M24x100	C03-P-023
BOLT_M24_80	M24x80	C03-P-024
BOLT_M24_110	M24x110	C03-P-025
BOLT_M20_70	M20x70	C03-P-026
NUT_M20	DIN 934	C03-P-027
WASHER_M20	DIN 125 A	C03-P-028
BOLT_M20_100	M20x100	C03-P-029
LEG_0	CHS 2700x60	C03-P-030
PILE	CHS 2500x50	C03-P-031
CAP	D3000x30	C03-P-032

Indice delle famiglie

Marca	Profilo	Tavola
LEG_1	CHS 2700x60	C03-P-033
LEG_2	CHS 2700x60	C03-P-034
LEG_3	CHS 2700x60	C03-P-035
RING_0_0	CHS 1100x35	C03-P-036
RING_0_1	CHS 1100x35	C03-P-037
RING_0_2	CHS 1100x35	C03-P-038
RING_0_3	CHS 1100x35	C03-P-039
RING_1_0	CHS 1100x35	C03-P-040
RING_1_1	CHS 1100x35	C03-P-041
RING_1_2	CHS 1100x35	C03-P-042
RING_1_3	CHS 1100x35	C03-P-043
RING_2_0	CHS 1100x35	C03-P-044
RING_2_1	CHS 1100x35	C03-P-045
RING_2_2	CHS 1100x35	C03-P-046
RING_2_3	CHS 1100x35	C03-P-047
RING_3_0	CHS 1100x35	C03-P-048

Marca	Profilo	Tavola
RING_3_1	CHS 1100x35	C03-P-049
RING_3_2	CHS 1100x35	C03-P-050
RING_3_3	CHS 1100x35	C03-P-051
RING_4_0	CHS 1100x35	C03-P-052
RING_4_1	CHS 1100x35	C03-P-053
RING_4_2	CHS 1100x35	C03-P-054
RING_4_3	CHS 1100x35	C03-P-055
BR_0_0_0	CHS 900x32	C03-P-056
BR_0_0_1	CHS 900x32	C03-P-057
BR_0_1_1	CHS 900x32	C03-P-058
BR_0_1_2	CHS 900x32	C03-P-059
BR_0_2_2	CHS 900x32	C03-P-060
BR_0_2_3	CHS 900x32	C03-P-061
BR_0_3_3	CHS 900x32	C03-P-062
BR_0_3_0	CHS 900x32	C03-P-063
BR_1_0_0	CHS 900x32	C03-P-064

Indice delle famiglie

Marca	Profilo	Tavola
BR_1_0_1	CHS 900x32	C03-P-065
BR_1_1_1	CHS 900x32	C03-P-066
BR_1_1_2	CHS 900x32	C03-P-067
BR_1_2_2	CHS 900x32	C03-P-068
BR_1_2_3	CHS 900x32	C03-P-069
BR_1_3_3	CHS 900x32	C03-P-070
BR_1_3_0	CHS 900x32	C03-P-071
BR_2_0_0	CHS 900x32	C03-P-072
BR_2_0_1	CHS 900x32	C03-P-073
BR_2_1_1	CHS 900x32	C03-P-074
BR_2_1_2	CHS 900x32	C03-P-075
BR_2_2_2	CHS 900x32	C03-P-076
BR_2_2_3	CHS 900x32	C03-P-077
BR_2_3_3	CHS 900x32	C03-P-078
BR_2_3_0	CHS 900x32	C03-P-079
BR_3_0_0	CHS 900x32	C03-P-080

Marca	Profilo	Tavola
BR_3_0_1	CHS 900x32	C03-P-081
BR_3_1_1	CHS 900x32	C03-P-082
BR_3_1_2	CHS 900x32	C03-P-083
BR_3_2_2	CHS 900x32	C03-P-084
BR_3_2_3	CHS 900x32	C03-P-085
BR_3_3_3	CHS 900x32	C03-P-086
BR_3_3_0	CHS 900x32	C03-P-087
EP16	165x100x8	C03-P-088
PACK16	165x100x3	C03-P-089
RAILBASE	140x140x10	C03-P-090
ACCESS_CANT	I saldato 1400x500x20x30	C03-P-091
SIDE2400	RHS 200x100x8	C03-P-092
CROSS629	RHS 200x100x8	C03-P-093
ACCESS_POST	SHS 200x200x10	C03-P-094
MID_POST	SHS 200x200x10	C03-P-095
MID_X	RHS 200x100x8	C03-P-096

Indice delle famiglie

Marca	Profilo	Tavola
MID_Y	RHS 200x100x8	C03-P-097
SLEEVE16	CHS 24x2.75	C03-P-098
RAIL_POST	SHS 40x40x4	C03-P-099
RAIL_460	SHS 40x40x4	C03-P-100
RAIL_1260	SHS 40x40x4	C03-P-101
RAIL_360	SHS 40x40x4	C03-P-102
LANDING	Piastra 5 mm	C03-P-103
MID_FLOOR	Piastra 5 mm	C03-P-104
TREAD	Lamiera piegata t6 / bordo 40	C03-P-105
BOLT_M16_240	M16x240	C03-P-106
NUT_M16	DIN 934	C03-P-107
WASHER_M16	DIN 125 A	C03-P-108
BOLT_M16_70	M16x70	C03-P-109
STRING_0_0_0	RHS 150x80x6	C03-P-110
HAND_0_0_0	CHS 40x3	C03-P-111
HP_0_0_0_3	40x40 - dimostrativo	C03-P-112

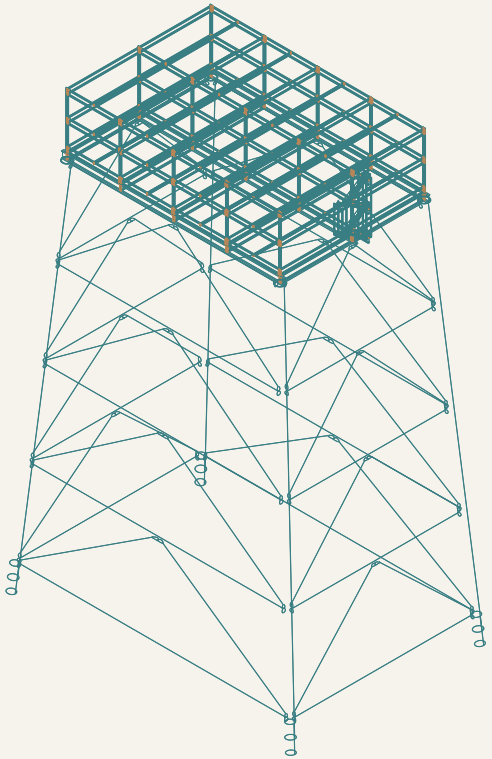
Marca	Profilo	Tavola
HP_0_0_0_8	40x40 - dimostrativo	C03-P-113
HP_0_0_0_13	40x40 - dimostrativo	C03-P-114
HP_0_0_0_18	40x40 - dimostrativo	C03-P-115
STRING_0_0_1	RHS 150x80x6	C03-P-116
HAND_0_0_1	CHS 40x3	C03-P-117
HP_0_0_1_3	40x40 - dimostrativo	C03-P-118
HP_0_0_1_8	40x40 - dimostrativo	C03-P-119
HP_0_0_1_13	40x40 - dimostrativo	C03-P-120
HP_0_0_1_18	40x40 - dimostrativo	C03-P-121
STRING_0_1_0	RHS 150x80x6	C03-P-122
HAND_0_1_0	CHS 40x3	C03-P-123
HP_0_1_0_3	40x40 - dimostrativo	C03-P-124
HP_0_1_0_8	40x40 - dimostrativo	C03-P-125
HP_0_1_0_13	40x40 - dimostrativo	C03-P-126
HP_0_1_0_18	40x40 - dimostrativo	C03-P-127
STRING_0_1_1	RHS 150x80x6	C03-P-128

Indice delle famiglie

Marca	Profilo	Tavola
HAND_0_1_1	CHS 40x3	C03-P-129
HP_0_1_1_3	40x40 - dimostrativo	C03-P-130
HP_0_1_1_8	40x40 - dimostrativo	C03-P-131
HP_0_1_1_13	40x40 - dimostrativo	C03-P-132
HP_0_1_1_18	40x40 - dimostrativo	C03-P-133
STRING_1_0_0	RHS 150x80x6	C03-P-134
HAND_1_0_0	CHS 40x3	C03-P-135
HP_1_0_0_3	40x40 - dimostrativo	C03-P-136
HP_1_0_0_8	40x40 - dimostrativo	C03-P-137
HP_1_0_0_13	40x40 - dimostrativo	C03-P-138
HP_1_0_0_18	40x40 - dimostrativo	C03-P-139
STRING_1_0_1	RHS 150x80x6	C03-P-140
HAND_1_0_1	CHS 40x3	C03-P-141
HP_1_0_1_3	40x40 - dimostrativo	C03-P-142
HP_1_0_1_8	40x40 - dimostrativo	C03-P-143
HP_1_0_1_13	40x40 - dimostrativo	C03-P-144

Marca	Profilo	Tavola
HP_1_0_1_18	40x40 - dimostrativo	C03-P-145
STRING_1_1_0	RHS 150x80x6	C03-P-146
HAND_1_1_0	CHS 40x3	C03-P-147
HP_1_1_0_3	40x40 - dimostrativo	C03-P-148
HP_1_1_0_8	40x40 - dimostrativo	C03-P-149
HP_1_1_0_13	40x40 - dimostrativo	C03-P-150
HP_1_1_0_18	40x40 - dimostrativo	C03-P-151
STRING_1_1_1	RHS 150x80x6	C03-P-152
HAND_1_1_1	CHS 40x3	C03-P-153
HP_1_1_1_3	40x40 - dimostrativo	C03-P-154
HP_1_1_1_8	40x40 - dimostrativo	C03-P-155
HP_1_1_1_13	40x40 - dimostrativo	C03-P-156
HP_1_1_1_18	40x40 - dimostrativo	C03-P-157

Insieme isometrico

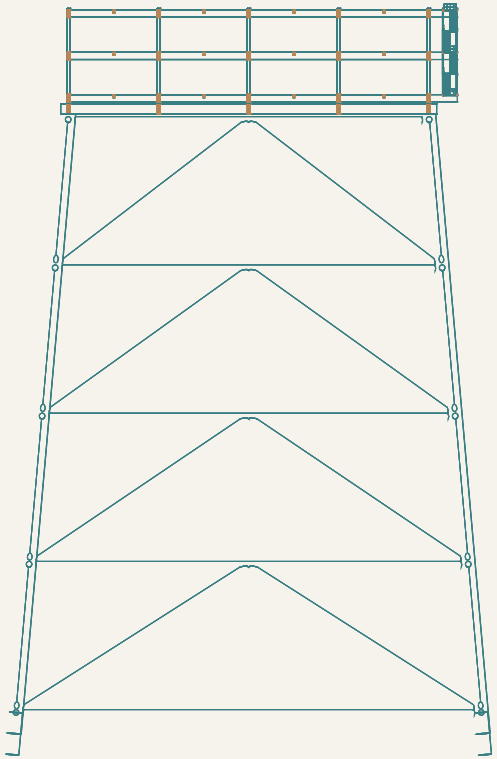


Vista geometrica C03
Unità: mm
Scala adattata alla pagina
Non misurare sul foglio

Griglia 68.000 x 46.000
Assi travi +24 / +32 / +40 m

Marche e quote nel registro pezzi.

Prospetto generale

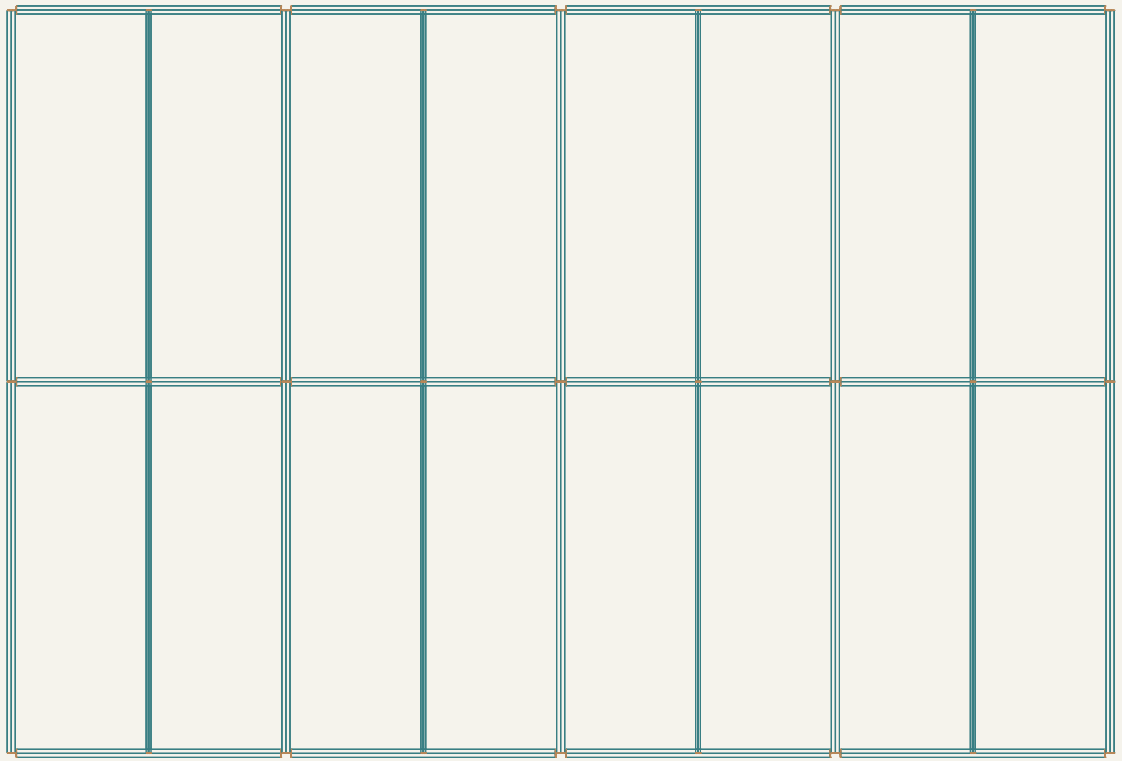


Vista geometrica C03
Unità: mm
Scala adattata alla pagina
Non misurare sul foglio

Griglia 68.000 x 46.000
Assi travi +24 / +32 / +40 m

Marche e quote nel registro pezzi.

Pianta livello +24 m

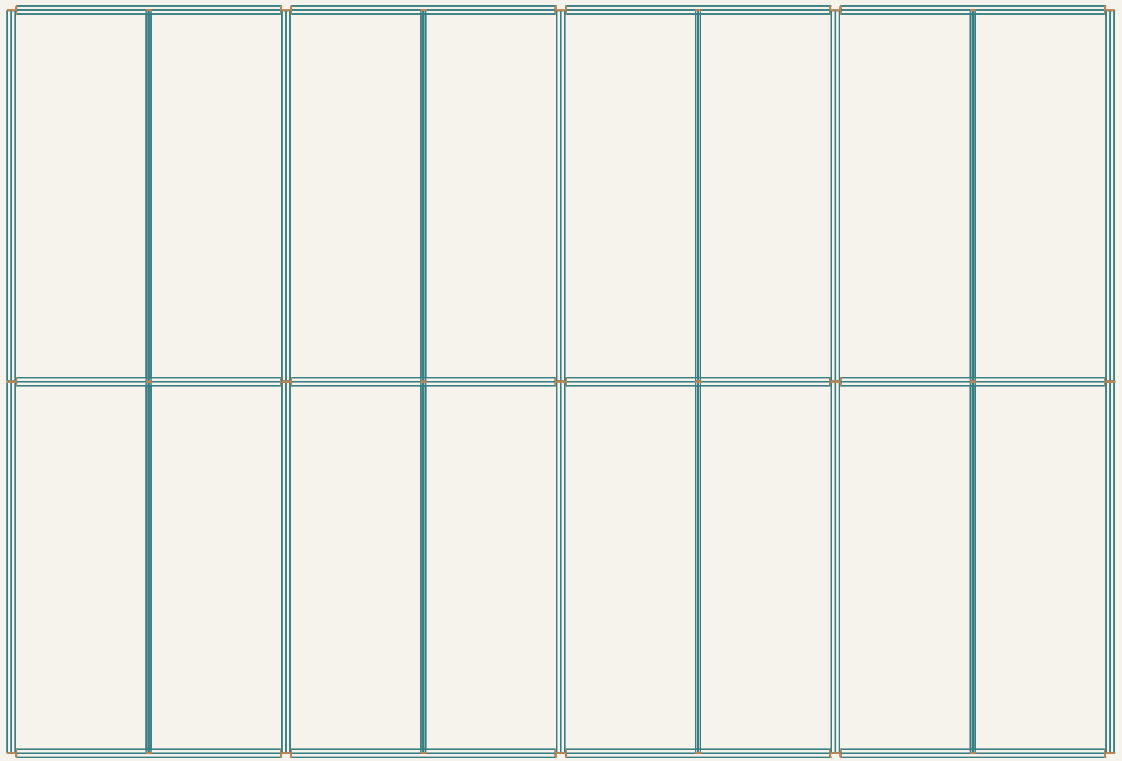


Vista geometrica C03
Unità: mm
Scala adattata alla pagina
Non misurare sul foglio

Griglia 68.000 x 46.000
Assi travi +24 / +32 / +40 m

Marche e quote nel registro pezzi.

Pianta livello +32 m

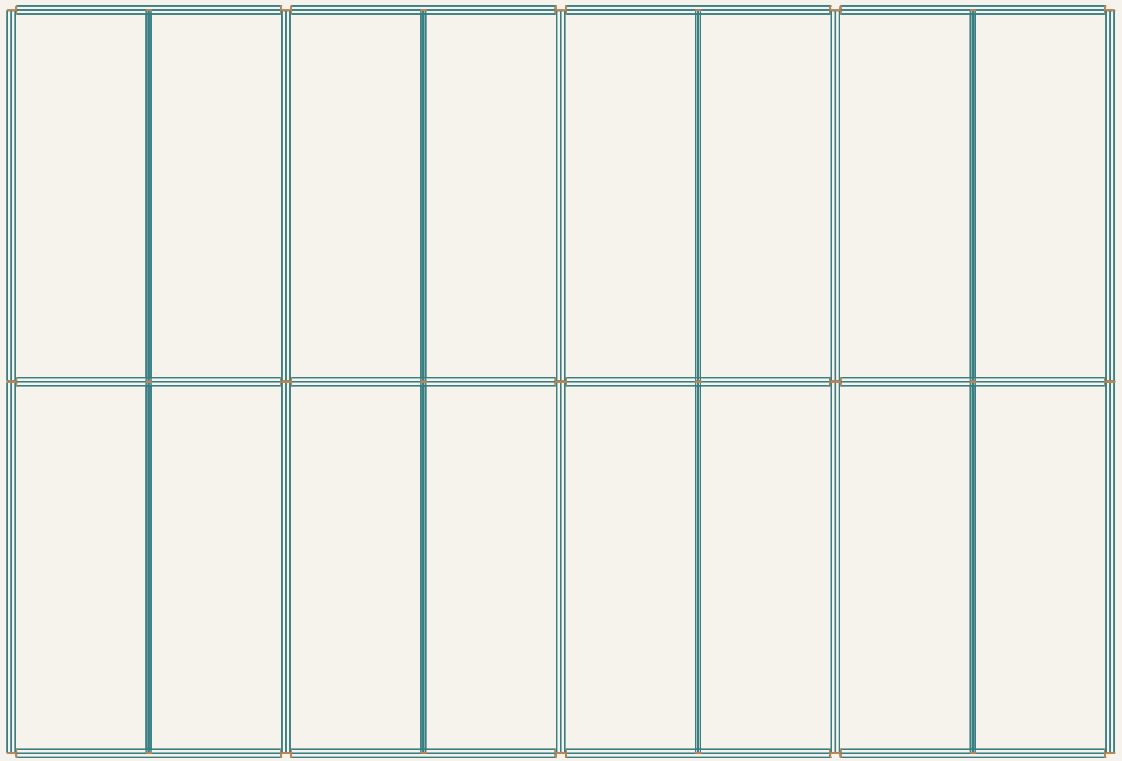


Vista geometrica C03
Unità: mm
Scala adattata alla pagina
Non misurare sul foglio

Griglia 68.000 x 46.000
Assi travi +24 / +32 / +40 m

Marche e quote nel registro pezzi.

