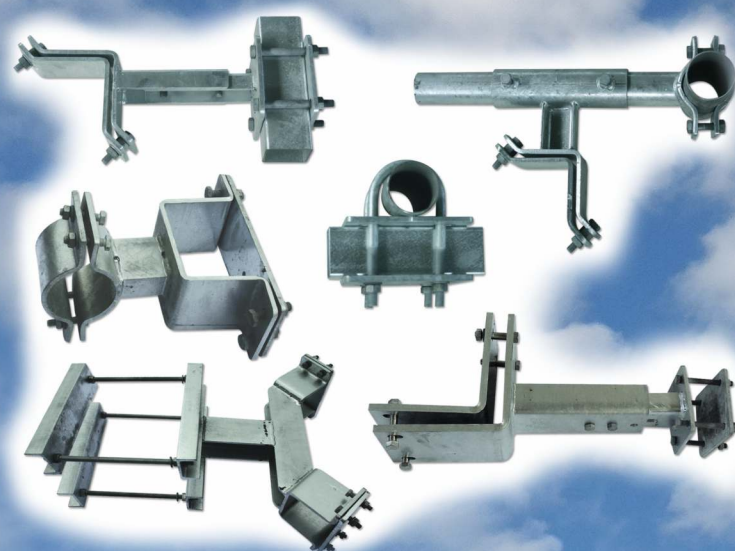




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INFRASTRUTTURE

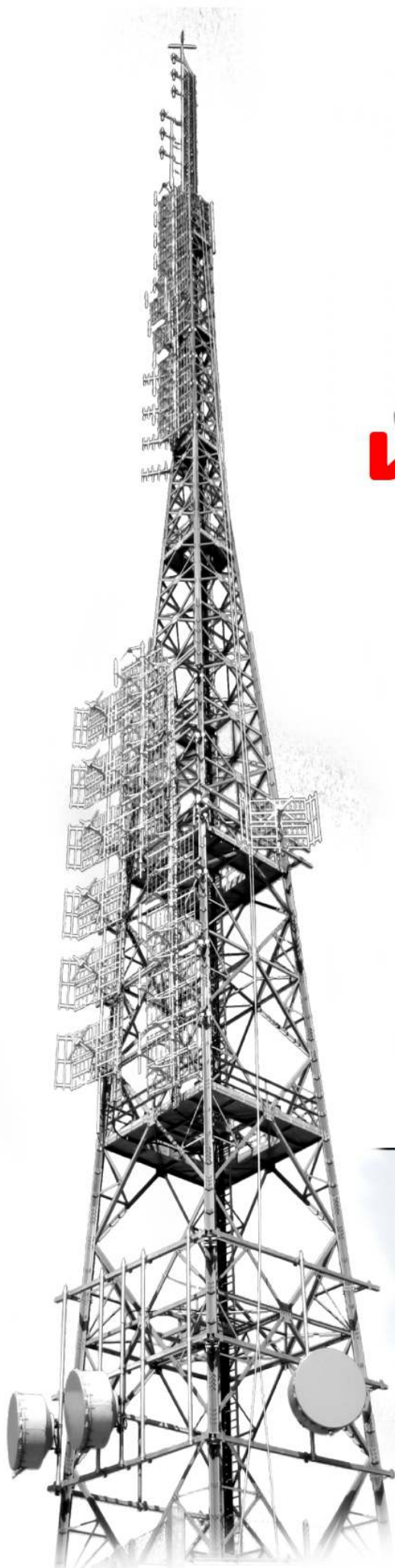
TELECOMUNICAZIONI





INDICE

- 1. **Torri tralicci**..... pag. 1
- 2. **Moduli**..... pag. 15
- 3. **Pali poligonali e flangiati**..... pag. 17
- 4. **Cabine Shelter**..... pag. 25
- 5. **Carpenteria Secondaria**..... pag. 33
- 6. **Carpenteria Grezza**..... pag. 46



Vischioni Riccardo

TORRI

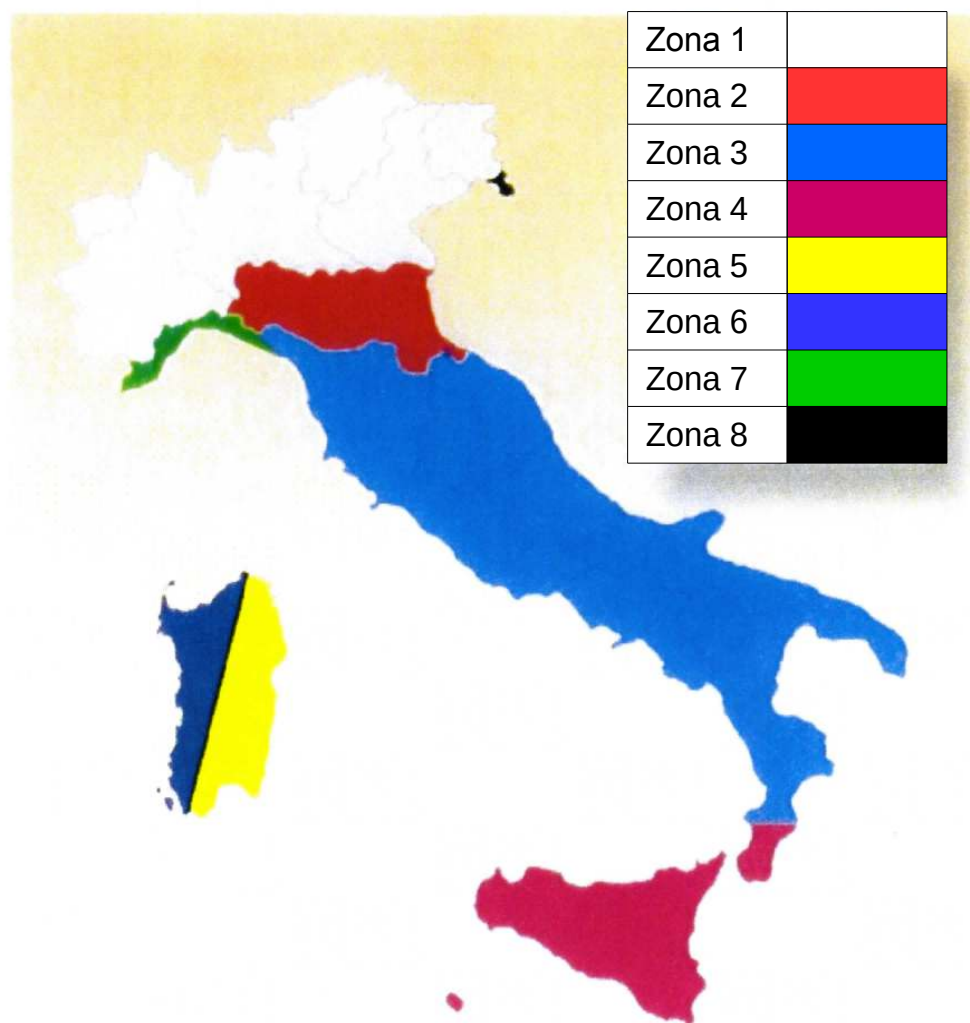
da 3m
a 140m

VIA A.MEUCCI, 3 - ZONA INDUSTRIALE
CALVAGESE DELLA RIVIERA (BS) 25080

Tel. 334 8809334 – 030 6800366

info@vischioniriccardo.it
www.vischioniriccardo.it

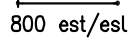
CLASSIFICAZIONE ZONE VENTOSE



ZONA	DESCRIZIONE	Vref (m/s)	ao (m)	ka (1/s)
1	Valle d'Aosta, Piemonte, Lombardia, Veneto Trentino Alto Adige, Friuli Venezia Giulia (ecc. Trieste)	25	1000	0,012
2	Emilia Romagna	25	750	0,024
3	Toscana, Marche, Umbria, Lazio, Abruzzo, Molise, Campania, Puglia, Basilicata, Calabria (ecc. Reggio Calabria)	27	500	0,060
4	Sicilia e provincia di Reggio Calabria	28	500	0,060
5	Sardegna (zona a oriente della retta congiungente Capo Teulada con l'Isola di Maddalena)	28	750	0,020
6	Sardegna (zona a occidente della retta congiungente Capo Teulada con l'Isola di Maddalena)	28	500	0,030
7	Liguria	29	1000	0,024

1.320 Kg

(A) (B) (C) (D)



3.900 Kg

Technical drawing of a tower structure, showing a cross-section and elevation.

The cross-section is a square lattice structure with a width of 1200.

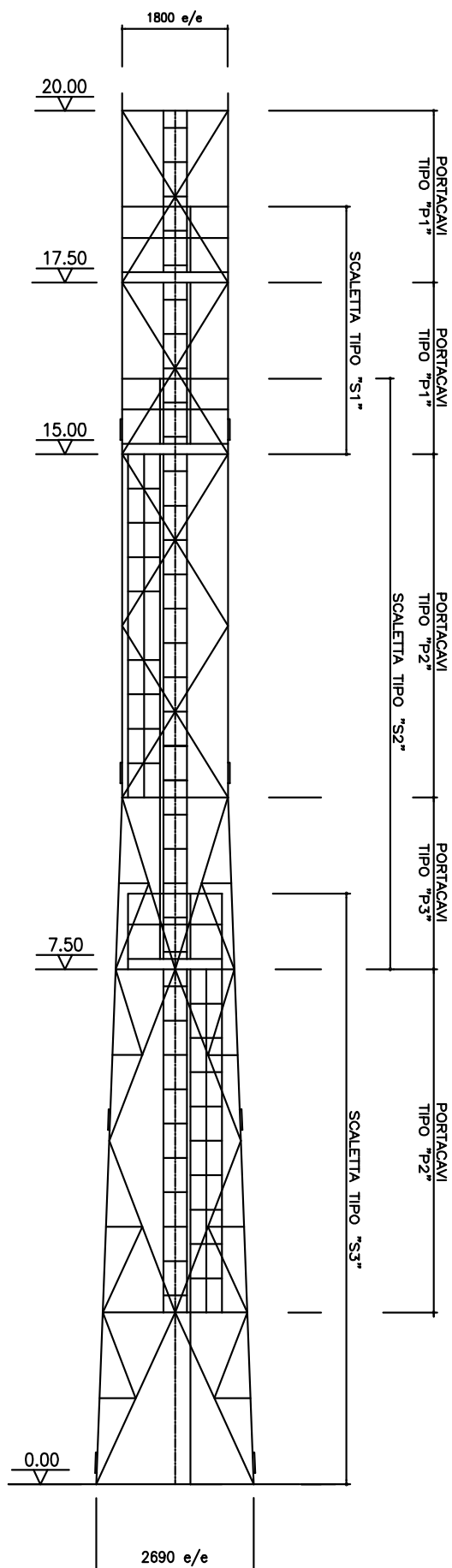
The elevation shows a total height of 18354, divided into segments of 5970, 5990, 5550, and 838.