Pianta livello +40 m

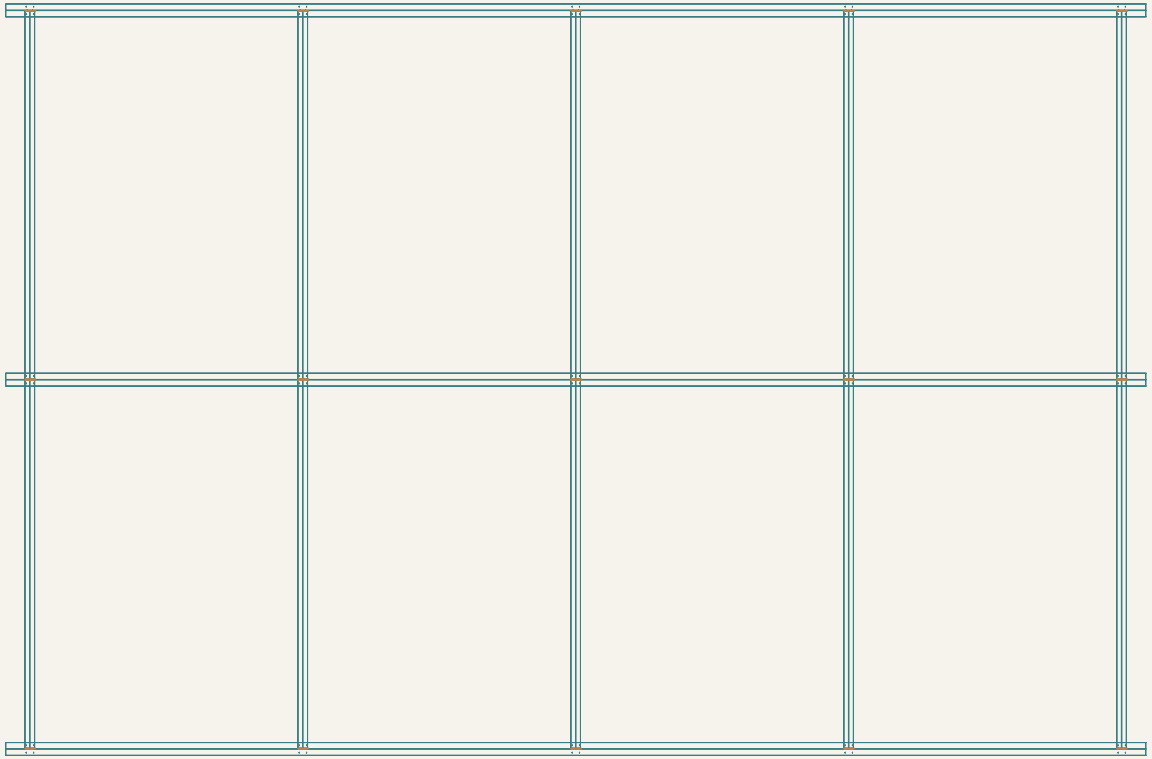


Vista geometrica C03
Unità: mm
Scala adattata alla pagina
Non misurare sul foglio

Griglia 68.000 x 46.000
Assi travi +24 / +32 / +40 m

Marche e quote nel registro pezzi.

Griglia di transizione

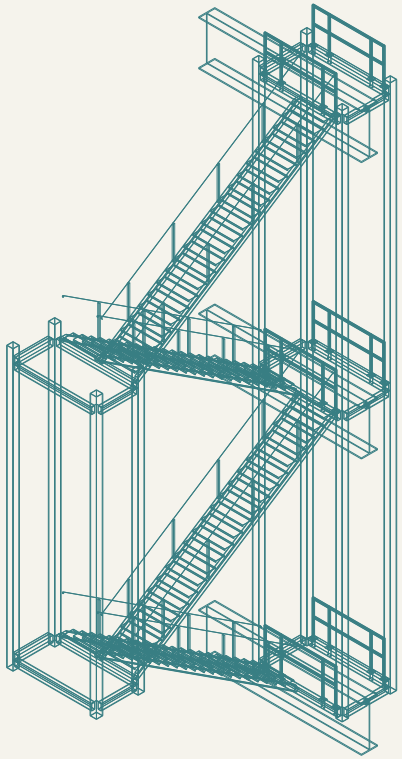


Vista geometrica C03
Unità: mm
Scala adattata alla pagina
Non misurare sul foglio

Griglia 68.000 x 46.000
Assi travi +24 / +32 / +40 m

Marche e quote nel registro pezzi.

Modulo scale e accessi



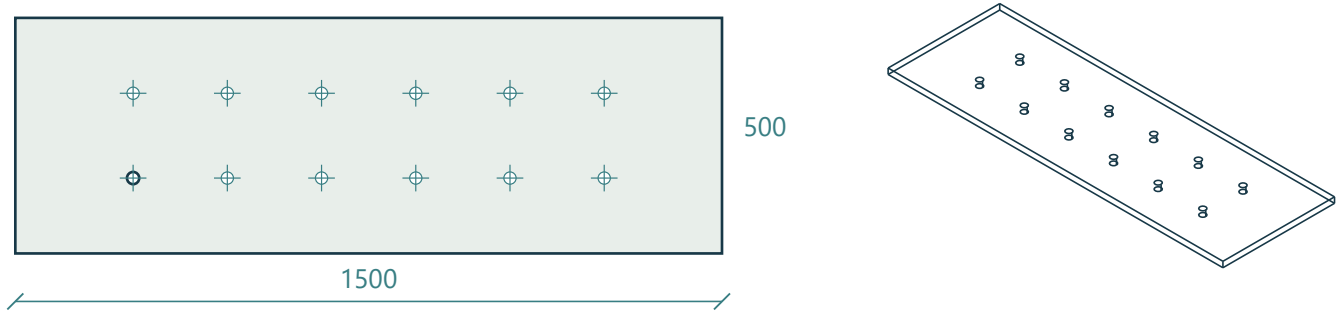
Vista geometrica C03
Unità: mm
Scala adattata alla pagina
Non misurare sul foglio

Griglia 68.000 x 46.000
Assi travi +24 / +32 / +40 m

Marche e quote nel registro pezzi.

EP24

EP24 / t25 / 12 fori



PROFILO

1500x500x25

QUANTITÀ

135

MASSA UNITARIA

145,937 kg

VOLUME

18,591 dm^3

SPESSORE

25 mm

FORI

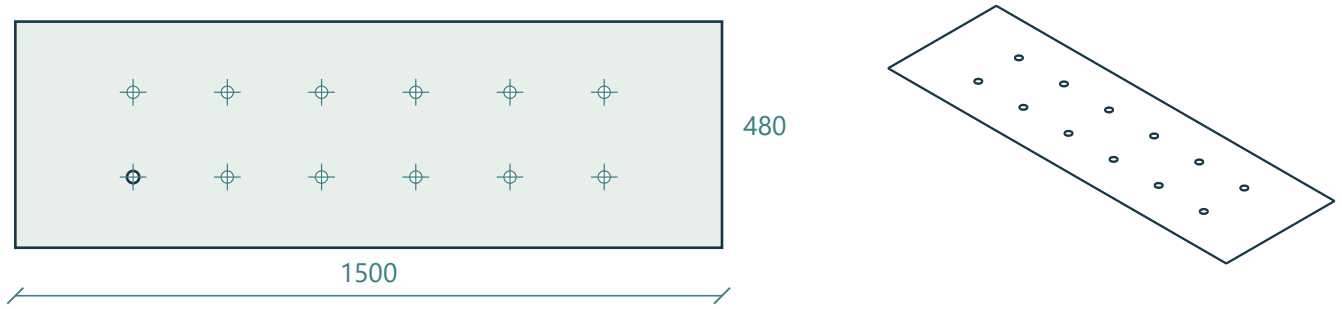
12

X / Y / Z = 1.500,00 / 500,00 / 25,00 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/EP24.step

PACK24

PACK24 / t3 / 12 fori



PROFILO

1500x480x3

QUANTITÀ

135

MASSA UNITARIA

16,806 kg

VOLUME

2,141 dm³

SPESSORE

3 mm

FORI

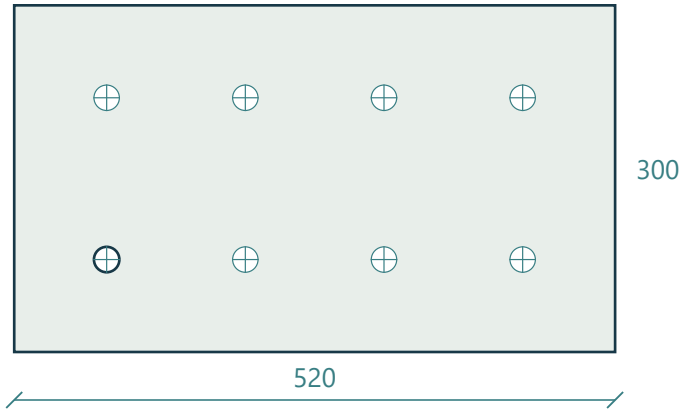
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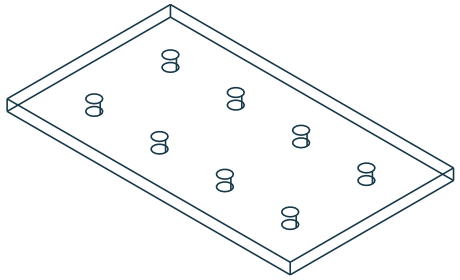
X / Y / Z = 1.500,00 / 480,00 / 3,00 mm

Geometria nominale / densità 7.850 kg/m³ / filetto convenzionale ove presente. Riferimento: model/parts/PACK24.step

EP20

EP20 / t20 / 8 fori





PROFILO

520x300x20

QUANTITÀ

48

MASSA UNITARIA

24,015 kg

VOLUME

3,059 dm³

SPESSORE

20 mm

FORI

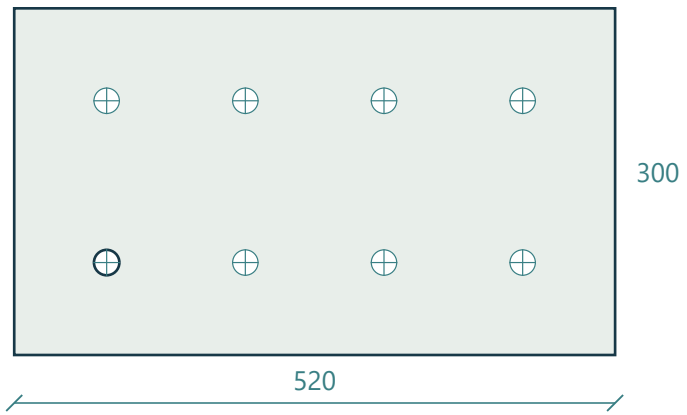
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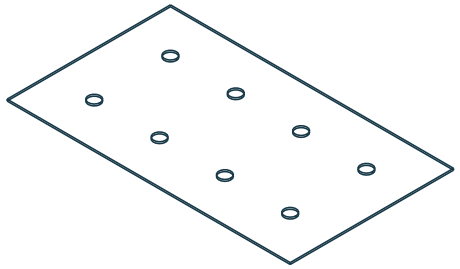
X / Y / Z = 520,00 / 300,00 / 20,00 mm

Geometria nominale / densità 7.850 kg/m³ / filetto convenzionale ove presente. Riferimento: model/parts/EP20.step

PACK20

PACK20 / t3 / 8 fori





PROFILO

520x300x3

QUANTITÀ

48

MASSA UNITARIA

3,602 kg

VOLUME

0,459 dm³

SPESSORE

3 mm

FORI

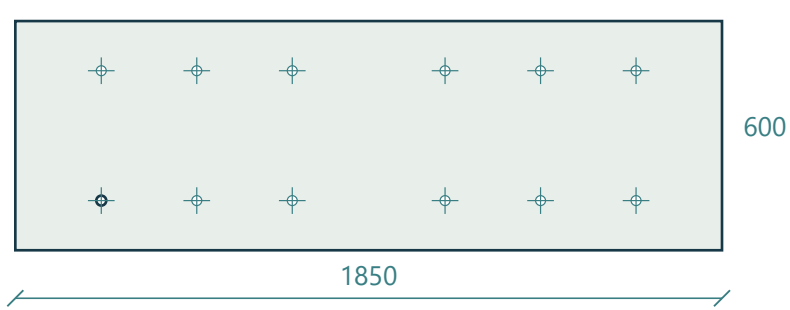
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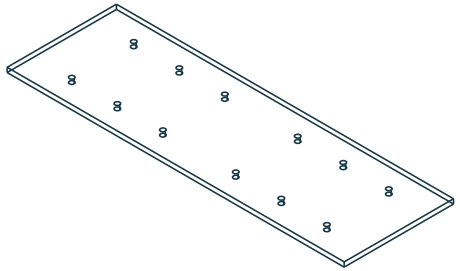
X / Y / Z = 520,00 / 300,00 / 3,00 mm

Geometria nominale / densità 7.850 kg/m³ / filetto convenzionale ove presente. Riferimento: model/parts/PACK20.step

EPTR

EPTR / t25 / 12 fori





PROFILO

1850x600x25

QUANTITÀ

20

MASSA UNITARIA

216,587 kg

VOLUME

27,591 dm³

SPESSORE

25 mm

FORI

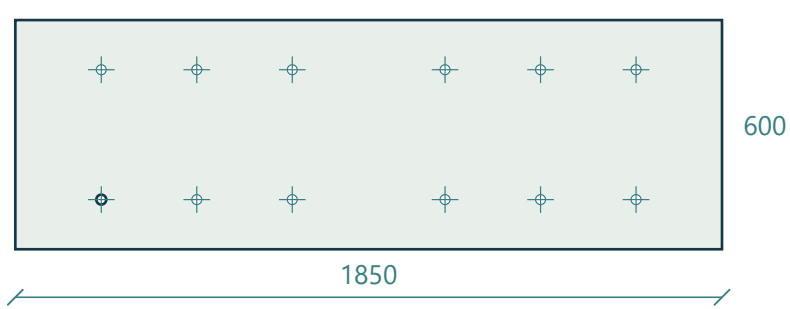
12

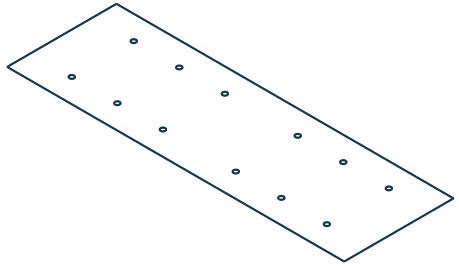
X / Y / Z = 1.850,00 / 600,00 / 25,00 mm

Geometria nominale / densità 7.850 kg/m³ / filetto convenzionale ove presente. Riferimento: model/parts/EPTR.step

PACKTR

PACKTR / t3 / 12 fori





PROFILO

1850x600x3

QUANTITÀ

20

MASSA UNITARIA

25,990 kg

VOLUME

3,311 dm³

SPESSORE

3 mm

FORI

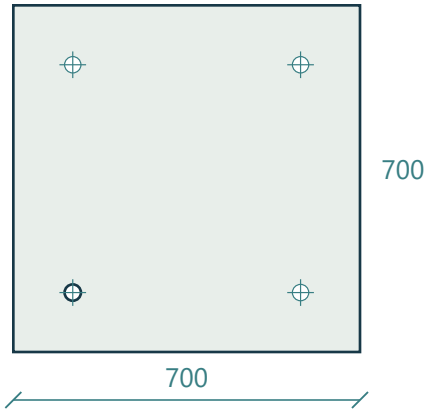
12

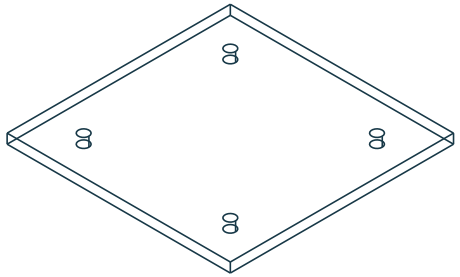
X / Y / Z = 1.850,00 / 600,00 / 3,00 mm

Geometria nominale / densità 7.850 kg/m³ / filetto convenzionale ove presente. Riferimento: model/parts/PACKTR.step

BASE

BASE / t30 / 4 fori





PROFILO

700x700x30

QUANTITÀ

15

MASSA UNITARIA

114,589 kg

VOLUME

14,597 dm^3

SPESSORE

30 mm

FORI

4

X / Y / Z = 700,00 / 700,00 / 30,00 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BASE.step

COLUMN_L

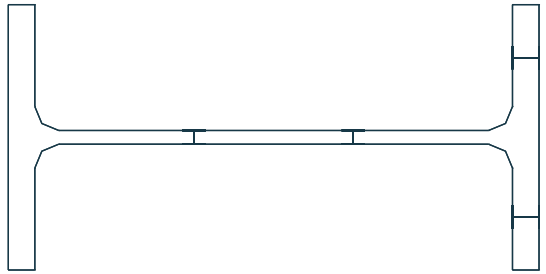
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 600,00 / 300,00 / 17.970,00 mm

PROFILO

HE 600 B

QUANTITÀ

3

MASSA UNITARIA

3.801,319 kg

VOLUME

484,244 dm^3

RIF. GREZZO/ASSE

17.970,00 mm

INGOMBRO FINITO Z

17.970,00 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/COLUMN_L.step

COLUMN_M

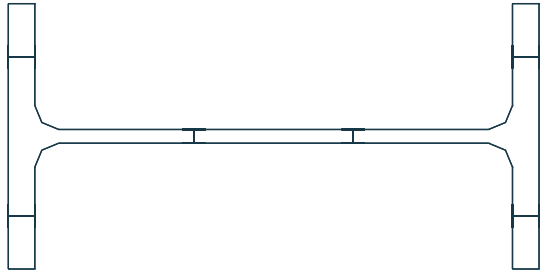
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 600,00 / 300,00 / 17.970,00 mm

PROFILO

HE 600 B

QUANTITÀ

10

MASSA UNITARIA

3.796,818 kg

VOLUME

483,671 dm^3

RIF. GREZZO/ASSE

17.970,00 mm

INGOMBRO FINITO Z

17.970,00 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/COLUMN_M.step

COLUMN_R

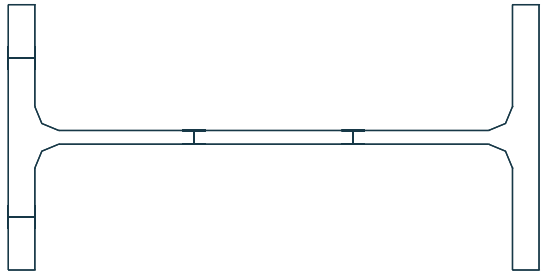
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 600,00 / 300,00 / 17.970,00 mm

PROFILO

HE 600 B

QUANTITÀ

2

MASSA UNITARIA

3.801,319 kg

VOLUME

484,244 dm^3

RIF. GREZZO/ASSE

17.970,00 mm

INGOMBRO FINITO Z

17.970,00 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/COLUMN_R.step

MAIN_X

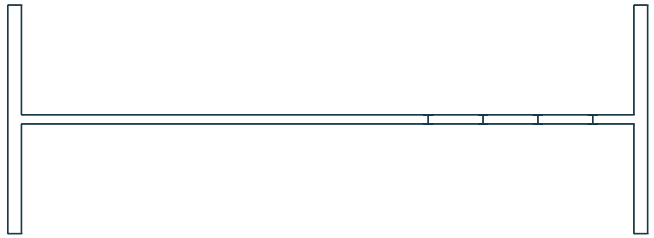
Z-X



Z-Y



X-Y



ISO



PROFILO

I 1400x500x20x30

QUANTITÀ

36

MASSA UNITARIA

7.286,985 kg

VOLUME

928,278 dm³

RIF. GREZZO/ASSE

16.344,00 mm

INGOMBRO FINITO Z

16.344,00 mm

X / Y / Z = 1.400,00 / 500,00 / 16.344,00 mm

Geometria nominale / densità 7.850 kg/m³ / filetto convenzionale ove presente. Riferimento: model/parts/MAIN_X.step

MAIN_Y

Z-X



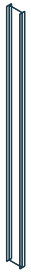
Z-Y



X-Y



ISO



PROFILO

I 1400x500x20x30

QUANTITÀ

30

MASSA UNITARIA

10.223,360 kg

VOLUME

1.302,339 dm^3

RIF. GREZZO/ASSE

22.928,50 mm

INGOMBRO FINITO Z

22.928,50 mm

X / Y / Z = 1.400,00 / 500,00 / 22.928,50 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/MAIN_Y.step

SECONDARY

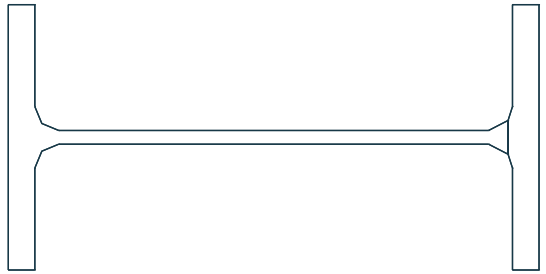
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 600,00 / 300,00 / 22.934,00 mm

PROFILO

HE 600 B

QUANTITÀ

24

MASSA UNITARIA

4.827,457 kg

VOLUME

614,963 dm³

RIF. GREZZO/ASSE

22.934,00 mm

INGOMBRO FINITO Z

22.934,00 mm

Geometria nominale / densità 7.850 kg/m³ / filetto convenzionale ove presente. Riferimento: model/parts/SECONDARY.step