Elevation markers are indicated at 0.00, 6.83, 12.83, 15.83, and 18.08.

The tower has a base width of 1200 and a top width of 1200.

H20-B27

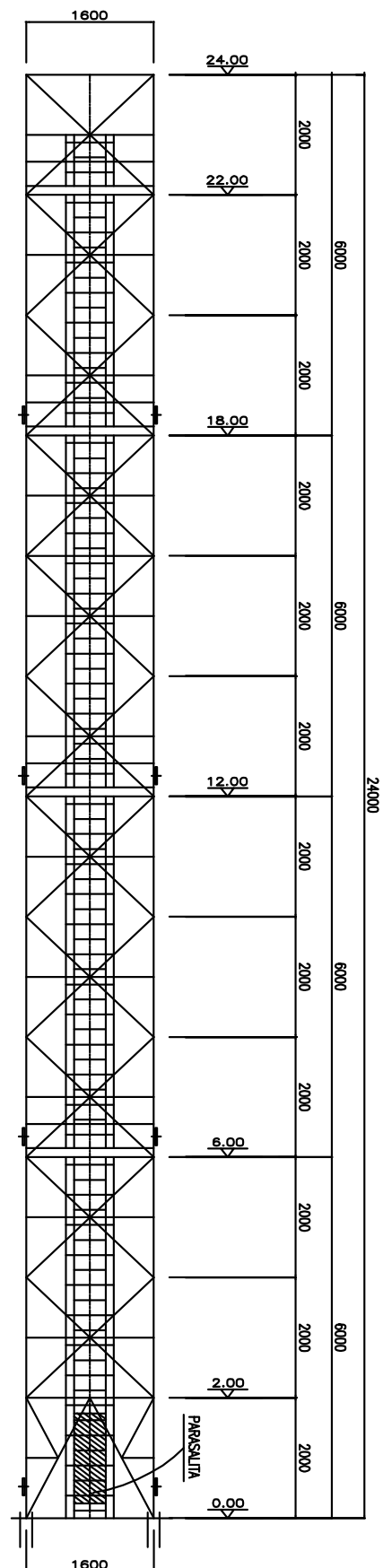
6.900 Kg



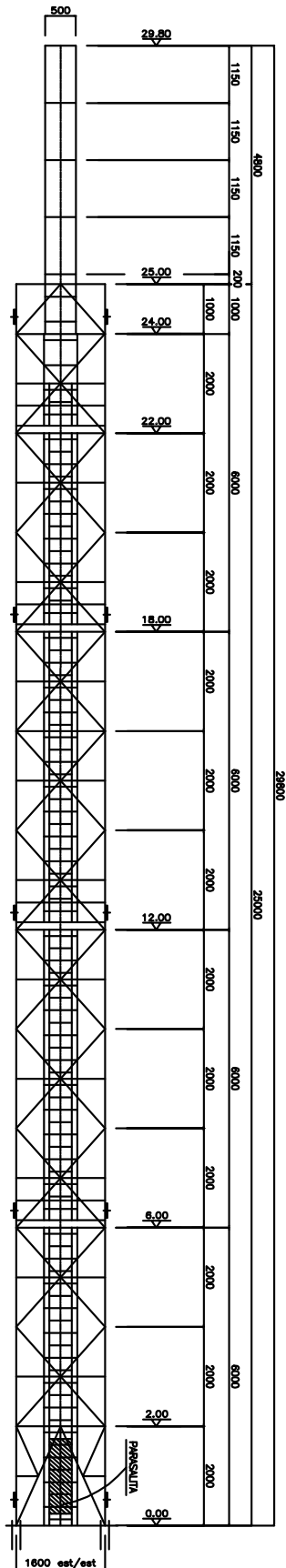
H24-B16

6.700 Kg

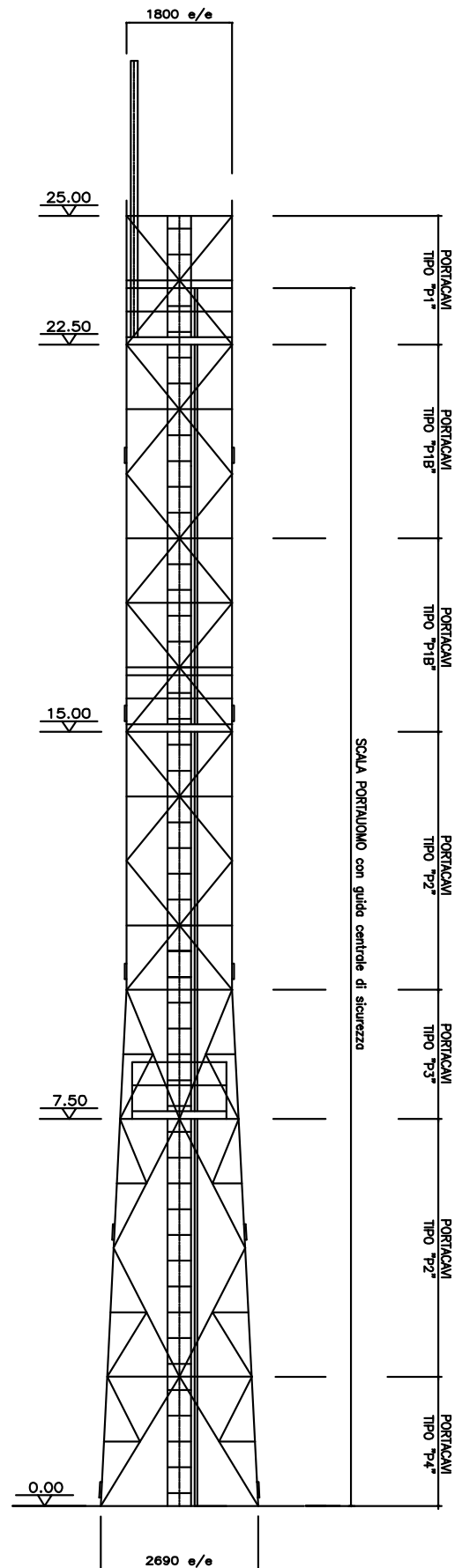
QUATTRO FACCE UGUALI



12.100 Kg

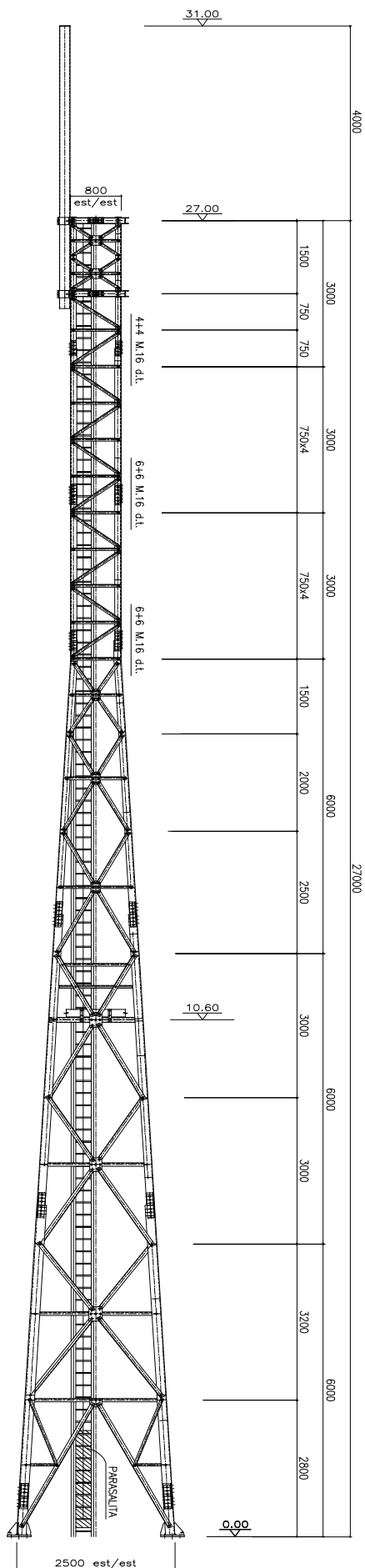


7.800 Kg



H27-B25