TRANS_X

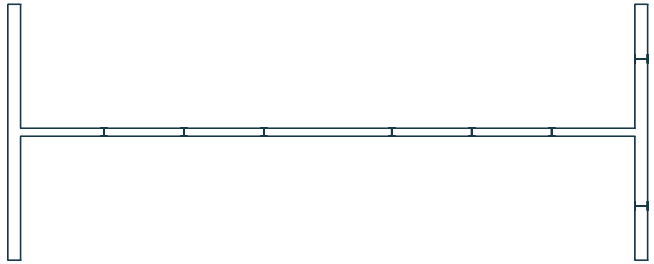
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 2.000,00 / 800,00 / 71.000,00 mm

PROFILO

I saldato 2000x800x25x40

QUANTITÀ

3

MASSA UNITARIA

62.411,577 kg

VOLUME

7.950,519 dm^3

RIF. GREZZO/ASSE

71.000,00 mm

INGOMBRO FINITO Z

71.000,00 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/TRANS_X.step

TRANS_Y

Z-X



Z-Y



X-Y



ISO



PROFILO

I saldato 1800x600x20x35

QUANTITÀ

10

MASSA UNITARIA

13.781,424 kg

VOLUME

1.755,595 dm³

RIF. GREZZO/ASSE

22.919,00 mm

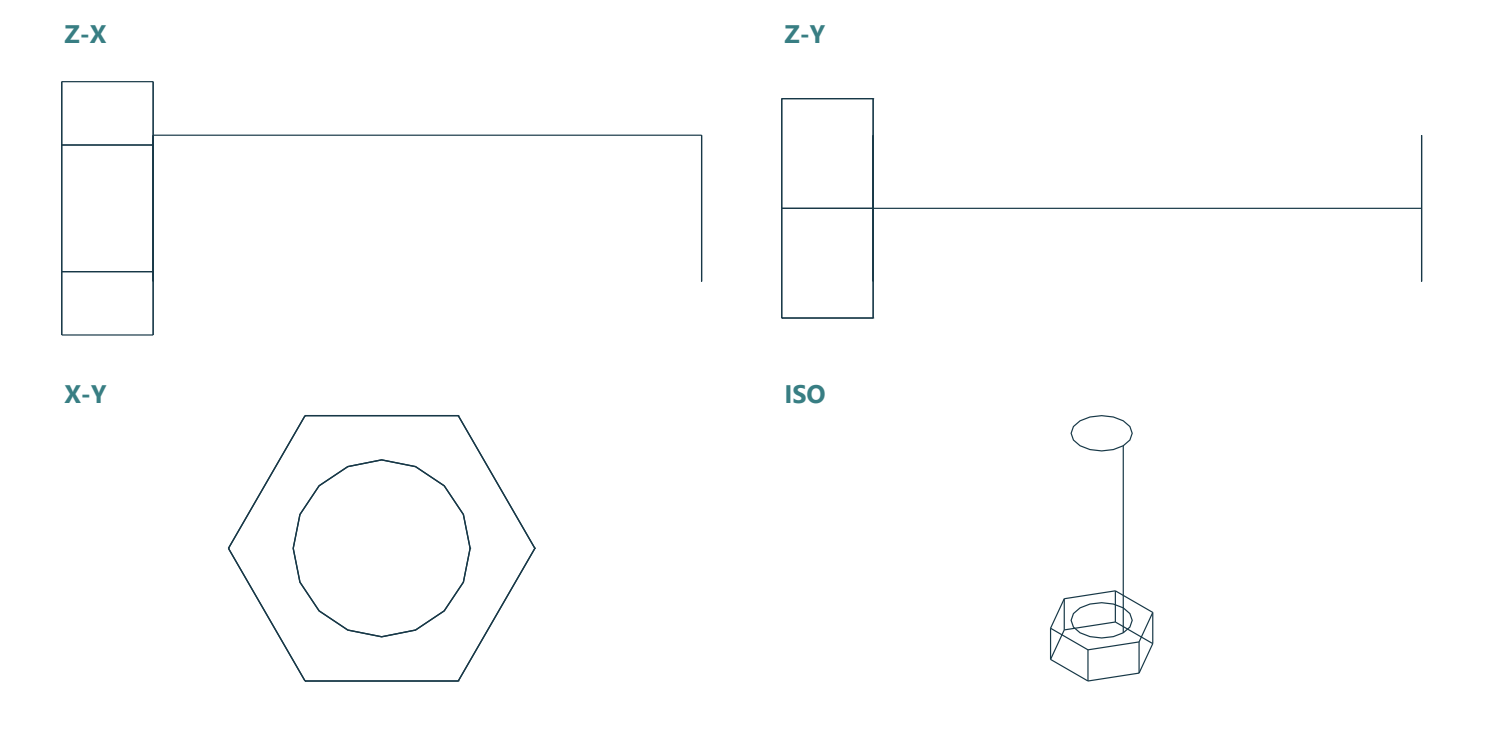
INGOMBRO FINITO Z

22.919,00 mm

X / Y / Z = 1.800,00 / 600,00 / 22.919,00 mm

Geometria nominale / densità 7.850 kg/m³ / filetto convenzionale ove presente. Riferimento: model/parts/TRANS_Y.step

BOLT_M24_90



PROFILO

M24x90

QUANTITÀ

120

MASSA UNITARIA

0,452 kg

VOLUME

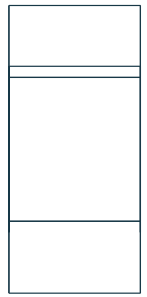
0,058 dm^3

X / Y / Z = 41,57 / 36,00 / 105,00 mm

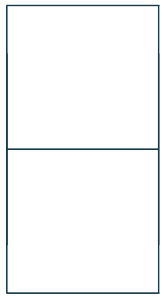
Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BOLT_M24_90.step

NUT_M24

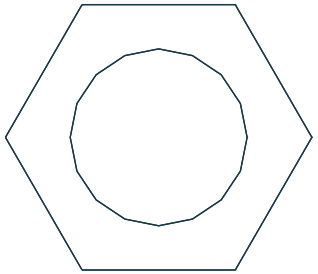
Z-X



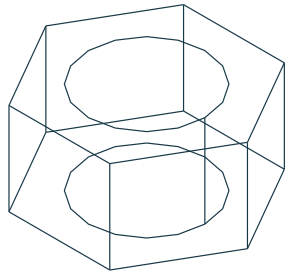
Z-Y



X-Y



ISO



PROFILO

DIN 934

QUANTITÀ

1620

MASSA UNITARIA

0,100 kg

VOLUME

0,013 dm^3

X / Y / Z = 41,57 / 36,00 / 19,00 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/NUT_M24.step

WASHER_M24

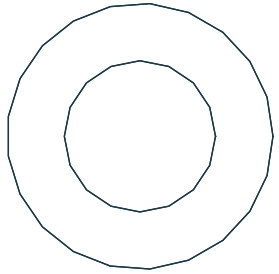
Z-X



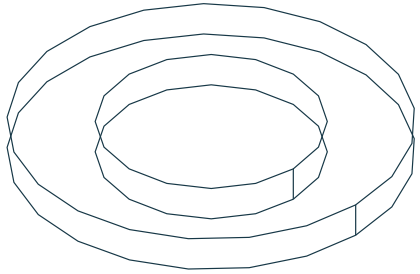
Z-Y



X-Y



ISO



X / Y / Z = 44,00 / 44,00 / 4,00 mm

PROFILO

DIN 125 A

QUANTITÀ

3240

MASSA UNITARIA

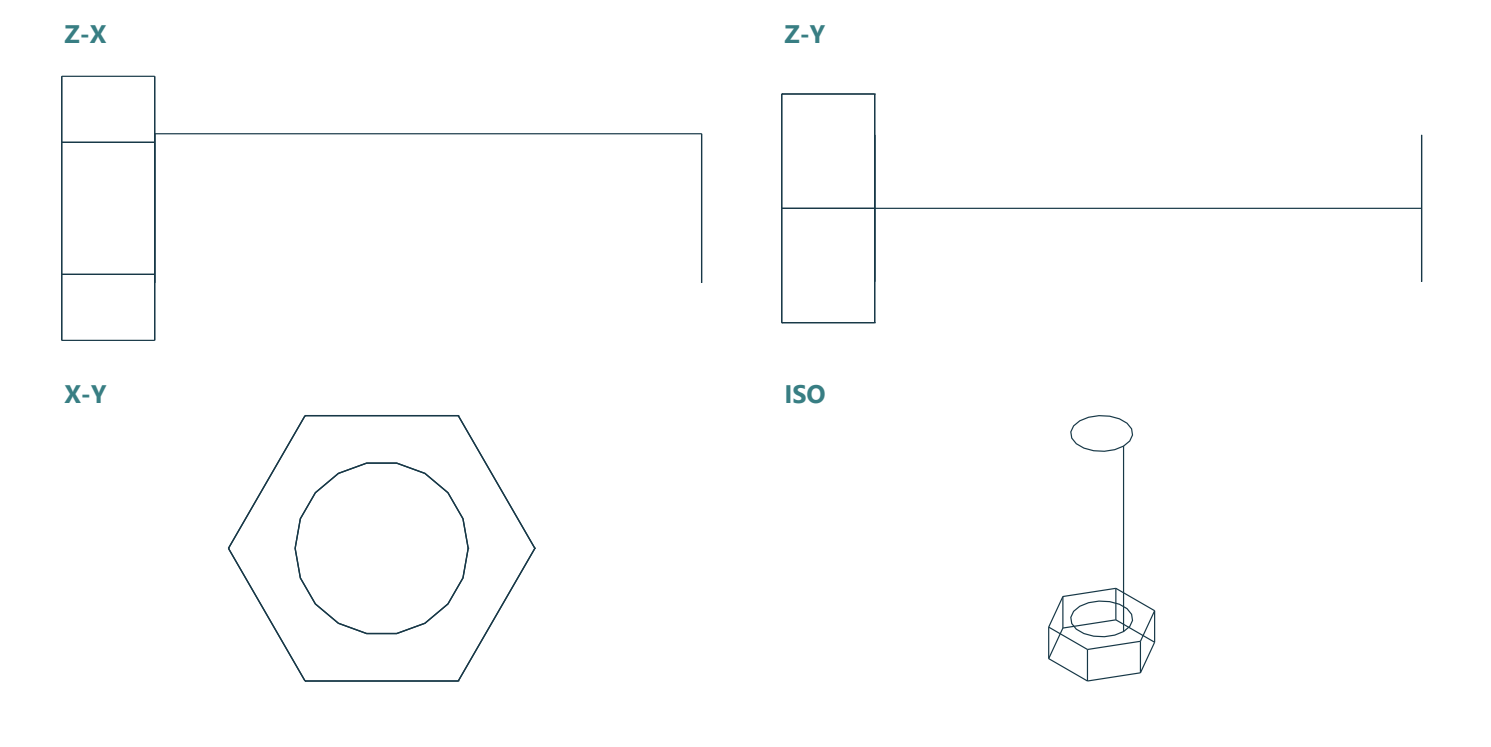
0,032 kg

VOLUME

0,004 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/WASHER_M24.step

BOLT_M30_110



PROFILO

M30x110

QUANTITÀ

60

MASSA UNITARIA

0,879 kg

VOLUME

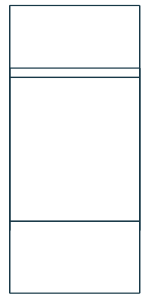
0,112 dm^3

X / Y / Z = 53,12 / 46,00 / 128,70 mm

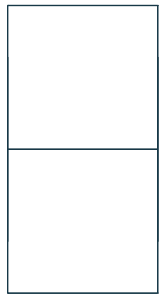
Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BOLT_M30_110.step

NUT_M30

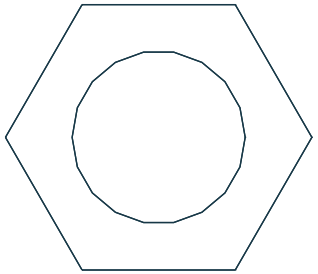
Z-X



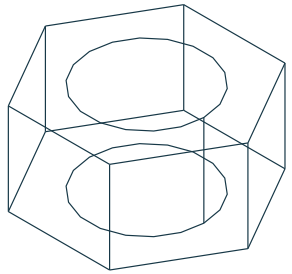
Z-Y



X-Y



ISO



PROFILO

DIN 934

QUANTITÀ

60

MASSA UNITARIA

0,212 kg

VOLUME

0,027 dm^3

X / Y / Z = 53,12 / 46,00 / 24,00 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/NUT_M30.step

WASHER_M30

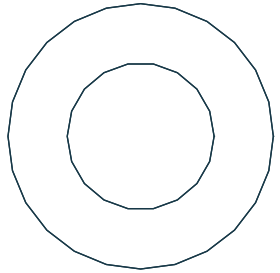
Z-X



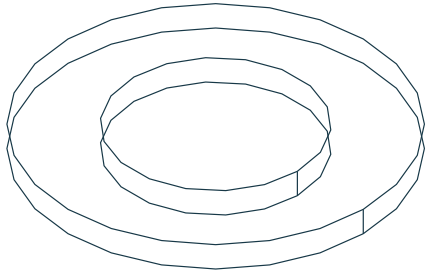
Z-Y



X-Y



ISO



PROFILO

DIN 125 A

QUANTITÀ

120

MASSA UNITARIA

0,054 kg

VOLUME

0,007 dm^3

X / Y / Z = 56,00 / 56,00 / 4,00 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/WASHER_M30.step

BOLT_M24_120

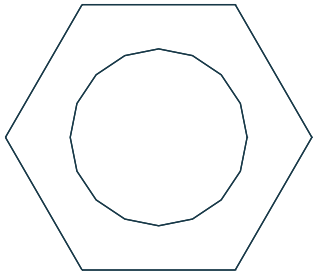
Z-X



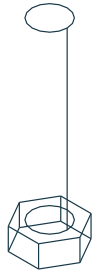
Z-Y



X-Y



ISO



X / Y / Z = 41,57 / 36,00 / 135,00 mm

PROFILO

M24x120

QUANTITÀ

60

MASSA UNITARIA

0,558 kg

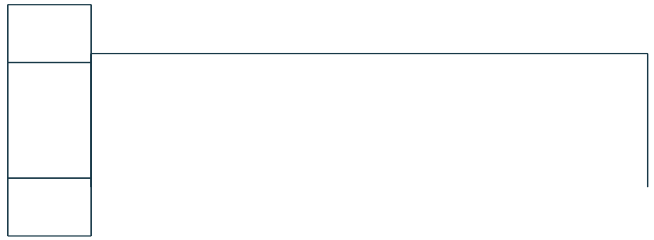
VOLUME

0,071 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BOLT_M24_120.step

BOLT_M24_100

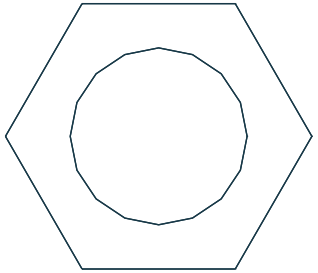
Z-X



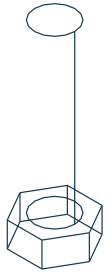
Z-Y



X-Y



ISO



X / Y / Z = 41,57 / 36,00 / 115,00 mm

PROFILO

M24x100

QUANTITÀ

900

MASSA UNITARIA

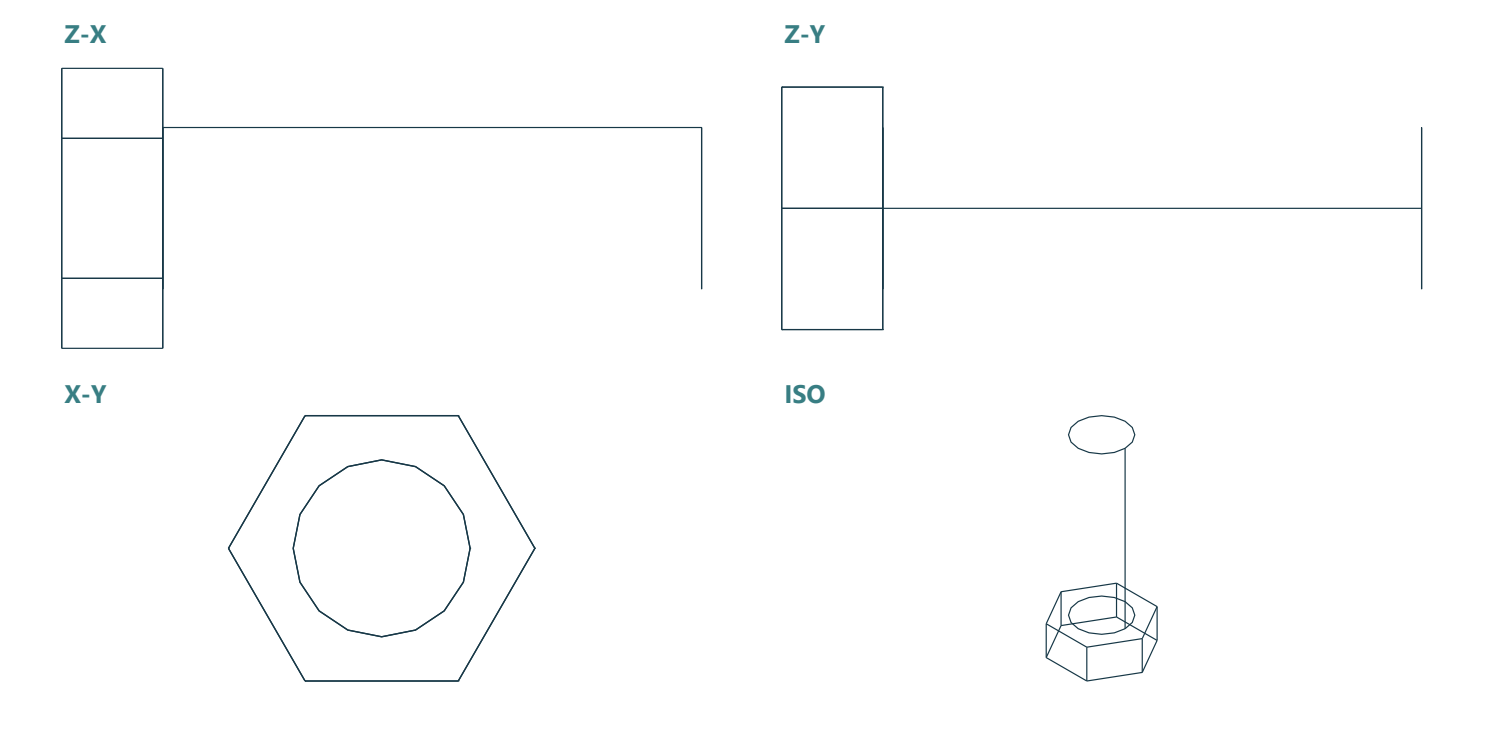
0,487 kg

VOLUME

0,062 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BOLT_M24_100.step

BOLT_M24_80



PROFILO

M24x80

QUANTITÀ

360

MASSA UNITARIA

0,416 kg

VOLUME

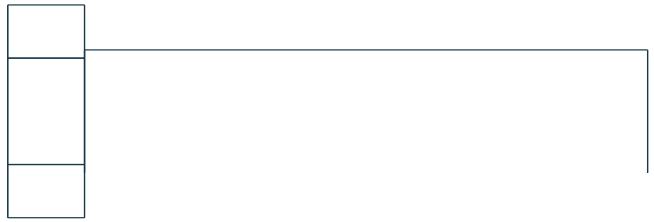
0,053 dm^3

X / Y / Z = 41,57 / 36,00 / 95,00 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BOLT_M24_80.step

BOLT_M24_110

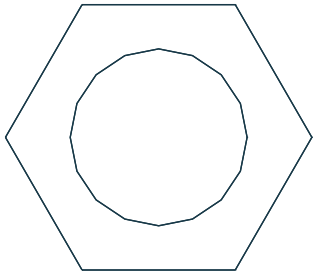
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 41,57 / 36,00 / 125,00 mm