6.200 Kg

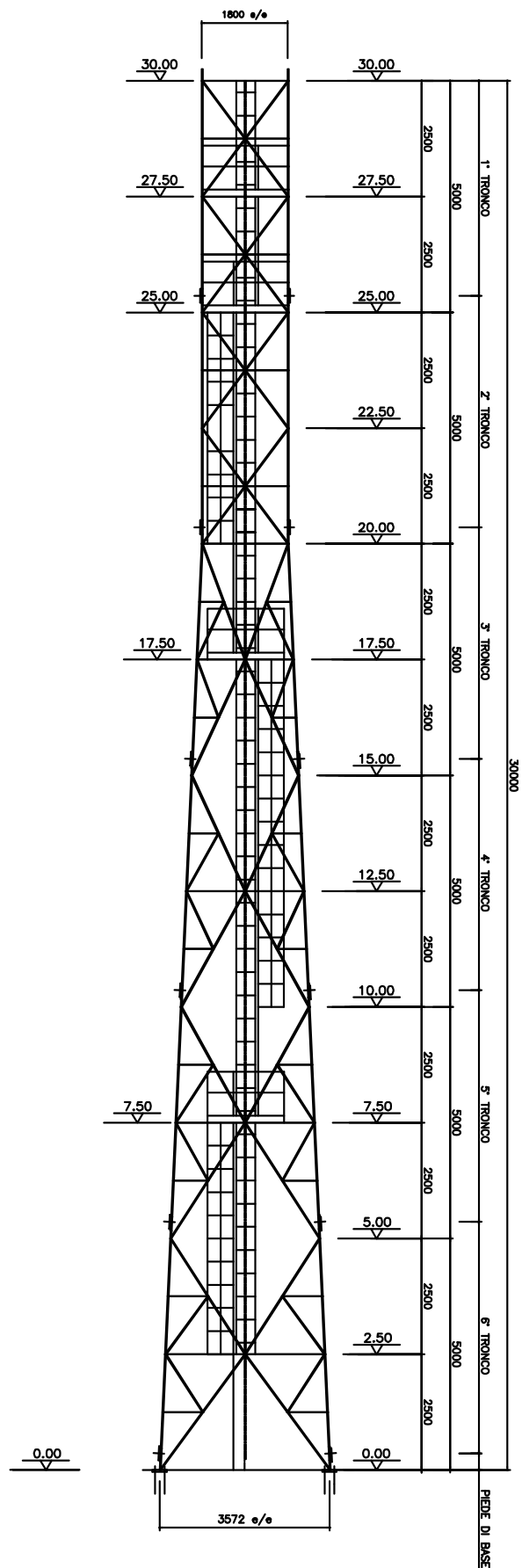


H30-B36

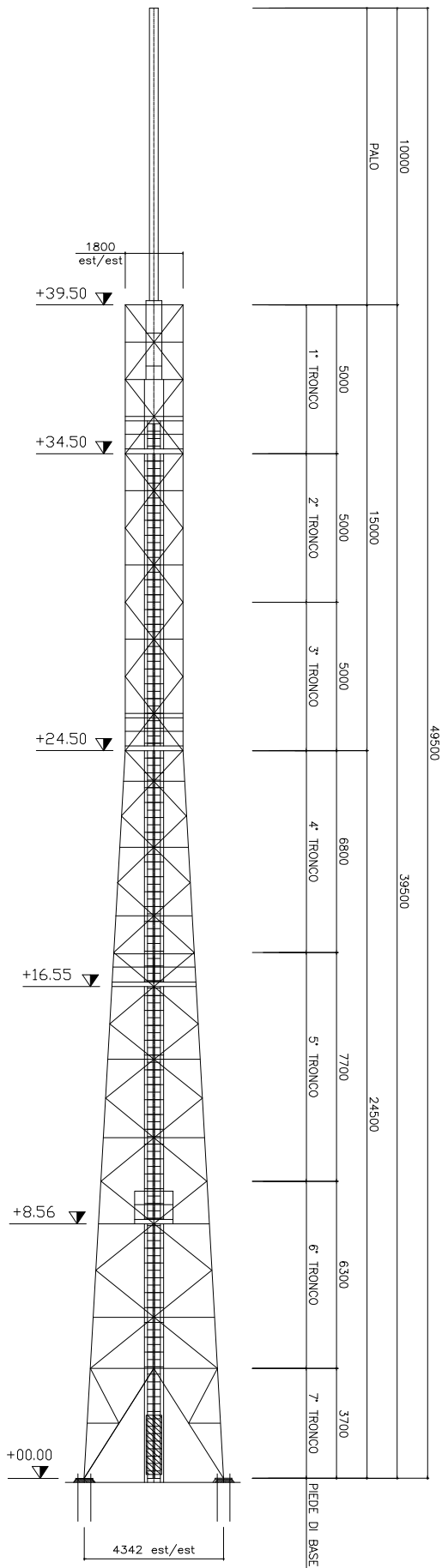
10.500 Kg

QUATTRO FACCE UGUALI

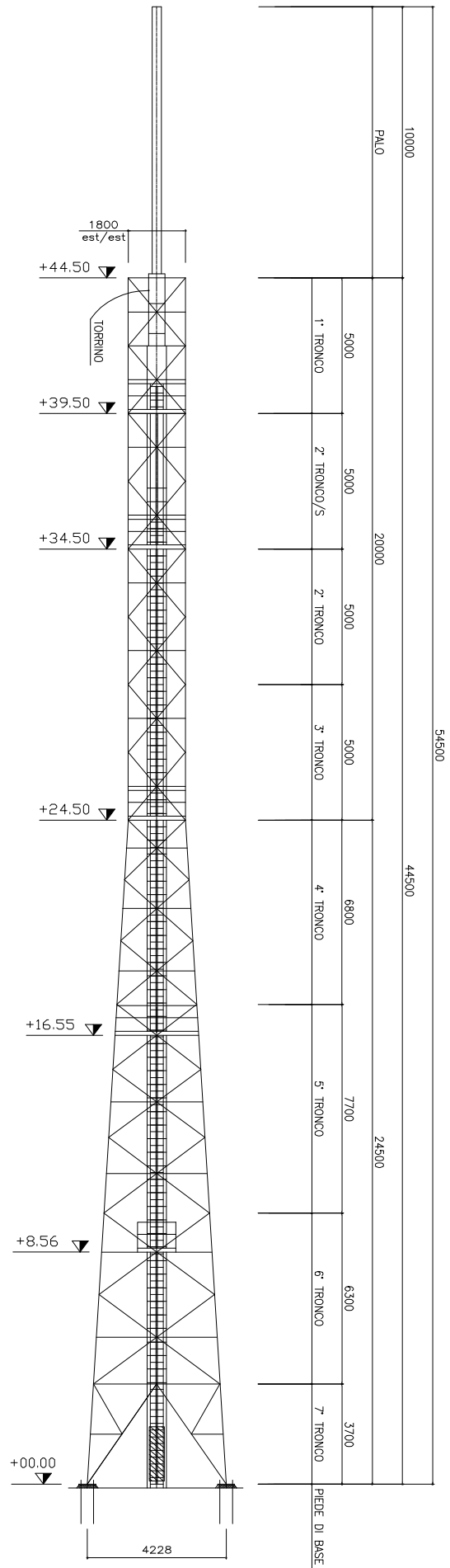
(A) (B) (C) (D)



18.700 Kg

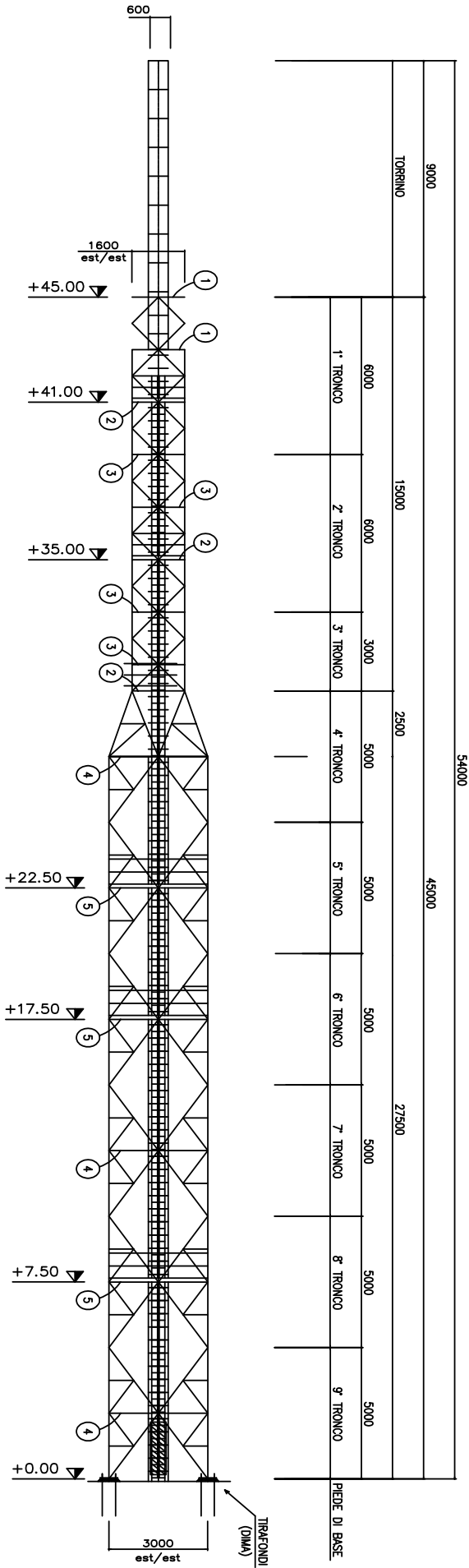


19.900 Kg



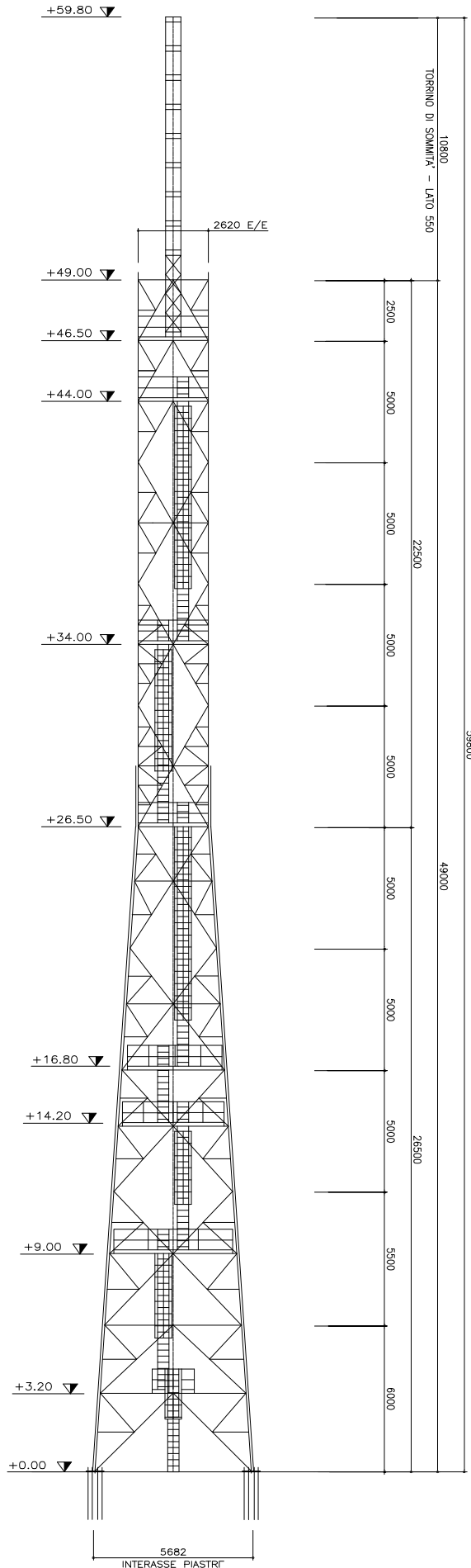
H45-B30

20.900 Kg



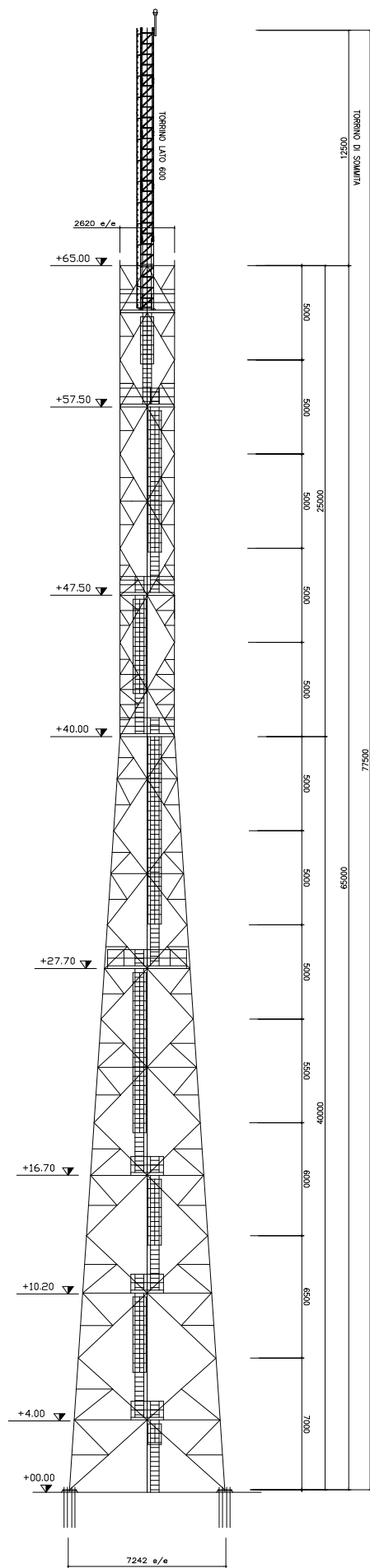
H50-B57

48.200 Kg



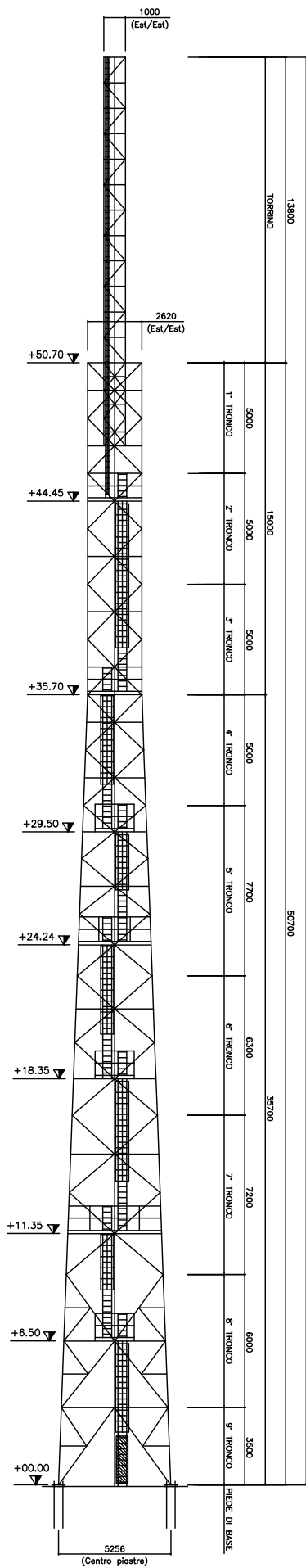
H65-B72

47.800 Kg



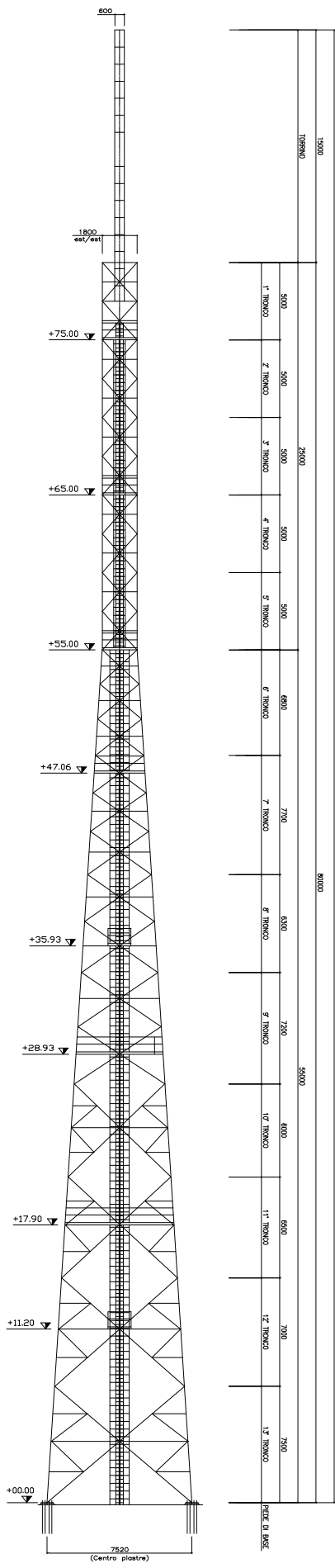