PROFILO

M24x110

QUANTITÀ

180

MASSA UNITARIA

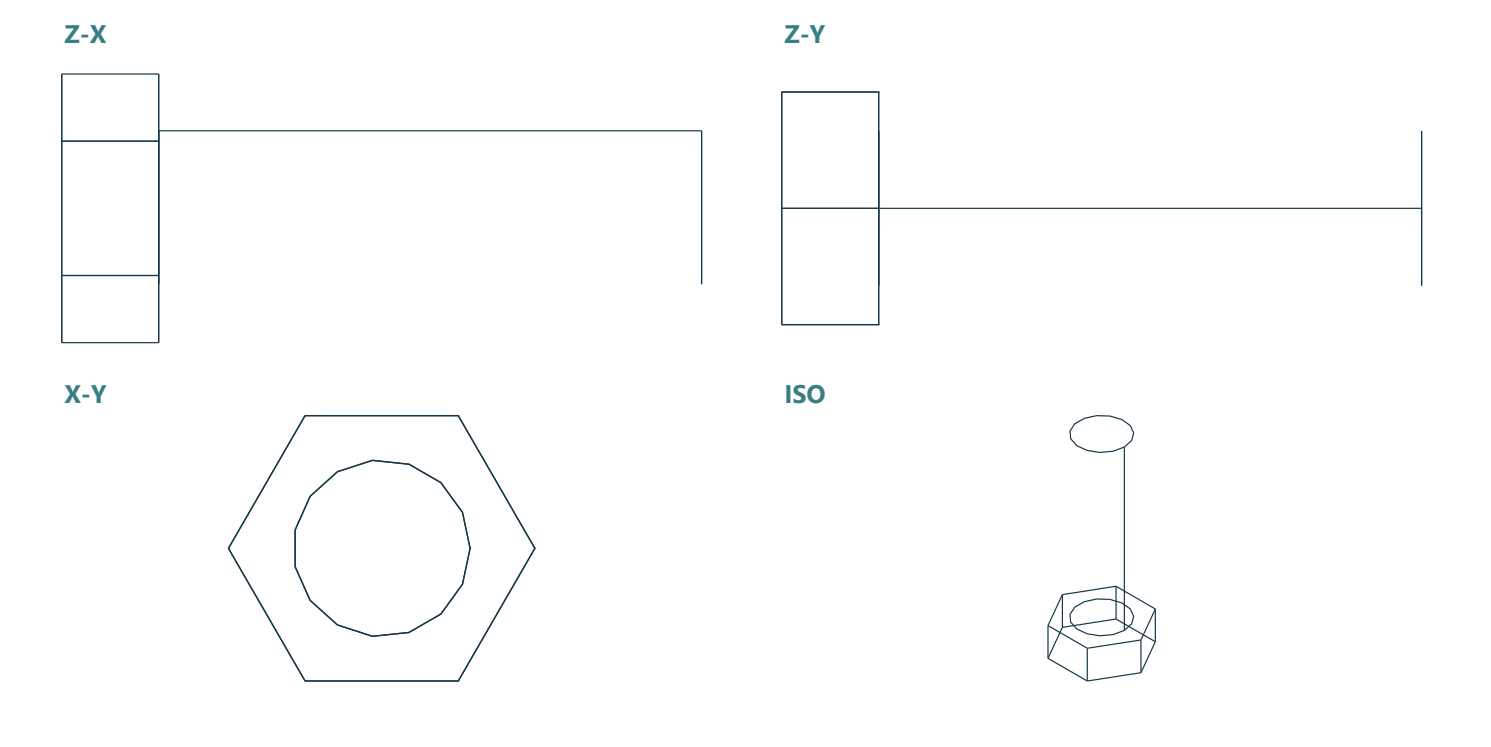
0,523 kg

VOLUME

0,067 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BOLT_M24_110.step

BOLT_M20_70



PROFILO

M20x70

QUANTITÀ

192

MASSA UNITARIA

0,249 kg

VOLUME

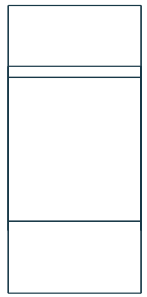
0,032 dm^3

X / Y / Z = 34,64 / 30,00 / 82,50 mm

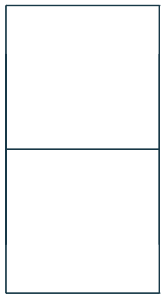
Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BOLT_M20_70.step

NUT_M20

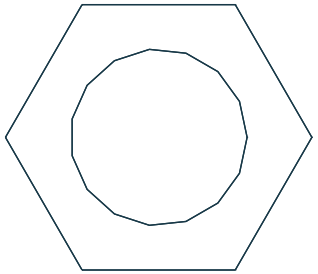
Z-X



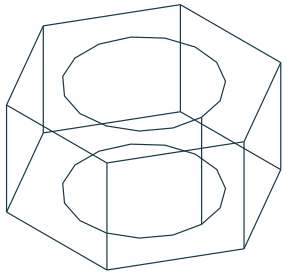
Z-Y



X-Y



ISO



PROFILO

DIN 934

QUANTITÀ

288

MASSA UNITARIA

0,058 kg

VOLUME

0,007 dm^3

X / Y / Z = 34,64 / 30,00 / 16,00 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/NUT_M20.step

WASHER_M20

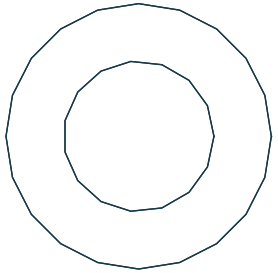
Z-X



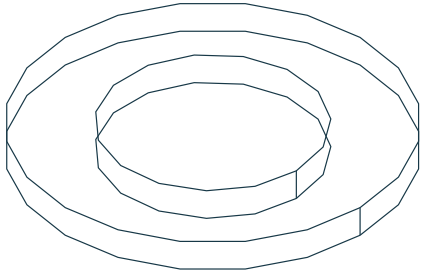
Z-Y



X-Y



ISO



X / Y / Z = 37,00 / 37,00 / 3,00 mm

PROFILO

DIN 125 A

QUANTITÀ

576

MASSA UNITARIA

0,017 kg

VOLUME

0,002 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/WASHER_M20.step

BOLT_M20_100

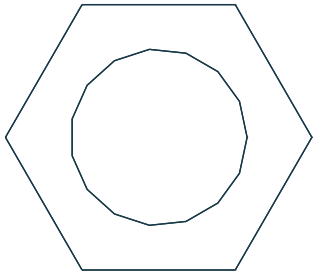
Z-X



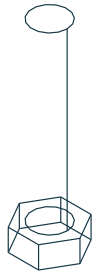
Z-Y



X-Y



ISO



X / Y / Z = 34,64 / 30,00 / 112,50 mm

PROFILO

M20x100

QUANTITÀ

96

MASSA UNITARIA

0,323 kg

VOLUME

0,041 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BOLT_M20_100.step

LEG_0

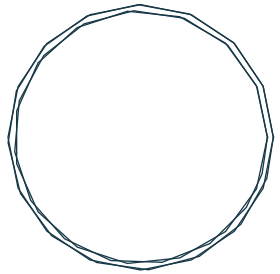
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 2.700,00 / 2.700,00 / 117.770,66 mm

PROFILO

CHS 2700x60

QUANTITÀ

1

MASSA UNITARIA

459.497,307 kg

VOLUME

58.534,689 dm^3

RIF. GREZZO/ASSE

117.627,34 mm

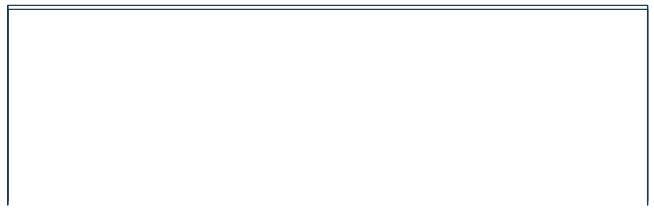
INGOMBRO FINITO Z

117.770,66 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/LEG_0.step

PILE

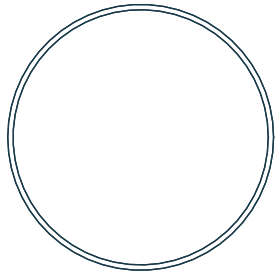
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 2.500,00 / 2.500,00 / 8.000,00 mm

PROFILO

CHS 2500x50

QUANTITÀ

4

MASSA UNITARIA

24.168,272 kg

VOLUME

3.078,761 dm^3

RIF. GREZZO/ASSE

8.000,00 mm

INGOMBRO FINITO Z

8.000,00 mm

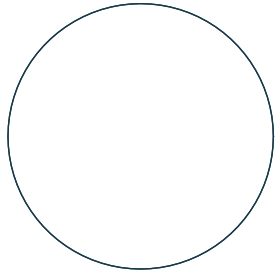
Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/PILE.step

CAP

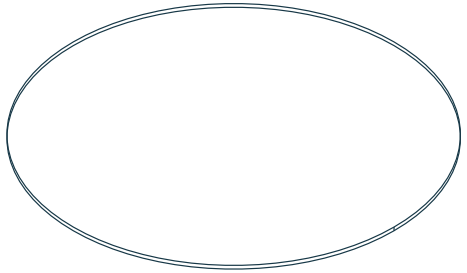
Z-X

Z-Y

X-Y



ISO



PROFILO

D3000x30

QUANTITÀ

4

MASSA UNITARIA

1.664,651 kg

VOLUME

212,058 dm³

X / Y / Z = 3.000,00 / 3.000,00 / 30,00 mm

Geometria nominale / densità 7.850 kg/m³ / filetto convenzionale ove presente. Riferimento: model/parts/CAP.step

LEG_1

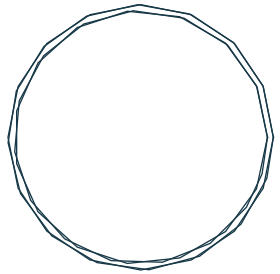
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 2.700,00 / 2.700,00 / 117.770,66 mm

PROFILO

CHS 2700x60

QUANTITÀ

1

MASSA UNITARIA

459.497,307 kg

VOLUME

58.534,689 dm³

RIF. GREZZO/ASSE

117.627,34 mm

INGOMBRO FINITO Z

117.770,66 mm

Geometria nominale / densità 7.850 kg/m³ / filetto convenzionale ove presente. Riferimento: model/parts/LEG_1.step

LEG_2

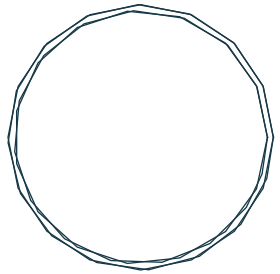
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 2.700,00 / 2.700,00 / 117.770,66 mm

PROFILO

CHS 2700x60

QUANTITÀ

1

MASSA UNITARIA

459.497,307 kg

VOLUME

58.534,689 dm³

RIF. GREZZO/ASSE

117.627,34 mm

INGOMBRO FINITO Z

117.770,66 mm

Geometria nominale / densità 7.850 kg/m³ / filetto convenzionale ove presente. Riferimento: model/parts/LEG_2.step

LEG_3

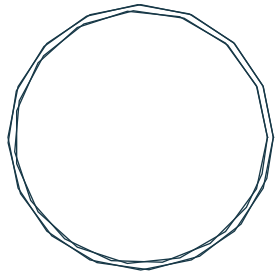
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 2.700,00 / 2.700,00 / 117.770,66 mm

PROFILO

CHS 2700x60

QUANTITÀ

1

MASSA UNITARIA

459.497,307 kg

VOLUME

58.534,689 dm³

RIF. GREZZO/ASSE

117.627,34 mm

INGOMBRO FINITO Z

117.770,66 mm

Geometria nominale / densità 7.850 kg/m³ / filetto convenzionale ove presente. Riferimento: model/parts/LEG_3.step

RING_0_0

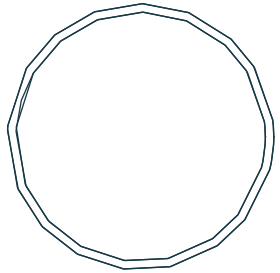
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 1.100,00 / 1.100,00 / 85.397,81 mm

PROFILO

CHS 1100x35

QUANTITÀ

1

MASSA UNITARIA

78.377,153 kg

VOLUME

9.984,351 dm^3

RIF. GREZZO/ASSE

87.867,95 mm

INGOMBRO FINITO Z

85.397,81 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/RING_0_0.step

RING_0_1

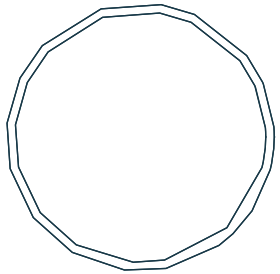
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 1.100,00 / 1.100,00 / 56.969,94 mm

PROFILO

CHS 1100x35

QUANTITÀ

1

MASSA UNITARIA

52.250,461 kg

VOLUME

6.656,110 dm^3

RIF. GREZZO/ASSE

59.440,08 mm

INGOMBRO FINITO Z

56.969,94 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/RING_0_1.step

RING_0_2

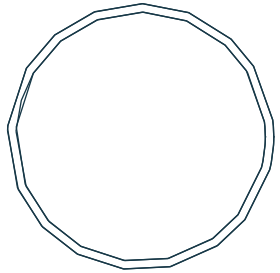
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 1.100,00 / 1.100,00 / 85.397,81 mm

PROFILO

CHS 1100x35

QUANTITÀ

1

MASSA UNITARIA

78.378,839 kg

VOLUME

9.984,565 dm^3

RIF. GREZZO/ASSE

87.867,95 mm

INGOMBRO FINITO Z

85.397,81 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/RING_0_2.step

RING_0_3

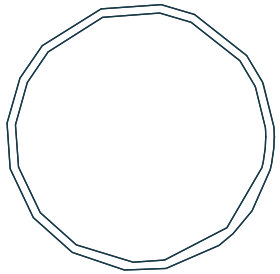
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 1.100,00 / 1.100,00 / 56.969,94 mm

PROFILO

CHS 1100x35

QUANTITÀ

1

MASSA UNITARIA

52.250,461 kg

VOLUME

6.656,110 dm^3

RIF. GREZZO/ASSE

59.440,08 mm

INGOMBRO FINITO Z

56.969,94 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/RING_0_3.step

RING_1_0

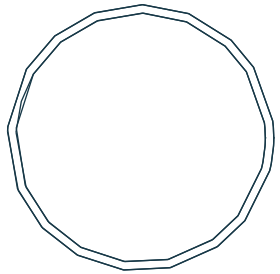
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 1.100,00 / 1.100,00 / 80.473,47 mm

PROFILO

CHS 1100x35

QUANTITÀ

1

MASSA UNITARIA

73.850,462 kg

VOLUME

9.407,702 dm^3

RIF. GREZZO/ASSE

82.943,61 mm

INGOMBRO FINITO Z

80.473,47 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/RING_1_0.step

RING_1_1

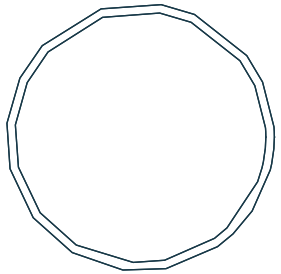
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 1.100,00 / 1.100,00 / 53.638,77 mm

PROFILO

CHS 1100x35

QUANTITÀ

1

MASSA UNITARIA

49.188,253 kg

VOLUME

6.266,020 dm^3

RIF. GREZZO/ASSE

56.108,91 mm

INGOMBRO FINITO Z

53.638,77 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/RING_1_1.step

RING_1_2

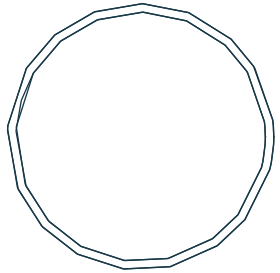
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 1.100,00 / 1.100,00 / 80.473,47 mm

PROFILO

CHS 1100x35

QUANTITÀ

1

MASSA UNITARIA

73.852,051 kg

VOLUME

9.407,905 dm^3

RIF. GREZZO/ASSE

82.943,61 mm

INGOMBRO FINITO Z

80.473,47 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/RING_1_2.step

RING_1_3

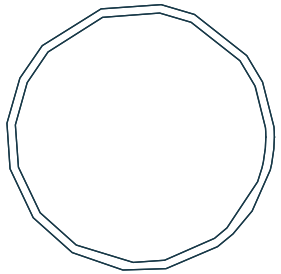
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 1.100,00 / 1.100,00 / 53.638,77 mm

PROFILO

CHS 1100x35

QUANTITÀ

1

MASSA UNITARIA

49.188,253 kg

VOLUME

6.266,020 dm³

RIF. GREZZO/ASSE

56.108,91 mm

INGOMBRO FINITO Z

53.638,77 mm

Geometria nominale / densità 7.850 kg/m³ / filetto convenzionale ove presente. Riferimento: model/parts/RING_1_3.step

RING_2_0

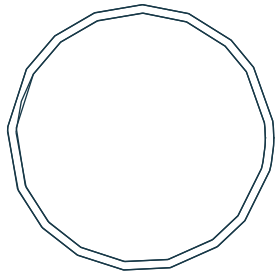
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 1.100,00 / 1.100,00 / 75.549,13 mm

PROFILO

CHS 1100x35

QUANTITÀ

1

MASSA UNITARIA

69.323,772 kg

VOLUME

8.831,054 dm^3

RIF. GREZZO/ASSE

78.019,27 mm

INGOMBRO FINITO Z

75.549,13 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/RING_2_0.step

RING_2_1

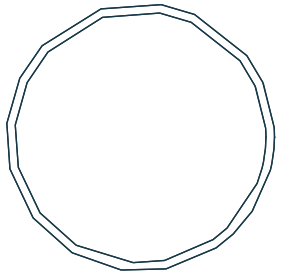
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 1.100,00 / 1.100,00 / 50.307,60 mm

PROFILO

CHS 1100x35

QUANTITÀ

1

MASSA UNITARIA

46.126,046 kg

VOLUME

5.875,929 dm³

RIF. GREZZO/ASSE

52.777,74 mm

INGOMBRO FINITO Z

50.307,60 mm

Geometria nominale / densità 7.850 kg/m³ / filetto convenzionale ove presente. Riferimento: model/parts/RING_2_1.step

RING_2_2

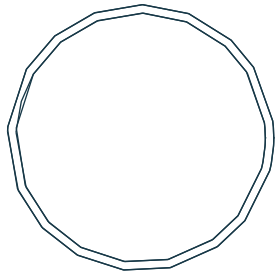
Z-X



Z-Y



X-Y



ISO

PROFILO

CHS 1100x35

QUANTITÀ

1

MASSA UNITARIA

69.325,262 kg

VOLUME

8.831,244 dm³

RIF. GREZZO/ASSE

78.019,27 mm

INGOMBRO FINITO Z

75.549,13 mm

X / Y / Z = 1.100,00 / 1.100,00 / 75.549,13 mm

Geometria nominale / densità 7.850 kg/m³ / filetto convenzionale ove presente. Riferimento: model/parts/RING_2_2.step

RING_2_3

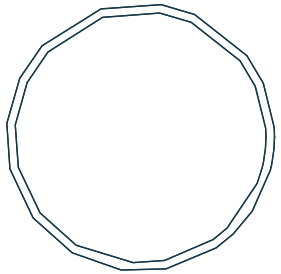
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 1.100,00 / 1.100,00 / 50.307,60 mm

PROFILO

CHS 1100x35

QUANTITÀ

1

MASSA UNITARIA

46.126,046 kg

VOLUME

5.875,929 dm^3

RIF. GREZZO/ASSE

52.777,74 mm

INGOMBRO FINITO Z

50.307,60 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/RING_2_3.step

RING_3_0

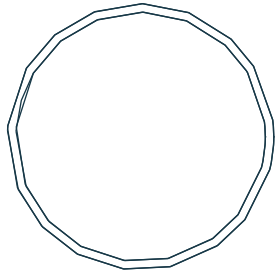
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 1.100,00 / 1.100,00 / 70.624,79 mm

PROFILO

CHS 1100x35

QUANTITÀ

1

MASSA UNITARIA

64.797,081 kg

VOLUME

8.254,405 dm^3

RIF. GREZZO/ASSE

73.094,93 mm

INGOMBRO FINITO Z

70.624,79 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/RING_3_0.step

RING_3_1

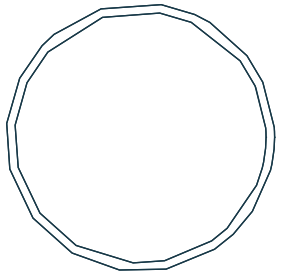
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 1.100,00 / 1.100,00 / 46.976,43 mm

PROFILO

CHS 1100x35

QUANTITÀ

1

MASSA UNITARIA

43.063,838 kg

VOLUME

5.485,839 dm^3

RIF. GREZZO/ASSE

49.446,57 mm

INGOMBRO FINITO Z

46.976,43 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/RING_3_1.step

RING_3_2

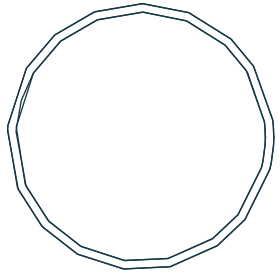
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 1.100,00 / 1.100,00 / 70.624,79 mm

PROFILO

CHS 1100x35

QUANTITÀ

1

MASSA UNITARIA

64.798,474 kg

VOLUME

8.254,583 dm^3

RIF. GREZZO/ASSE

73.094,93 mm

INGOMBRO FINITO Z

70.624,79 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/RING_3_2.step

RING_3_3

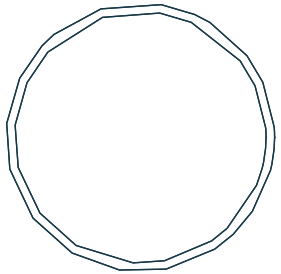
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 1.100,00 / 1.100,00 / 46.976,43 mm

PROFILO

CHS 1100x35

QUANTITÀ

1

MASSA UNITARIA

43.063,838 kg

VOLUME

5.485,839 dm^3

RIF. GREZZO/ASSE

49.446,57 mm

INGOMBRO FINITO Z

46.976,43 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/RING_3_3.step

RING_4_0

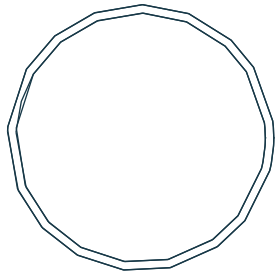
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 1.100,00 / 1.100,00 / 65.700,45 mm