H65-B53

83.600 Kg



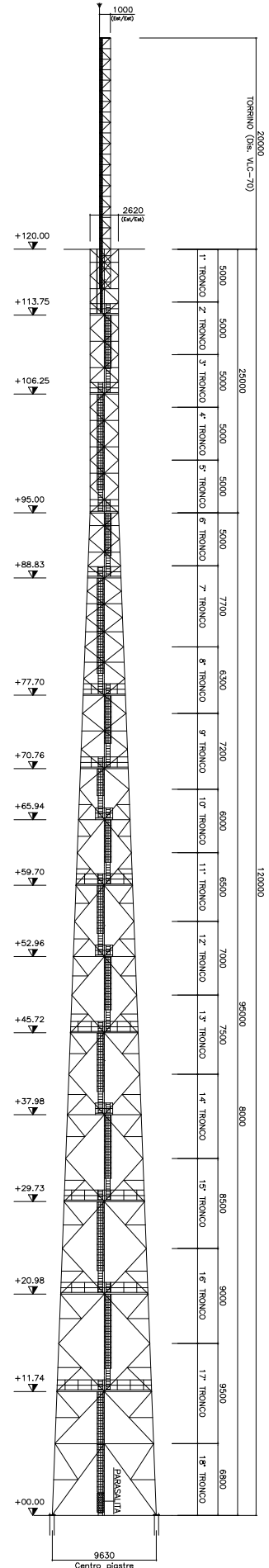
H80-B75

74.868 Kg



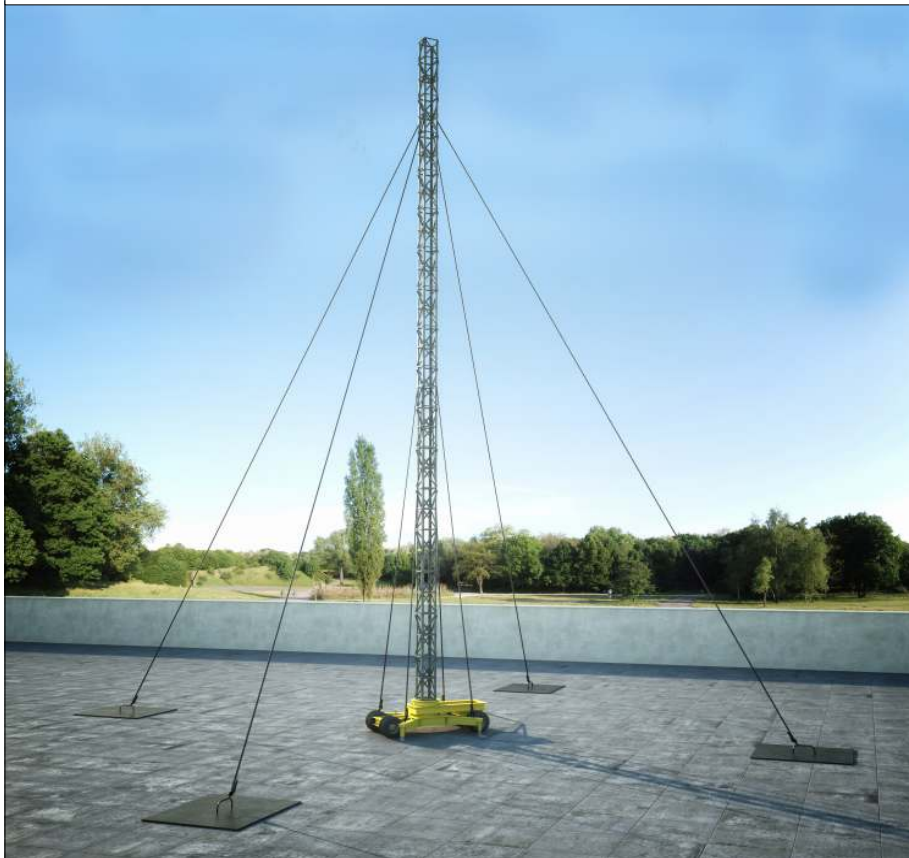
H140-B96

213.714 Kg



Traliccio su carrato H30

Strallato mobile



Traliccio H36

Strallato senza opere edili



Torre H 80m



Torre H 75m



Torre H 65m