PROFILO

CHS 1100x35

QUANTITÀ

1

MASSA UNITARIA

60.270,391 kg

VOLUME

7.677,757 dm^3

RIF. GREZZO/ASSE

68.170,59 mm

INGOMBRO FINITO Z

65.700,45 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/RING_4_0.step

RING_4_1

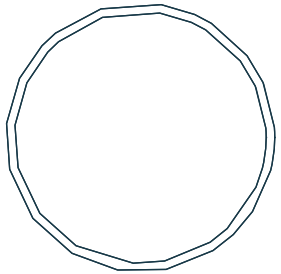
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 1.100,00 / 1.100,00 / 43.645,26 mm

PROFILO

CHS 1100x35

QUANTITÀ

1

MASSA UNITARIA

40.001,630 kg

VOLUME

5.095,749 dm^3

RIF. GREZZO/ASSE

46.115,40 mm

INGOMBRO FINITO Z

43.645,26 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/RING_4_1.step

RING_4_2

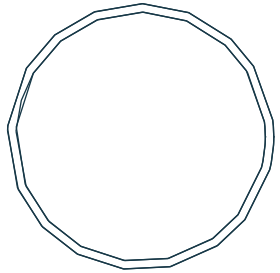
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 1.100,00 / 1.100,00 / 65.700,45 mm

PROFILO

CHS 1100x35

QUANTITÀ

1

MASSA UNITARIA

60.271,686 kg

VOLUME

7.677,922 dm^3

RIF. GREZZO/ASSE

68.170,59 mm

INGOMBRO FINITO Z

65.700,45 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/RING_4_2.step

RING_4_3

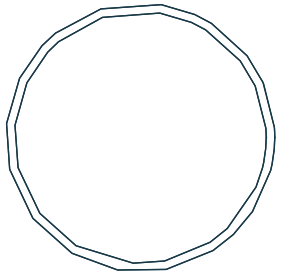
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 1.100,00 / 1.100,00 / 43.645,26 mm

PROFILO

CHS 1100x35

QUANTITÀ

1

MASSA UNITARIA

40.001,630 kg

VOLUME

5.095,749 dm^3

RIF. GREZZO/ASSE

46.115,40 mm

INGOMBRO FINITO Z

43.645,26 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/RING_4_3.step

BR_0_0_0

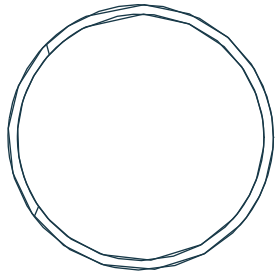
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 50.400,85 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

33.964,692 kg

VOLUME

4.326,712 dm^3

RIF. GREZZO/ASSE

52.124,55 mm

INGOMBRO FINITO Z

50.400,85 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BR_0_0_0.step

BR_0_0_1

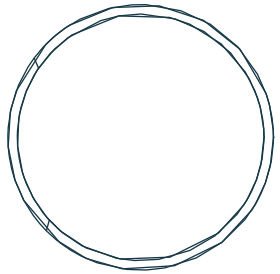
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 50.400,85 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

33.943,312 kg

VOLUME

4.323,989 dm^3

RIF. GREZZO/ASSE

52.124,55 mm

INGOMBRO FINITO Z

50.400,85 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BR_0_0_1.step

BR_0_1_1

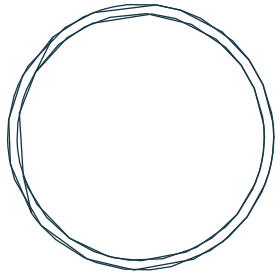
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 39.091,10 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

26.251,136 kg

VOLUME

3.344,094 dm^3

RIF. GREZZO/ASSE

40.906,52 mm

INGOMBRO FINITO Z

39.091,10 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BR_0_1_1.step

BR_0_1_2

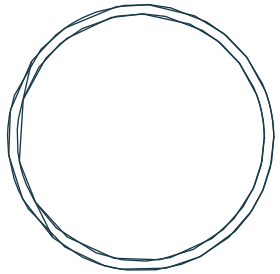
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 39.091,10 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

26.245,884 kg

VOLUME

3.343,425 dm^3

RIF. GREZZO/ASSE

40.906,52 mm

INGOMBRO FINITO Z

39.091,10 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BR_0_1_2.step

BR_0_2_2

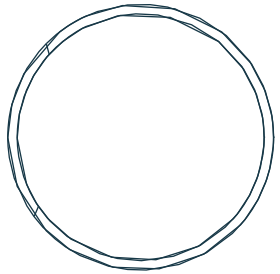
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 50.400,85 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

33.957,892 kg

VOLUME

4.325,846 dm^3

RIF. GREZZO/ASSE

52.124,55 mm

INGOMBRO FINITO Z

50.400,85 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BR_0_2_2.step

BR_0_2_3

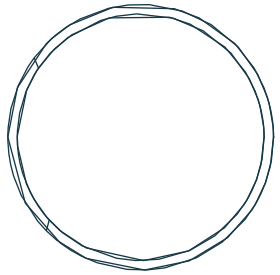
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 50.400,85 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

33.958,980 kg

VOLUME

4.325,985 dm^3

RIF. GREZZO/ASSE

52.124,55 mm

INGOMBRO FINITO Z

50.400,85 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BR_0_2_3.step

BR_0_3_3

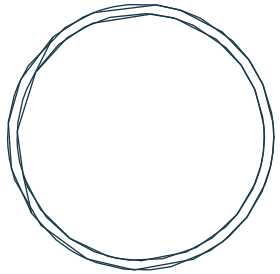
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 39.091,10 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

26.250,627 kg

VOLUME

3.344,029 dm^3

RIF. GREZZO/ASSE

40.906,52 mm

INGOMBRO FINITO Z

39.091,10 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BR_0_3_3.step

BR_0_3_0

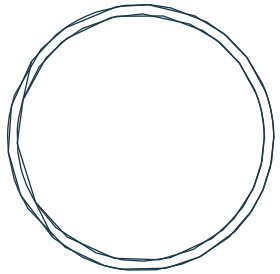
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 39.091,10 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

26.245,738 kg

VOLUME

3.343,406 dm^3

RIF. GREZZO/ASSE

40.906,52 mm

INGOMBRO FINITO Z

39.091,10 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BR_0_3_0.step

BR_1_0_0

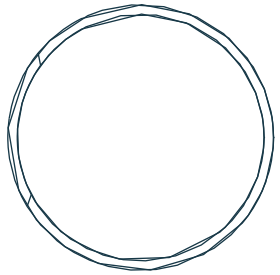
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 48.335,67 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

32.548,245 kg

VOLUME

4.146,273 dm^3

RIF. GREZZO/ASSE

50.066,80 mm

INGOMBRO FINITO Z

48.335,67 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BR_1_0_0.step

BR_1_0_1

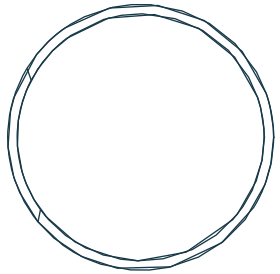
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 48.335,67 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

32.557,989 kg

VOLUME

4.147,514 dm^3

RIF. GREZZO/ASSE

50.066,80 mm

INGOMBRO FINITO Z

48.335,67 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BR_1_0_1.step

BR_1_1_1

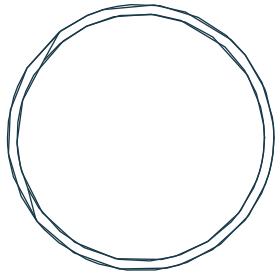
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 37.862,66 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

25.392,972 kg

VOLUME

3.234,773 dm^3

RIF. GREZZO/ASSE

39.712,91 mm

INGOMBRO FINITO Z

37.862,66 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BR_1_1_1.step

BR_1_1_2

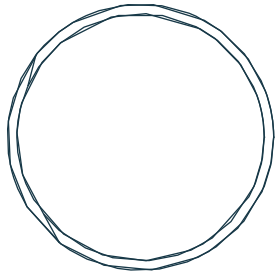
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 37.862,66 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

25.394,194 kg

VOLUME

3.234,929 dm^3

RIF. GREZZO/ASSE

39.712,91 mm

INGOMBRO FINITO Z

37.862,66 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BR_1_1_2.step

BR_1_2_2

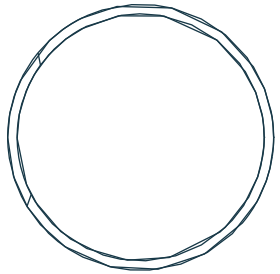
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 48.335,67 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

32.560,472 kg

VOLUME

4.147,831 dm^3

RIF. GREZZO/ASSE

50.066,80 mm

INGOMBRO FINITO Z

48.335,67 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BR_1_2_2.step

BR_1_2_3

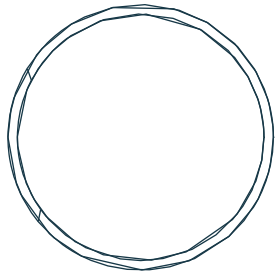
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 48.335,67 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

32.561,520 kg

VOLUME

4.147,964 dm^3

RIF. GREZZO/ASSE

50.066,80 mm

INGOMBRO FINITO Z

48.335,67 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BR_1_2_3.step

BR_1_3_3

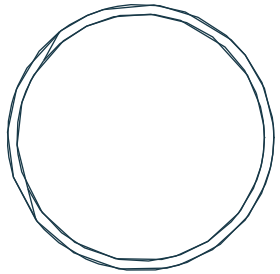
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 37.862,66 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

25.393,149 kg

VOLUME

3.234,796 dm^3

RIF. GREZZO/ASSE

39.712,91 mm

INGOMBRO FINITO Z

37.862,66 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BR_1_3_3.step

BR_1_3_0

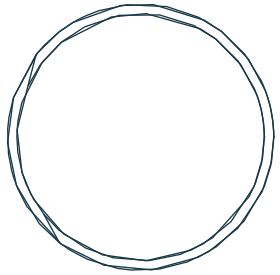
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 37.862,66 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

25.394,077 kg

VOLUME

3.234,914 dm^3

RIF. GREZZO/ASSE

39.712,91 mm

INGOMBRO FINITO Z

37.862,66 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BR_1_3_0.step

BR_2_0_0

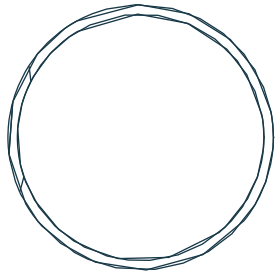
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 46.306,39 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

31.183,669 kg

VOLUME

3.972,442 dm^3

RIF. GREZZO/ASSE

48.047,12 mm

INGOMBRO FINITO Z

46.306,39 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BR_2_0_0.step

BR_2_0_1

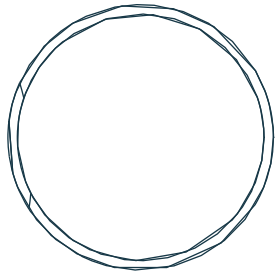
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 46.306,39 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

31.183,960 kg

VOLUME

3.972,479 dm^3

RIF. GREZZO/ASSE

48.047,12 mm

INGOMBRO FINITO Z

46.306,39 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BR_2_0_1.step

BR_2_1_1

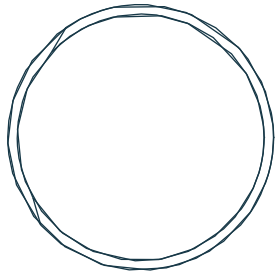
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 36.662,63 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

24.566,144 kg

VOLUME

3.129,445 dm^3

RIF. GREZZO/ASSE

38.554,31 mm

INGOMBRO FINITO Z

36.662,63 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BR_2_1_1.step

BR_2_1_2

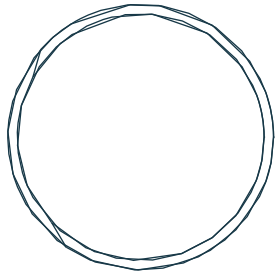
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 36.662,63 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

24.564,844 kg

VOLUME

3.129,279 dm^3

RIF. GREZZO/ASSE

38.554,31 mm

INGOMBRO FINITO Z

36.662,63 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BR_2_1_2.step

BR_2_2_2

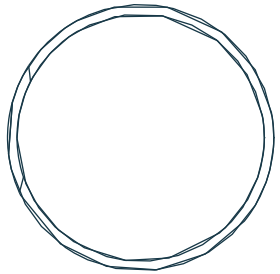
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 46.306,39 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

31.184,342 kg

VOLUME

3.972,528 dm^3

RIF. GREZZO/ASSE

48.047,12 mm

INGOMBRO FINITO Z

46.306,39 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BR_2_2_2.step

BR_2_2_3

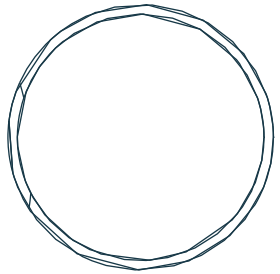
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 46.306,39 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

31.182,634 kg

VOLUME

3.972,310 dm^3

RIF. GREZZO/ASSE

48.047,12 mm

INGOMBRO FINITO Z

46.306,39 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BR_2_2_3.step

BR_2_3_3

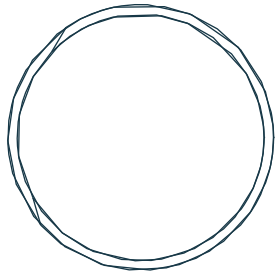
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 36.662,63 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

24.566,626 kg

VOLUME

3.129,506 dm^3

RIF. GREZZO/ASSE

38.554,31 mm

INGOMBRO FINITO Z

36.662,63 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BR_2_3_3.step

BR_2_3_0

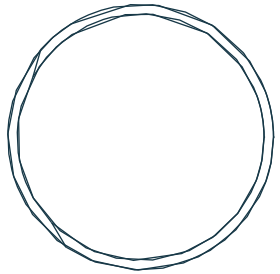
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 36.662,63 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

24.564,471 kg

VOLUME

3.129,232 dm³

RIF. GREZZO/ASSE

38.554,31 mm

INGOMBRO FINITO Z

36.662,63 mm

Geometria nominale / densità 7.850 kg/m³ / filetto convenzionale ove presente. Riferimento: model/parts/BR_2_3_0.step

BR_3_0_0

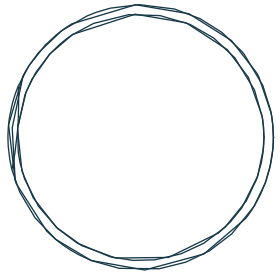
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 44.318,14 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

29.827,557 kg

VOLUME

3.799,689 dm³

RIF. GREZZO/ASSE

46.070,51 mm

INGOMBRO FINITO Z

44.318,14 mm

Geometria nominale / densità 7.850 kg/m³ / filetto convenzionale ove presente. Riferimento: model/parts/BR_3_0_0.step

BR_3_0_1

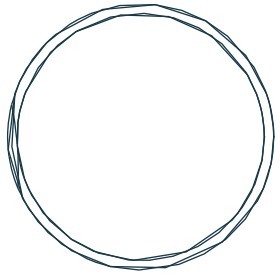
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 44.318,14 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

29.826,907 kg

VOLUME

3.799,606 dm^3

RIF. GREZZO/ASSE

46.070,51 mm

INGOMBRO FINITO Z

44.318,14 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BR_3_0_1.step

BR_3_1_1

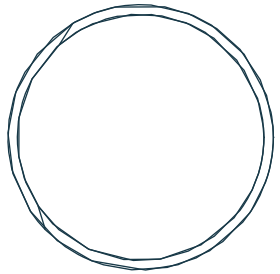
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 35.492,63 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

23.745,915 kg

VOLUME

3.024,957 dm^3

RIF. GREZZO/ASSE

37.433,98 mm

INGOMBRO FINITO Z

35.492,63 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BR_3_1_1.step

BR_3_1_2

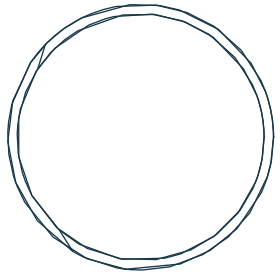
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 35.492,63 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

23.747,206 kg

VOLUME

3.025,122 dm^3

RIF. GREZZO/ASSE

37.433,98 mm

INGOMBRO FINITO Z

35.492,63 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BR_3_1_2.step

BR_3_2_2

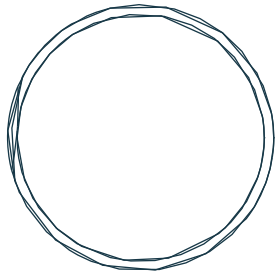
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 44.318,14 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

29.823,834 kg

VOLUME

3.799,214 dm^3

RIF. GREZZO/ASSE

46.070,51 mm

INGOMBRO FINITO Z

44.318,14 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BR_3_2_2.step

BR_3_2_3

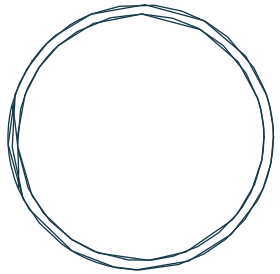
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 44.318,14 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

29.823,581 kg

VOLUME

3.799,182 dm^3

RIF. GREZZO/ASSE

46.070,51 mm

INGOMBRO FINITO Z

44.318,14 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BR_3_2_3.step

BR_3_3_3

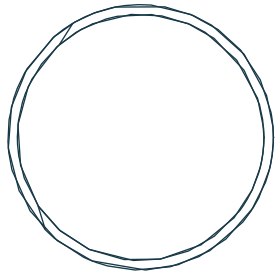
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 35.492,63 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

23.746,139 kg

VOLUME

3.024,986 dm^3

RIF. GREZZO/ASSE

37.433,98 mm

INGOMBRO FINITO Z

35.492,63 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BR_3_3_3.step

BR_3_3_0

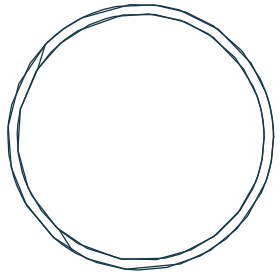
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 900,00 / 900,00 / 35.492,63 mm

PROFILO

CHS 900x32

QUANTITÀ

1

MASSA UNITARIA

23.747,356 kg

VOLUME

3.025,141 dm^3

RIF. GREZZO/ASSE

37.433,98 mm

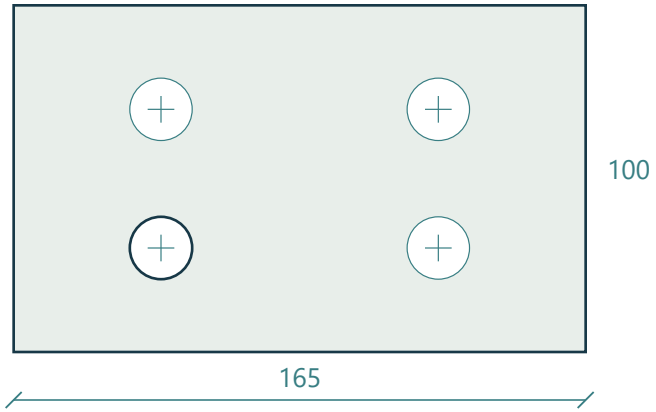
INGOMBRO FINITO Z

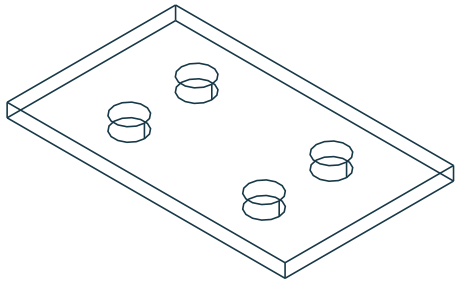
35.492,63 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BR_3_3_0.step

EP16

EP16 / t8 / 4 fori





PROFILO

165x100x8

QUANTITÀ

12

MASSA UNITARIA

0,972 kg

VOLUME

0,124 dm³

SPESSORE

8 mm

FORI

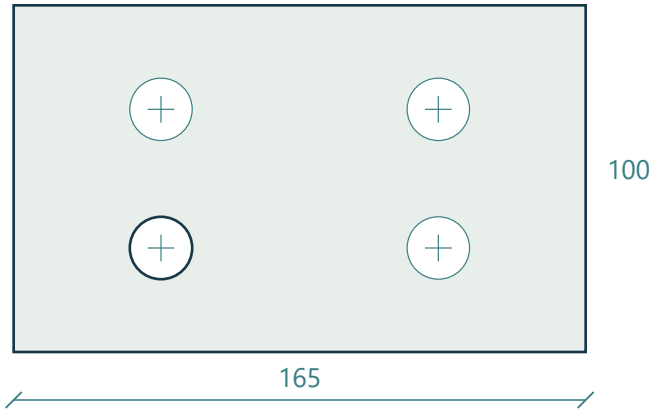
4

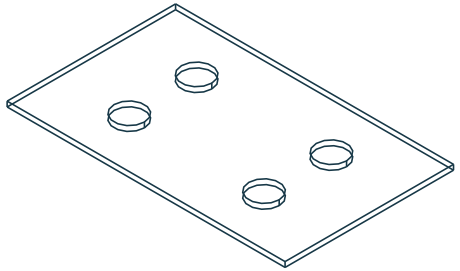
X / Y / Z = 165,00 / 100,00 / 8,00 mm

Geometria nominale / densità 7.850 kg/m³ / filetto convenzionale ove presente. Riferimento: model/parts/EP16.step

PACK16

PACK16 / t3 / 4 fori





PROFILO

165x100x3

QUANTITÀ

12

MASSA UNITARIA

0,365 kg

VOLUME

0,046 dm³

SPESSORE

3 mm

FORI

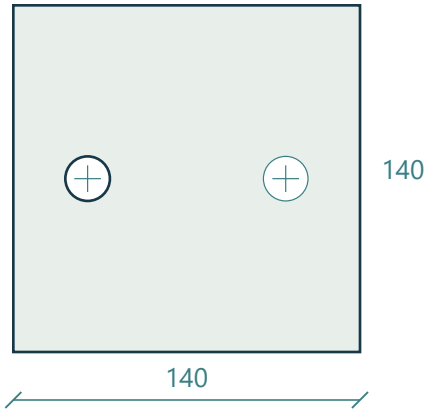
4

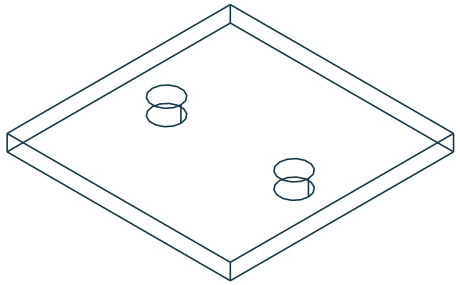
X / Y / Z = 165,00 / 100,00 / 3,00 mm

Geometria nominale / densità 7.850 kg/m³ / filetto convenzionale ove presente. Riferimento: model/parts/PACK16.step

RAILBASE

RAILBASE / t10 / 2 fori





PROFILO

140x140x10

QUANTITÀ

24

MASSA UNITARIA

1,499 kg

VOLUME

0,191 dm³

SPESSORE

10 mm

FORI

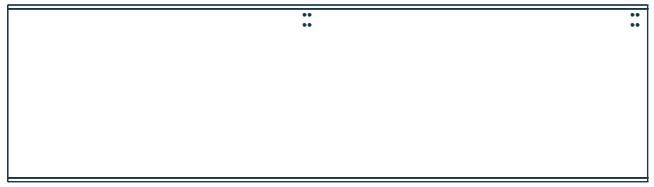
2

X / Y / Z = 140,00 / 140,00 / 10,00 mm

Geometria nominale / densità 7.850 kg/m³ / filetto convenzionale ove presente. Riferimento: model/parts/RAILBASE.step

ACCESS_CANT

Z-X



Z-Y



X-Y



ISO



PROFILO

I saldato 1400x500x20x30

QUANTITÀ

3

MASSA UNITARIA

2.261,184 kg

VOLUME

288,049 dm³

RIF. GREZZO/ASSE

5.072,00 mm

INGOMBRO FINITO Z

5.072,00 mm

X / Y / Z = 1.400,00 / 500,00 / 5.072,00 mm

Geometria nominale / densità 7.850 kg/m³ / filetto convenzionale ove presente. Riferimento: model/parts/ACCESS_CANT.step

SIDE2400

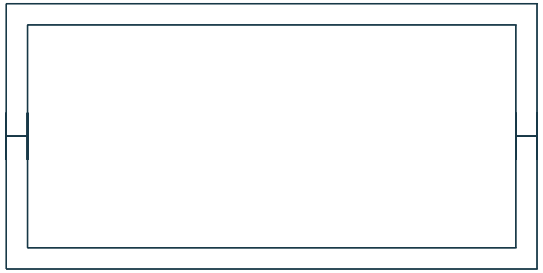
Z-X



Z-Y



X-Y



ISO



PROFILO

RHS 200x100x8

QUANTITÀ

6

MASSA UNITARIA

85,353 kg

VOLUME

10,873 dm^3

RIF. GREZZO/ASSE

2.400,00 mm

INGOMBRO FINITO Z

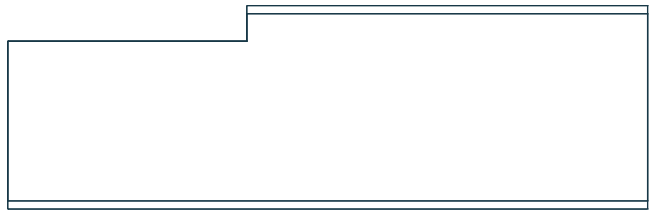
2.400,00 mm

X / Y / Z = 200,00 / 100,00 / 2.400,00 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/SIDE2400.step

CROSS629

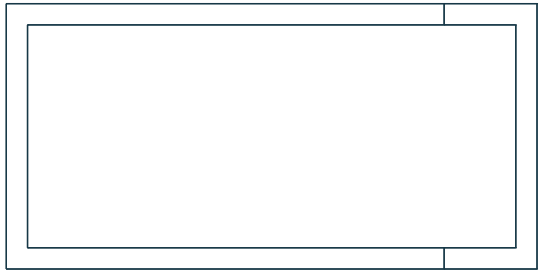
Z-X



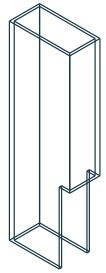
Z-Y



X-Y



ISO



PROFILO

RHS 200x100x8

QUANTITÀ

12

MASSA UNITARIA

20,164 kg

VOLUME

2,569 dm^3

RIF. GREZZO/ASSE

629,00 mm

INGOMBRO FINITO Z

629,00 mm

X / Y / Z = 200,00 / 100,00 / 629,00 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/CROSS629.step

ACCESS_POST

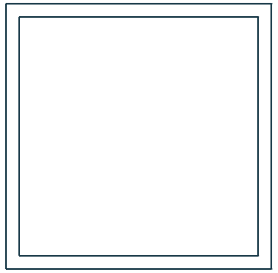
Z-X



Z-Y



X-Y



ISO

PROFILO

SHS 200x200x10

QUANTITÀ

4

MASSA UNITARIA

984,390 kg

VOLUME

125,400 dm³

RIF. GREZZO/ASSE

16.500,00 mm

INGOMBRO FINITO Z

16.500,00 mm

X / Y / Z = 200,00 / 200,00 / 16.500,00 mm

Geometria nominale / densità 7.850 kg/m³ / filetto convenzionale ove presente. Riferimento: model/parts/ACCESS_POST.step

MID_POST

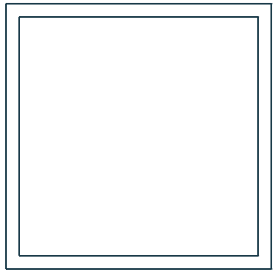
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 200,00 / 200,00 / 8.700,00 mm

PROFILO

SHS 200x200x10

QUANTITÀ

4

MASSA UNITARIA

519,042 kg

VOLUME

66,120 dm^3

RIF. GREZZO/ASSE

8.700,00 mm

INGOMBRO FINITO Z

8.700,00 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/MID_POST.step

MID_X

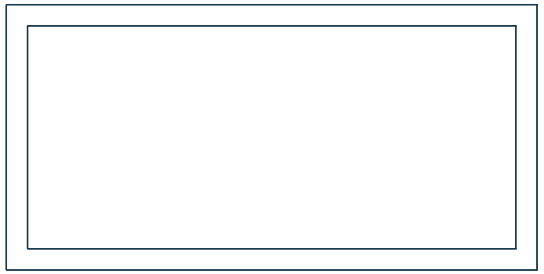
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 200,00 / 100,00 / 2.400,00 mm

PROFILO

RHS 200x100x8

QUANTITÀ

4

MASSA UNITARIA

85,609 kg

VOLUME

10,906 dm^3

RIF. GREZZO/ASSE

2.400,00 mm

INGOMBRO FINITO Z

2.400,00 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/MID_X.step

MID_Y

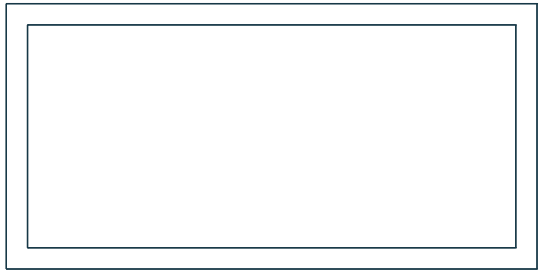
Z-X



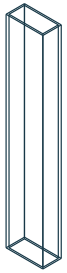
Z-Y



X-Y



ISO



PROFILO

RHS 200x100x8

QUANTITÀ

4

MASSA UNITARIA

39,237 kg

VOLUME

4,998 dm^3

RIF. GREZZO/ASSE

1.100,00 mm

INGOMBRO FINITO Z

1.100,00 mm

X / Y / Z = 200,00 / 100,00 / 1.100,00 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/MID_Y.step

SLEEVE16

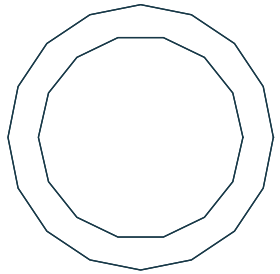
Z-X



Z-Y



X-Y



ISO



PROFILO

CHS 24x2.75

QUANTITÀ

48

MASSA UNITARIA

0,265 kg

VOLUME

0,034 dm^3

RIF. GREZZO/ASSE

184,00 mm

INGOMBRO FINITO Z

184,00 mm

X / Y / Z = 24,00 / 24,00 / 184,00 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/SLEEVE16.step

RAIL_POST

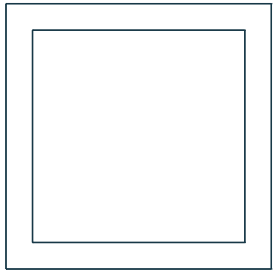
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.100,00 mm

PROFILO

SHS 40x40x4

QUANTITÀ

24

MASSA UNITARIA

4,974 kg

VOLUME

0,634 dm^3

RIF. GREZZO/ASSE

1.100,00 mm

INGOMBRO FINITO Z

1.100,00 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/RAIL_POST.step

RAIL_460

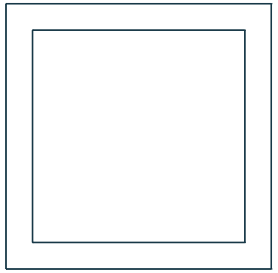
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 460,00 mm

PROFILO

SHS 40x40x4

QUANTITÀ

12

MASSA UNITARIA

2,080 kg

VOLUME

0,265 dm^3

RIF. GREZZO/ASSE

460,00 mm

INGOMBRO FINITO Z

460,00 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/RAIL_460.step

RAIL_1260

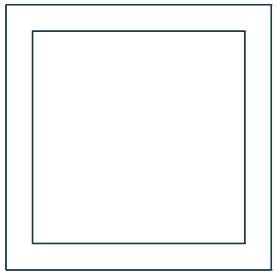
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.260,00 mm

PROFILO

SHS 40x40x4

QUANTITÀ

12

MASSA UNITARIA

5,697 kg

VOLUME

0,726 dm^3

RIF. GREZZO/ASSE

1.260,00 mm

INGOMBRO FINITO Z

1.260,00 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/RAIL_1260.step

RAIL_360

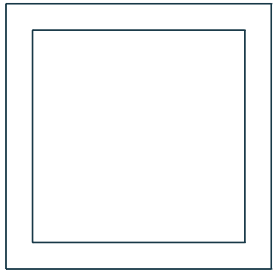
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 360,00 mm

PROFILO

SHS 40x40x4

QUANTITÀ

12

MASSA UNITARIA

1,628 kg

VOLUME

0,207 dm^3

RIF. GREZZO/ASSE

360,00 mm

INGOMBRO FINITO Z

360,00 mm

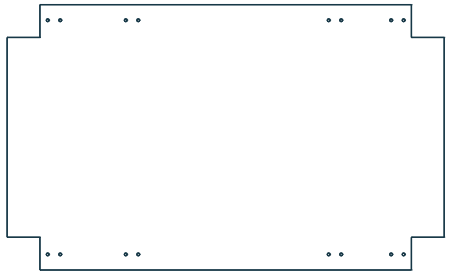
Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/RAIL_360.step

LANDING

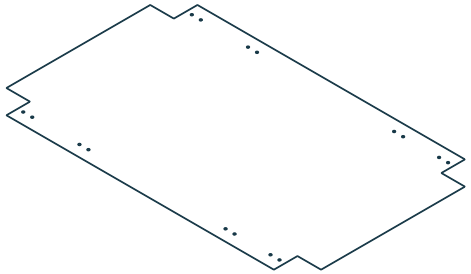
Z-X

Z-Y

X-Y



ISO



PROFILO

Piastra 5 mm

QUANTITÀ

3

MASSA UNITARIA

179,746 kg

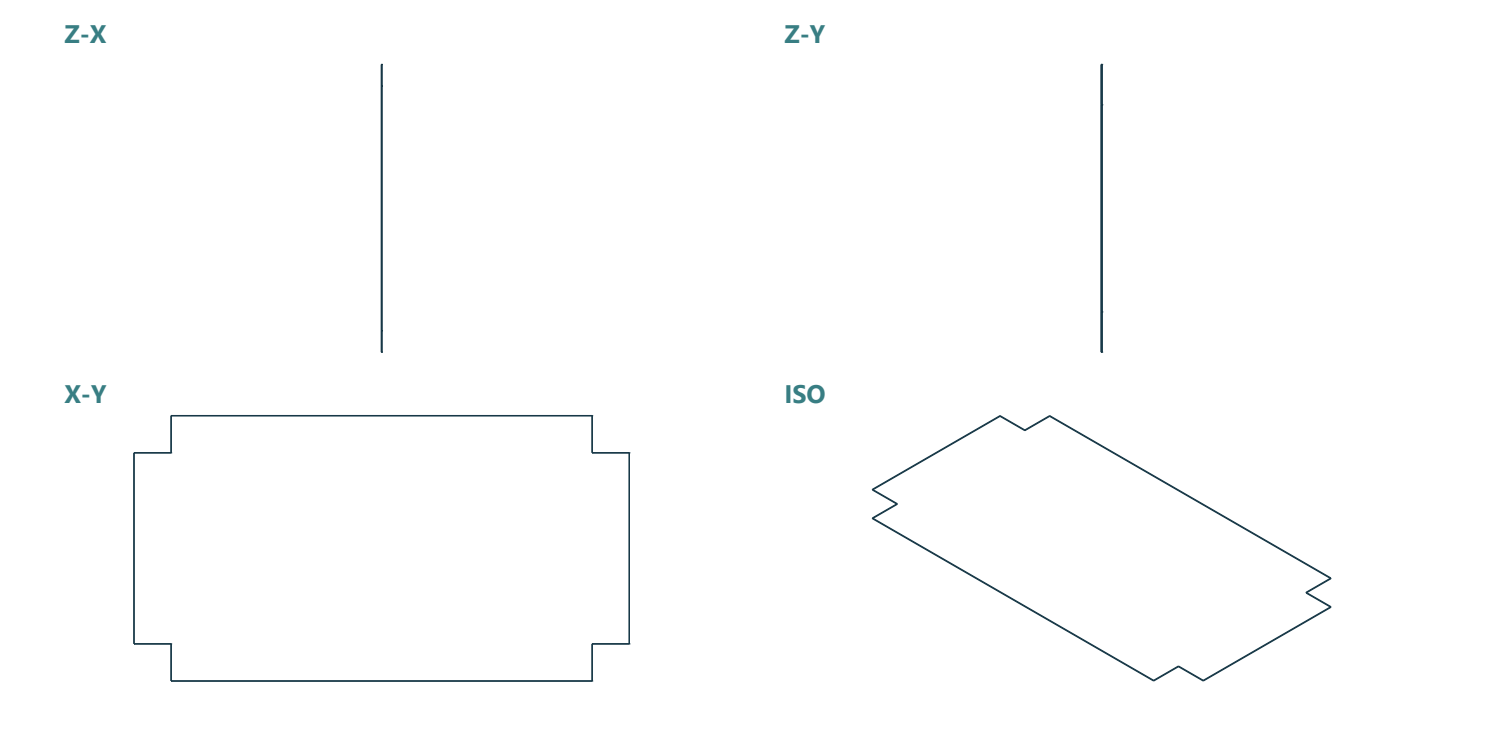
VOLUME

22,898 dm^3

X / Y / Z = 2.800,00 / 1.700,00 / 5,00 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/LANDING.step

MID_FLOOR



PROFILO

Piastra 5 mm

QUANTITÀ

2

MASSA UNITARIA

157,926 kg

VOLUME

20,118 dm^3

X / Y / Z = 2.800,00 / 1.500,00 / 5,00 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/MID_FLOOR.step

TREAD

Z-X

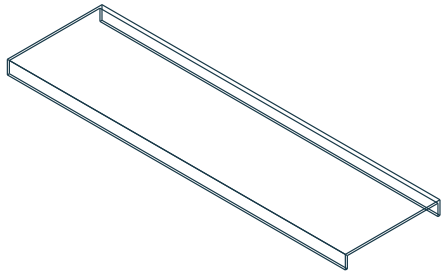
Z-Y



X-Y



ISO



X / Y / Z = 1.000,00 / 280,00 / 40,00 mm

PROFILO

Lamiera piegata t6 / bordo 40

QUANTITÀ

88

MASSA UNITARIA

16,391 kg

VOLUME

2,088 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/TREAD.step

BOLT_M16_240

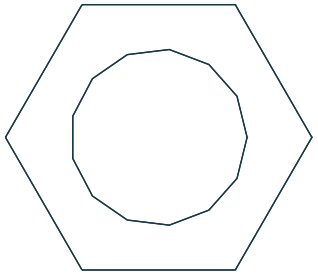
Z-X



Z-Y



X-Y



ISO



PROFILO

M16x240

QUANTITÀ

48

MASSA UNITARIA

0,418 kg

VOLUME

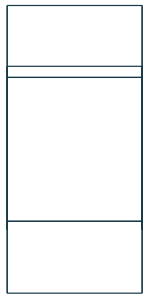
0,053 dm^3

X / Y / Z = 27,71 / 24,00 / 250,00 mm

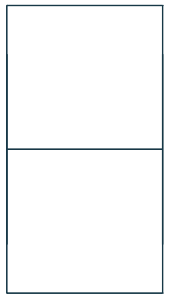
Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BOLT_M16_240.step

NUT_M16

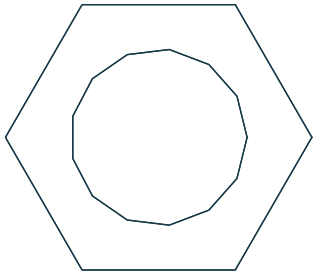
Z-X



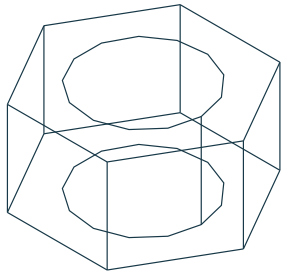
Z-Y



X-Y



ISO



X / Y / Z = 27,71 / 24,00 / 13,00 mm

PROFILO

DIN 934

QUANTITÀ

72

MASSA UNITARIA

0,030 kg

VOLUME

0,004 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/NUT_M16.step

WASHER_M16

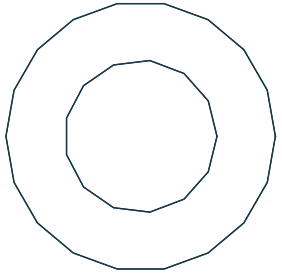
Z-X



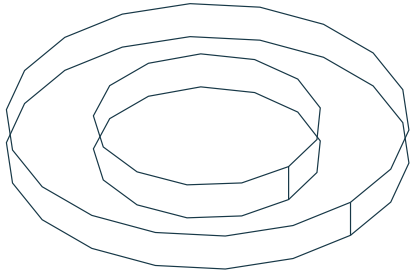
Z-Y



X-Y



ISO



PROFILO

DIN 125 A

QUANTITÀ

144

MASSA UNITARIA

0,011 kg

VOLUME

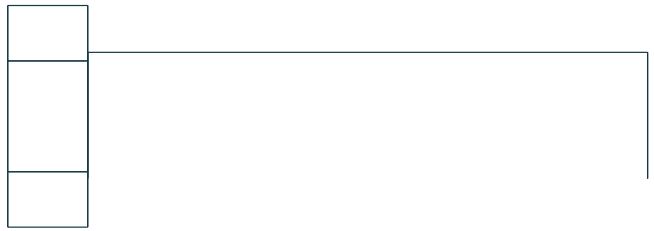
0,001 dm^3

X / Y / Z = 30,00 / 30,00 / 3,00 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/WASHER_M16.step

BOLT_M16_70

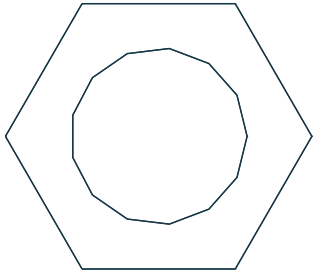
Z-X



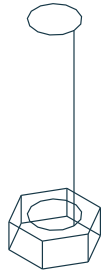
Z-Y



X-Y



ISO



X / Y / Z = 27,71 / 24,00 / 80,00 mm

PROFILO

M16x70

QUANTITÀ

24

MASSA UNITARIA

0,150 kg

VOLUME

0,019 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/BOLT_M16_70.step

STRING_0_0_0

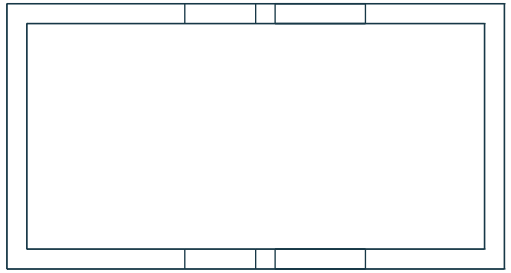
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 150,00 / 80,00 / 7.450,13 mm

PROFILO

RHS 150x80x6

QUANTITÀ

1

MASSA UNITARIA

150,841 kg

VOLUME

19,215 dm^3

RIF. GREZZO/ASSE

7.464,00 mm

INGOMBRO FINITO Z

7.450,13 mm

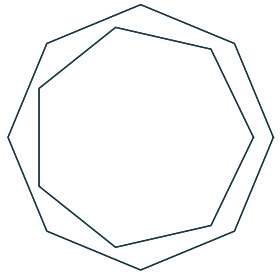
Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/STRING_0_0_0.step

HAND_0_0_0

Z-X

Z-Y

X-Y



ISO

X / Y / Z = 40,00 / 40,00 / 7.344,77 mm

PROFILO

CHS 40x3

QUANTITÀ

1

MASSA UNITARIA

20,106 kg

VOLUME

2,561 dm³

RIF. GREZZO/ASSE

7.344,77 mm

INGOMBRO FINITO Z

7.344,77 mm

Geometria nominale / densità 7.850 kg/m³ / filetto convenzionale ove presente. Riferimento: model/parts/HAND_0_0_0.step

HP_0_0_0_3

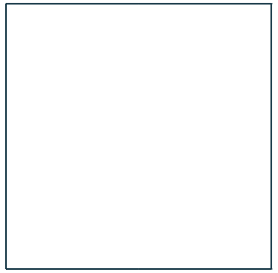
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm³

Geometria nominale / densità 7.850 kg/m³ / filetto convenzionale ove presente. Riferimento: model/parts/HP_0_0_0_3.step

HP_0_0_0_8

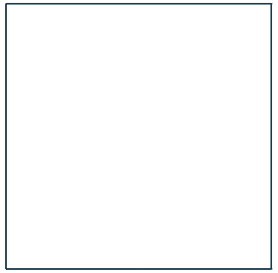
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HP_0_0_0_8.step

HP_0_0_0_13

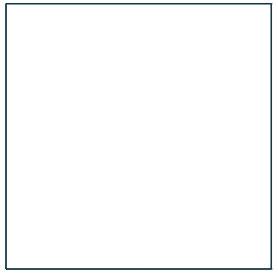
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HP_0_0_0_13.step

HP_0_0_0_18

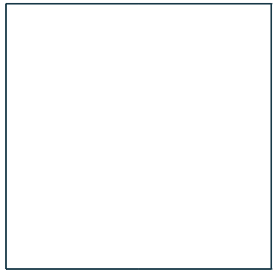
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HP_0_0_0_18.step

STRING_0_0_1

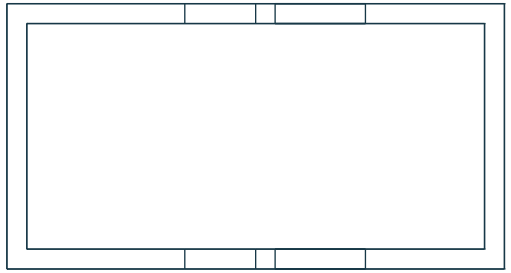
Z-X



Z-Y



X-Y



ISO

PROFILO

RHS 150x80x6

QUANTITÀ

1

MASSA UNITARIA

150,841 kg

VOLUME

19,215 dm^3

RIF. GREZZO/ASSE

7.464,00 mm

INGOMBRO FINITO Z

7.450,13 mm

X / Y / Z = 150,00 / 80,00 / 7.450,13 mm

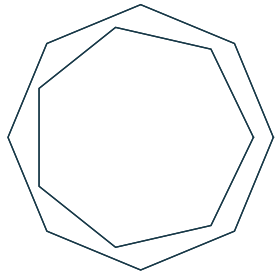
Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/STRING_0_0_1.step

HAND_0_0_1

Z-X

Z-Y

X-Y



ISO

X / Y / Z = 40,00 / 40,00 / 7.344,77 mm

PROFILO

CHS 40x3

QUANTITÀ

1

MASSA UNITARIA

20,106 kg

VOLUME

2,561 dm^3

RIF. GREZZO/ASSE

7.344,77 mm

INGOMBRO FINITO Z

7.344,77 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HAND_0_0_1.step

HP_0_0_1_3

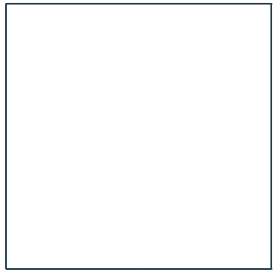
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm³

Geometria nominale / densità 7.850 kg/m³ / filetto convenzionale ove presente. Riferimento: model/parts/HP_0_0_1_3.step

HP_0_0_1_8

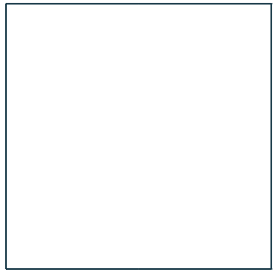
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm³

Geometria nominale / densità 7.850 kg/m³ / filetto convenzionale ove presente. Riferimento: model/parts/HP_0_0_1_8.step

HP_0_0_1_13

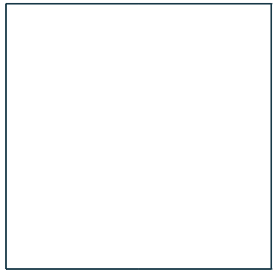
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HP_0_0_1_13.step

HP_0_0_1_18

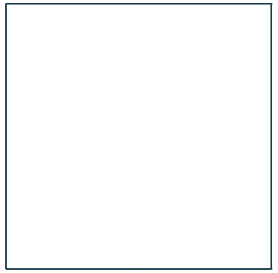
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HP_0_0_1_18.step

STRING_0_1_0

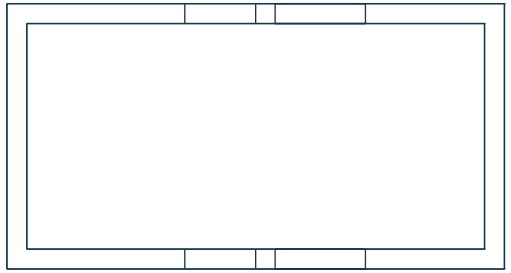
Z-X



Z-Y



X-Y



ISO

PROFILO

RHS 150x80x6

QUANTITÀ

1

MASSA UNITARIA

150,841 kg

VOLUME

19,215 dm^3

RIF. GREZZO/ASSE

7.464,00 mm

INGOMBRO FINITO Z

7.450,13 mm

X / Y / Z = 150,00 / 80,00 / 7.450,13 mm

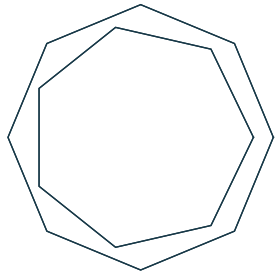
Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/STRING_0_1_0.step

HAND_0_1_0

Z-X

Z-Y

X-Y



ISO

X / Y / Z = 40,00 / 40,00 / 7.344,77 mm

PROFILO

CHS 40x3

QUANTITÀ

1

MASSA UNITARIA

20,106 kg

VOLUME

2,561 dm^3

RIF. GREZZO/ASSE

7.344,77 mm

INGOMBRO FINITO Z

7.344,77 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HAND_0_1_0.step

HP_0_1_0_3

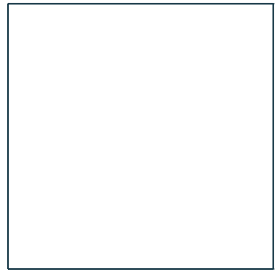
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HP_0_1_0_3.step

HP_0_1_0_8

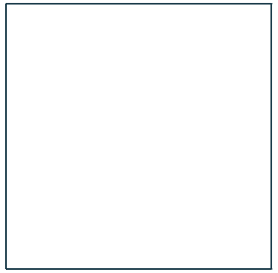
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm³

Geometria nominale / densità 7.850 kg/m³ / filetto convenzionale ove presente. Riferimento: model/parts/HP_0_1_0_8.step

HP_0_1_0_13

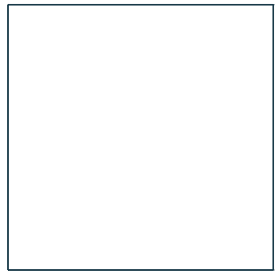
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HP_0_1_0_13.step

HP_0_1_0_18

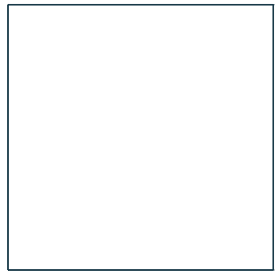
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HP_0_1_0_18.step

STRING_0_1_1

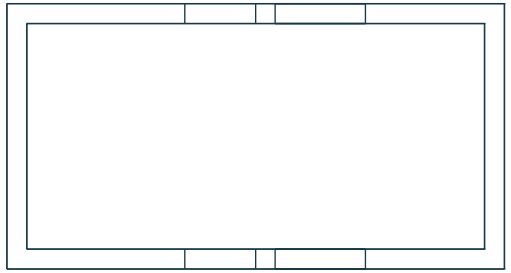
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 150,00 / 80,00 / 7.450,13 mm

PROFILO

RHS 150x80x6

QUANTITÀ

1

MASSA UNITARIA

150,841 kg

VOLUME

19,215 dm^3

RIF. GREZZO/ASSE

7.464,00 mm

INGOMBRO FINITO Z

7.450,13 mm

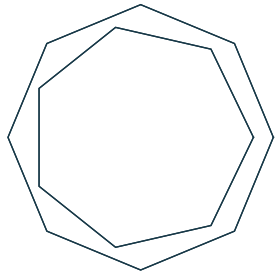
Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/STRING_0_1_1.step

HAND_0_1_1

Z-X

Z-Y

X-Y



ISO

X / Y / Z = 40,00 / 40,00 / 7.344,77 mm

PROFILO

CHS 40x3

QUANTITÀ

1

MASSA UNITARIA

20,106 kg

VOLUME

2,561 dm^3

RIF. GREZZO/ASSE

7.344,77 mm

INGOMBRO FINITO Z

7.344,77 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HAND_0_1_1.step

HP_0_1_1_3

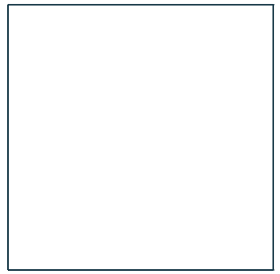
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HP_0_1_1_3.step

HP_0_1_1_8

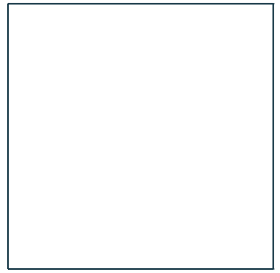
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HP_0_1_1_8.step

HP_0_1_1_13

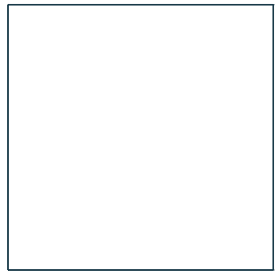
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HP_0_1_1_13.step

HP_0_1_1_18

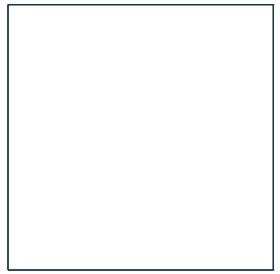
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HP_0_1_1_18.step

STRING_1_0_0

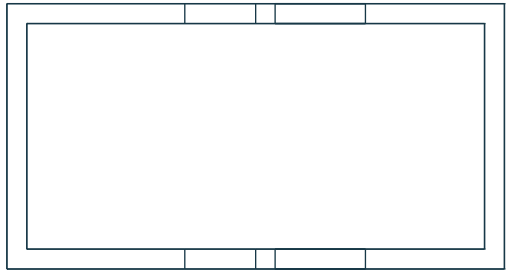
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 150,00 / 80,00 / 7.450,13 mm

PROFILO

RHS 150x80x6

QUANTITÀ

1

MASSA UNITARIA

150,841 kg

VOLUME

19,215 dm^3

RIF. GREZZO/ASSE

7.464,00 mm

INGOMBRO FINITO Z

7.450,13 mm

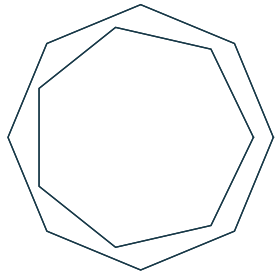
Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/STRING_1_0_0.step

HAND_1_0_0

Z-X

Z-Y

X-Y



ISO

X / Y / Z = 40,00 / 40,00 / 7.344,77 mm

PROFILO

CHS 40x3

QUANTITÀ

1

MASSA UNITARIA

20,106 kg

VOLUME

2,561 dm^3

RIF. GREZZO/ASSE

7.344,77 mm

INGOMBRO FINITO Z

7.344,77 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HAND_1_0_0.step

HP_1_0_0_3

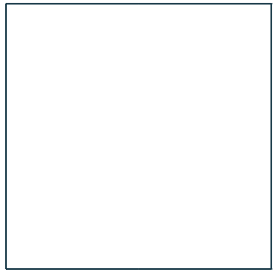
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HP_1_0_0_3.step

HP_1_0_0_8

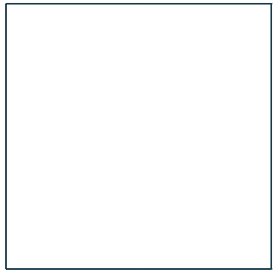
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm³

Geometria nominale / densità 7.850 kg/m³ / filetto convenzionale ove presente. Riferimento: model/parts/HP_1_0_0_8.step

HP_1_0_0_13

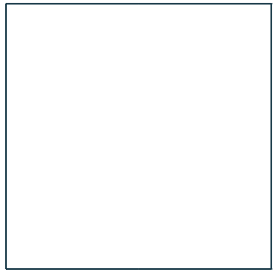
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HP_1_0_0_13.step

HP_1_0_0_18

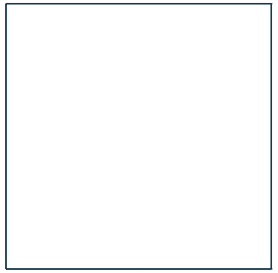
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HP_1_0_0_18.step

STRING_1_0_1

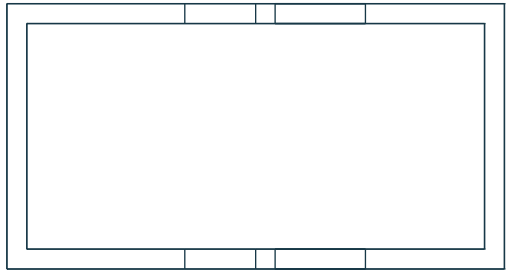
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 150,00 / 80,00 / 7.450,13 mm

PROFILO

RHS 150x80x6

QUANTITÀ

1

MASSA UNITARIA

150,841 kg

VOLUME

19,215 dm^3

RIF. GREZZO/ASSE

7.464,00 mm

INGOMBRO FINITO Z

7.450,13 mm

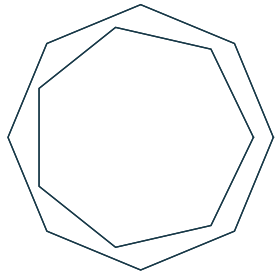
Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/STRING_1_0_1.step

HAND_1_0_1

Z-X

Z-Y

X-Y



ISO

X / Y / Z = 40,00 / 40,00 / 7.344,77 mm

PROFILO

CHS 40x3

QUANTITÀ

1

MASSA UNITARIA

20,106 kg

VOLUME

2,561 dm^3

RIF. GREZZO/ASSE

7.344,77 mm

INGOMBRO FINITO Z

7.344,77 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HAND_1_0_1.step

HP_1_0_1_3

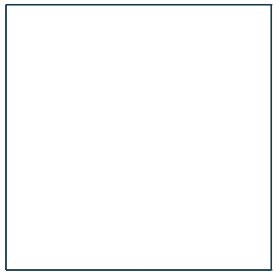
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HP_1_0_1_3.step

HP_1_0_1_8

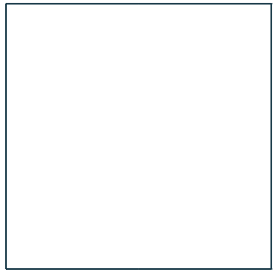
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm³

Geometria nominale / densità 7.850 kg/m³ / filetto convenzionale ove presente. Riferimento: model/parts/HP_1_0_1_8.step

HP_1_0_1_13

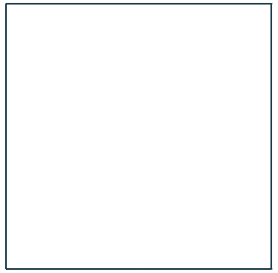
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HP_1_0_1_13.step

HP_1_0_1_18

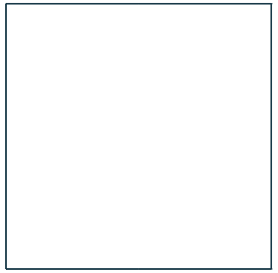
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HP_1_0_1_18.step

STRING_1_1_0

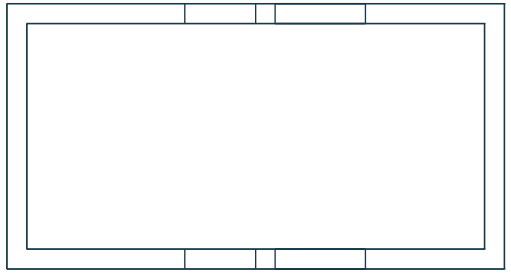
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 150,00 / 80,00 / 7.450,13 mm

PROFILO

RHS 150x80x6

QUANTITÀ

1

MASSA UNITARIA

150,841 kg

VOLUME

19,215 dm^3

RIF. GREZZO/ASSE

7.464,00 mm

INGOMBRO FINITO Z

7.450,13 mm

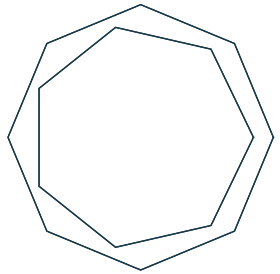
Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/STRING_1_1_0.step

HAND_1_1_0

Z-X

Z-Y

X-Y



ISO

X / Y / Z = 40,00 / 40,00 / 7.344,77 mm

PROFILO

CHS 40x3

QUANTITÀ

1

MASSA UNITARIA

20,106 kg

VOLUME

2,561 dm^3

RIF. GREZZO/ASSE

7.344,77 mm

INGOMBRO FINITO Z

7.344,77 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HAND_1_1_0.step

HP_1_1_0_3

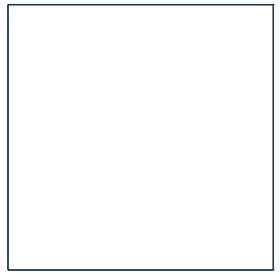
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HP_1_1_0_3.step

HP_1_1_0_8

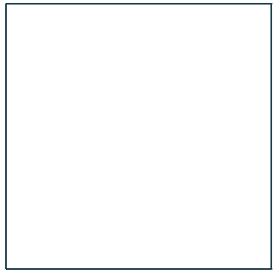
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HP_1_1_0_8.step

HP_1_1_0_13

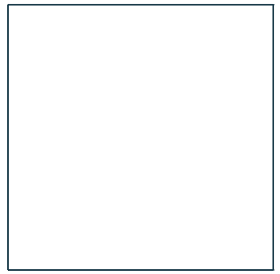
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HP_1_1_0_13.step

HP_1_1_0_18

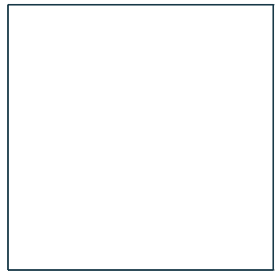
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HP_1_1_0_18.step

STRING_1_1_1

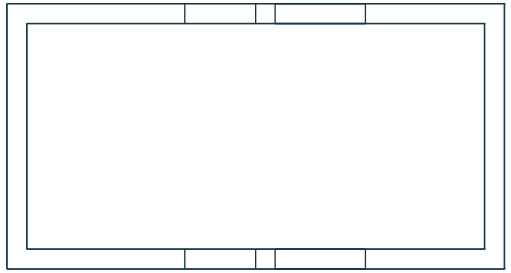
Z-X



Z-Y



X-Y



ISO

X / Y / Z = 150,00 / 80,00 / 7.450,13 mm

PROFILO

RHS 150x80x6

QUANTITÀ

1

MASSA UNITARIA

150,841 kg

VOLUME

19,215 dm^3

RIF. GREZZO/ASSE

7.464,00 mm

INGOMBRO FINITO Z

7.450,13 mm

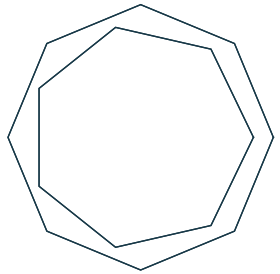
Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/STRING_1_1_1.step

HAND_1_1_1

Z-X

Z-Y

X-Y



ISO

X / Y / Z = 40,00 / 40,00 / 7.344,77 mm

PROFILO

CHS 40x3

QUANTITÀ

1

MASSA UNITARIA

20,106 kg

VOLUME

2,561 dm^3

RIF. GREZZO/ASSE

7.344,77 mm

INGOMBRO FINITO Z

7.344,77 mm

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HAND_1_1_1.step

HP_1_1_1_3

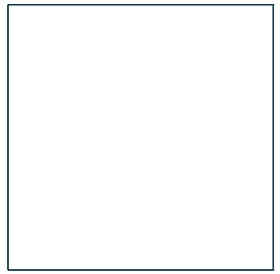
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HP_1_1_1_3.step

HP_1_1_1_8

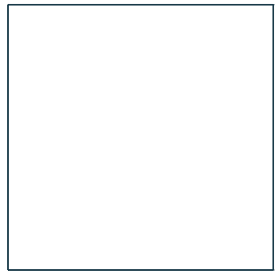
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HP_1_1_1_8.step

HP_1_1_1_13

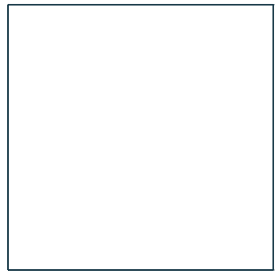
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HP_1_1_1_13.step

HP_1_1_1_18

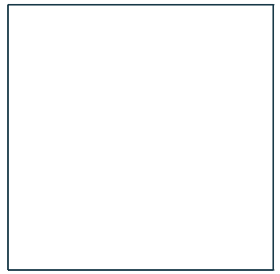
Z-X



Z-Y



X-Y



ISO



X / Y / Z = 40,00 / 40,00 / 1.040,91 mm

PROFILO

40x40 - dimostrativo

QUANTITÀ

1

MASSA UNITARIA

12,587 kg

VOLUME

1,603 dm^3

Geometria nominale / densità 7.850 kg/m^3 / filetto convenzionale ove presente. Riferimento: model/parts/HP_1_1_1_18.step

Distinta materiali / 1

Marca	Profilo	Q.tà	kg / pz	kg tot.
EP24	1500x500x25	135	145,94	19.701,52
PACK24	1500x480x3	135	16,81	2.268,80
EP20	520x300x20	48	24,02	1.152,70
PACK20	520x300x3	48	3,60	172,91
EPTR	1850x600x25	20	216,59	4.331,74
PACKTR	1850x600x3	20	25,99	519,81
BASE	700x700x30	15	114,59	1.718,84
COLUMN_L	HE 600 B	3	3.801,32	11.403,96
COLUMN_M	HE 600 B	10	3.796,82	37.968,18
COLUMN_R	HE 600 B	2	3.801,32	7.602,64
MAIN_X	I 1400x500x20x30	36	7.286,98	262.331,47
MAIN_Y	I 1400x500x20x30	30	10.223,36	306.700,79
SECONDARY	HE 600 B	24	4.827,46	115.858,98
TRANS_X	I saldato 2000x800x25x40	3	62.411,58	187.234,73
TRANS_Y	I saldato 1800x600x20x35	10	13.781,42	137.814,24
BOLT_M24_90	M24x90	120	0,45	54,21
NUT_M24	DIN 934	1620	0,10	161,88
WASHER_M24	DIN 125 A	3240	0,03	104,75
BOLT_M30_110	M30x110	60	0,88	52,76
NUT_M30	DIN 934	60	0,21	12,72
WASHER_M30	DIN 125 A	120	0,05	6,44
BOLT_M24_120	M24x120	60	0,56	33,50
BOLT_M24_100	M24x100	900	0,49	438,56
BOLT_M24_80	M24x80	360	0,42	149,85
BOLT_M24_110	M24x110	180	0,52	94,10
BOLT_M20_70	M20x70	192	0,25	47,83
NUT_M20	DIN 934	288	0,06	16,83
WASHER_M20	DIN 125 A	576	0,02	9,89

Distinta materiali / 2

Marca	Profilo	Q.tà	kg / pz	kg tot.
BOLT_M20_100	M20x100	96	0,32	31,02
LEG_0	CHS 2700x60	1	459.497,31	459.497,31
PILE	CHS 2500x50	4	24.168,27	96.673,09
CAP	D3000x30	4	1.664,65	6.658,61
LEG_1	CHS 2700x60	1	459.497,31	459.497,31
LEG_2	CHS 2700x60	1	459.497,31	459.497,31
LEG_3	CHS 2700x60	1	459.497,31	459.497,31
RING_0_0	CHS 1100x35	1	78.377,15	78.377,15
RING_0_1	CHS 1100x35	1	52.250,46	52.250,46
RING_0_2	CHS 1100x35	1	78.378,84	78.378,84
RING_0_3	CHS 1100x35	1	52.250,46	52.250,46
RING_1_0	CHS 1100x35	1	73.850,46	73.850,46
RING_1_1	CHS 1100x35	1	49.188,25	49.188,25
RING_1_2	CHS 1100x35	1	73.852,05	73.852,05
RING_1_3	CHS 1100x35	1	49.188,25	49.188,25
RING_2_0	CHS 1100x35	1	69.323,77	69.323,77
RING_2_1	CHS 1100x35	1	46.126,05	46.126,05
RING_2_2	CHS 1100x35	1	69.325,26	69.325,26
RING_2_3	CHS 1100x35	1	46.126,05	46.126,05
RING_3_0	CHS 1100x35	1	64.797,08	64.797,08
RING_3_1	CHS 1100x35	1	43.063,84	43.063,84
RING_3_2	CHS 1100x35	1	64.798,47	64.798,47
RING_3_3	CHS 1100x35	1	43.063,84	43.063,84
RING_4_0	CHS 1100x35	1	60.270,39	60.270,39
RING_4_1	CHS 1100x35	1	40.001,63	40.001,63
RING_4_2	CHS 1100x35	1	60.271,69	60.271,69
RING_4_3	CHS 1100x35	1	40.001,63	40.001,63
BR_0_0_0	CHS 900x32	1	33.964,69	33.964,69

Distinta materiali / 3

Marca	Profilo	Q.tà	kg / pz	kg tot.
BR_0_0_1	CHS 900x32	1	33.943,31	33.943,31
BR_0_1_1	CHS 900x32	1	26.251,14	26.251,14
BR_0_1_2	CHS 900x32	1	26.245,88	26.245,88
BR_0_2_2	CHS 900x32	1	33.957,89	33.957,89
BR_0_2_3	CHS 900x32	1	33.958,98	33.958,98
BR_0_3_3	CHS 900x32	1	26.250,63	26.250,63
BR_0_3_0	CHS 900x32	1	26.245,74	26.245,74
BR_1_0_0	CHS 900x32	1	32.548,24	32.548,24
BR_1_0_1	CHS 900x32	1	32.557,99	32.557,99
BR_1_1_1	CHS 900x32	1	25.392,97	25.392,97
BR_1_1_2	CHS 900x32	1	25.394,19	25.394,19
BR_1_2_2	CHS 900x32	1	32.560,47	32.560,47
BR_1_2_3	CHS 900x32	1	32.561,52	32.561,52
BR_1_3_3	CHS 900x32	1	25.393,15	25.393,15
BR_1_3_0	CHS 900x32	1	25.394,08	25.394,08
BR_2_0_0	CHS 900x32	1	31.183,67	31.183,67
BR_2_0_1	CHS 900x32	1	31.183,96	31.183,96
BR_2_1_1	CHS 900x32	1	24.566,14	24.566,14
BR_2_1_2	CHS 900x32	1	24.564,84	24.564,84
BR_2_2_2	CHS 900x32	1	31.184,34	31.184,34
BR_2_2_3	CHS 900x32	1	31.182,63	31.182,63
BR_2_3_3	CHS 900x32	1	24.566,63	24.566,63
BR_2_3_0	CHS 900x32	1	24.564,47	24.564,47
BR_3_0_0	CHS 900x32	1	29.827,56	29.827,56
BR_3_0_1	CHS 900x32	1	29.826,91	29.826,91
BR_3_1_1	CHS 900x32	1	23.745,92	23.745,92
BR_3_1_2	CHS 900x32	1	23.747,21	23.747,21
BR_3_2_2	CHS 900x32	1	29.823,83	29.823,83

Distinta materiali / 4

Marca	Profilo	Q.tà	kg / pz	kg tot.
BR_3_2_3	CHS 900x32	1	29.823,58	29.823,58
BR_3_3_3	CHS 900x32	1	23.746,14	23.746,14
BR_3_3_0	CHS 900x32	1	23.747,36	23.747,36
EP16	165x100x8	12	0,97	11,67
PACK16	165x100x3	12	0,36	4,38
RAILBASE	140x140x10	24	1,50	35,97
ACCESS_CANT	I saldato 1400x500x20x30	3	2.261,18	6.783,55
SIDE2400	RHS 200x100x8	6	85,35	512,12
CROSS629	RHS 200x100x8	12	20,16	241,97
ACCESS_POST	SHS 200x200x10	4	984,39	3.937,56
MID_POST	SHS 200x200x10	4	519,04	2.076,17
MID_X	RHS 200x100x8	4	85,61	342,44
MID_Y	RHS 200x100x8	4	39,24	156,95
SLEEVE16	CHS 24x2.75	48	0,27	12,73
RAIL_POST	SHS 40x40x4	24	4,97	119,37
RAIL_460	SHS 40x40x4	12	2,08	24,96
RAIL_1260	SHS 40x40x4	12	5,70	68,37
RAIL_360	SHS 40x40x4	12	1,63	19,53
LANDING	Piastra 5 mm	3	179,75	539,24
MID_FLOOR	Piastra 5 mm	2	157,93	315,85
TREAD	Lamiera piegata t6 / bordo 40	88	16,39	1.442,39
BOLT_M16_240	M16x240	48	0,42	20,06
NUT_M16	DIN 934	72	0,03	2,19
WASHER_M16	DIN 125 A	144	0,01	1,63
BOLT_M16_70	M16x70	24	0,15	3,59
STRING_0_0_0	RHS 150x80x6	1	150,84	150,84
HAND_0_0_0	CHS 40x3	1	20,11	20,11
HP_0_0_0_3	40x40 - dimostrativo	1	12,59	12,59

Distinta materiali / 5

Marca	Profilo	Q.tà	kg / pz	kg tot.
HP_0_0_0_8	40x40 - dimostrativo	1	12,59	12,59
HP_0_0_0_13	40x40 - dimostrativo	1	12,59	12,59
HP_0_0_0_18	40x40 - dimostrativo	1	12,59	12,59
STRING_0_0_1	RHS 150x80x6	1	150,84	150,84
HAND_0_0_1	CHS 40x3	1	20,11	20,11
HP_0_0_1_3	40x40 - dimostrativo	1	12,59	12,59
HP_0_0_1_8	40x40 - dimostrativo	1	12,59	12,59
HP_0_0_1_13	40x40 - dimostrativo	1	12,59	12,59
HP_0_0_1_18	40x40 - dimostrativo	1	12,59	12,59
STRING_0_1_0	RHS 150x80x6	1	150,84	150,84
HAND_0_1_0	CHS 40x3	1	20,11	20,11
HP_0_1_0_3	40x40 - dimostrativo	1	12,59	12,59
HP_0_1_0_8	40x40 - dimostrativo	1	12,59	12,59
HP_0_1_0_13	40x40 - dimostrativo	1	12,59	12,59
HP_0_1_0_18	40x40 - dimostrativo	1	12,59	12,59
STRING_0_1_1	RHS 150x80x6	1	150,84	150,84
HAND_0_1_1	CHS 40x3	1	20,11	20,11
HP_0_1_1_3	40x40 - dimostrativo	1	12,59	12,59
HP_0_1_1_8	40x40 - dimostrativo	1	12,59	12,59
HP_0_1_1_13	40x40 - dimostrativo	1	12,59	12,59
HP_0_1_1_18	40x40 - dimostrativo	1	12,59	12,59
STRING_1_0_0	RHS 150x80x6	1	150,84	150,84
HAND_1_0_0	CHS 40x3	1	20,11	20,11
HP_1_0_0_3	40x40 - dimostrativo	1	12,59	12,59
HP_1_0_0_8	40x40 - dimostrativo	1	12,59	12,59
HP_1_0_0_13	40x40 - dimostrativo	1	12,59	12,59
HP_1_0_0_18	40x40 - dimostrativo	1	12,59	12,59
STRING_1_0_1	RHS 150x80x6	1	150,84	150,84

Distinta materiali / 6

Marca	Profilo	Q.tà	kg / pz	kg tot.
HAND_1_0_1	CHS 40x3	1	20,11	20,11
HP_1_0_1_3	40x40 - dimostrativo	1	12,59	12,59
HP_1_0_1_8	40x40 - dimostrativo	1	12,59	12,59
HP_1_0_1_13	40x40 - dimostrativo	1	12,59	12,59
HP_1_0_1_18	40x40 - dimostrativo	1	12,59	12,59
STRING_1_1_0	RHS 150x80x6	1	150,84	150,84
HAND_1_1_0	CHS 40x3	1	20,11	20,11
HP_1_1_0_3	40x40 - dimostrativo	1	12,59	12,59
HP_1_1_0_8	40x40 - dimostrativo	1	12,59	12,59
HP_1_1_0_13	40x40 - dimostrativo	1	12,59	12,59
HP_1_1_0_18	40x40 - dimostrativo	1	12,59	12,59
STRING_1_1_1	RHS 150x80x6	1	150,84	150,84
HAND_1_1_1	CHS 40x3	1	20,11	20,11
HP_1_1_1_3	40x40 - dimostrativo	1	12,59	12,59
HP_1_1_1_8	40x40 - dimostrativo	1	12,59	12,59
HP_1_1_1_13	40x40 - dimostrativo	1	12,59	12,59
HP_1_1_1_18	40x40 - dimostrativo	1	12,59	12,59

Lista di taglio / 1

Marca	Q.tà	Rif. grezzo/asse mm	Ingombro finito Z mm
COLUMN_L	3	17.970,00	17.970,00
COLUMN_M	10	17.970,00	17.970,00
COLUMN_R	2	17.970,00	17.970,00
MAIN_X	36	16.344,00	16.344,00
MAIN_Y	30	22.928,50	22.928,50
SECONDARY	24	22.934,00	22.934,00
TRANS_X	3	71.000,00	71.000,00
TRANS_Y	10	22.919,00	22.919,00
LEG_0	1	117.627,34	117.770,66
PILE	4	8.000,00	8.000,00
LEG_1	1	117.627,34	117.770,66
LEG_2	1	117.627,34	117.770,66
LEG_3	1	117.627,34	117.770,66
RING_0_0	1	87.867,95	85.397,81
RING_0_1	1	59.440,08	56.969,94
RING_0_2	1	87.867,95	85.397,81
RING_0_3	1	59.440,08	56.969,94
RING_1_0	1	82.943,61	80.473,47
RING_1_1	1	56.108,91	53.638,77
RING_1_2	1	82.943,61	80.473,47
RING_1_3	1	56.108,91	53.638,77
RING_2_0	1	78.019,27	75.549,13
RING_2_1	1	52.777,74	50.307,60
RING_2_2	1	78.019,27	75.549,13
RING_2_3	1	52.777,74	50.307,60

Differenza fra riferimento e ingombro non equivale a sovrametallo di taglio. Selle, copes e orientamento dai solidi del pezzo.

Lista di taglio / 2

Marca	Q.tà	Rif. grezzo/asse mm	Ingombro finito Z mm
RING_3_0	1	73.094,93	70.624,79
RING_3_1	1	49.446,57	46.976,43
RING_3_2	1	73.094,93	70.624,79
RING_3_3	1	49.446,57	46.976,43
RING_4_0	1	68.170,59	65.700,45
RING_4_1	1	46.115,40	43.645,26
RING_4_2	1	68.170,59	65.700,45
RING_4_3	1	46.115,40	43.645,26
BR_0_0_0	1	52.124,55	50.400,85
BR_0_0_1	1	52.124,55	50.400,85
BR_0_1_1	1	40.906,52	39.091,10
BR_0_1_2	1	40.906,52	39.091,10
BR_0_2_2	1	52.124,55	50.400,85
BR_0_2_3	1	52.124,55	50.400,85
BR_0_3_3	1	40.906,52	39.091,10
BR_0_3_0	1	40.906,52	39.091,10
BR_1_0_0	1	50.066,80	48.335,68
BR_1_0_1	1	50.066,80	48.335,68
BR_1_1_1	1	39.712,90	37.862,66
BR_1_1_2	1	39.712,90	37.862,66
BR_1_2_2	1	50.066,80	48.335,68
BR_1_2_3	1	50.066,80	48.335,68
BR_1_3_3	1	39.712,90	37.862,66
BR_1_3_0	1	39.712,90	37.862,66
BR_2_0_0	1	48.047,12	46.306,39

Differenza fra riferimento e ingombro non equivale a sovrametallo di taglio. Selle, copes e orientamento dai solidi del pezzo.

Lista di taglio / 3

Marca	Q.tà	Rif. grezzo/asse mm	Ingombro finito Z mm
BR_2_0_1	1	48.047,12	46.306,39
BR_2_1_1	1	38.554,31	36.662,63
BR_2_1_2	1	38.554,31	36.662,63
BR_2_2_2	1	48.047,12	46.306,39
BR_2_2_3	1	48.047,12	46.306,39
BR_2_3_3	1	38.554,31	36.662,63
BR_2_3_0	1	38.554,31	36.662,63
BR_3_0_0	1	46.070,50	44.318,14
BR_3_0_1	1	46.070,50	44.318,14
BR_3_1_1	1	37.433,98	35.492,63
BR_3_1_2	1	37.433,98	35.492,63
BR_3_2_2	1	46.070,50	44.318,14
BR_3_2_3	1	46.070,50	44.318,14
BR_3_3_3	1	37.433,98	35.492,63
BR_3_3_0	1	37.433,98	35.492,63
ACCESS_CANT	3	5.072,00	5.072,00
SIDE2400	6	2.400,00	2.400,00
CROSS629	12	629,00	629,00
ACCESS_POST	4	16.500,00	16.500,00
MID_POST	4	8.700,00	8.700,00
MID_X	4	2.400,00	2.400,00
MID_Y	4	1.100,00	1.100,00
SLEEVE16	48	184,00	184,00
RAIL_POST	24	1.100,00	1.100,00
RAIL_460	12	460,00	460,00

Differenza fra riferimento e ingombro non equivale a sovrametallo di taglio. Selle, copes e orientamento dai solidi del pezzo.

Lista di taglio / 4

Marca	Q.tà	Rif. grezzo/asse mm	Ingombro finito Z mm
RAIL_1260	12	1.260,00	1.260,00
RAIL_360	12	360,00	360,00
STRING_0_0_0	1	7.464,00	7.450,13
HAND_0_0_0	1	7.344,77	7.344,77
STRING_0_0_1	1	7.464,00	7.450,13
HAND_0_0_1	1	7.344,77	7.344,77
STRING_0_1_0	1	7.464,00	7.450,13
HAND_0_1_0	1	7.344,77	7.344,77
STRING_0_1_1	1	7.464,00	7.450,13
HAND_0_1_1	1	7.344,77	7.344,77
STRING_1_0_0	1	7.464,00	7.450,13
HAND_1_0_0	1	7.344,77	7.344,77
STRING_1_0_1	1	7.464,00	7.450,13
HAND_1_0_1	1	7.344,77	7.344,77
STRING_1_1_0	1	7.464,00	7.450,13
HAND_1_1_0	1	7.344,77	7.344,77
STRING_1_1_1	1	7.464,00	7.450,13
HAND_1_1_1	1	7.344,77	7.344,77

Differenza fra riferimento e ingombro non equivale a sovrametallo di taglio. Selle, copes e orientamento dai solidi del pezzo.