Torre H 113m



Torre H 55m



Torre H 45m



Tralicci H 21m

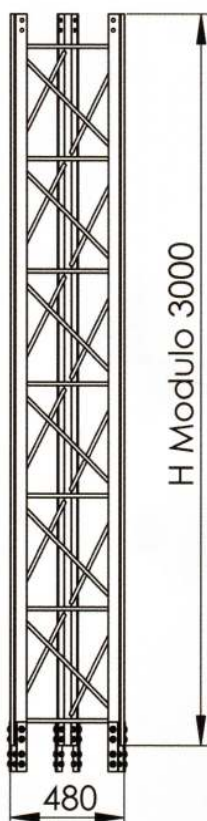


Torre H 98m



Torre H 140m

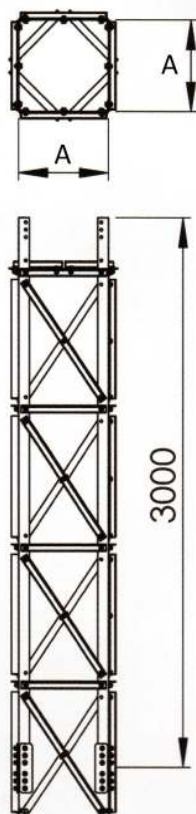




Modulo a base triangolare
Materiale: Acciaio
Struttura: Bullonata
Montanti in lamiera
Presso-piegata

Tabella dimensioni

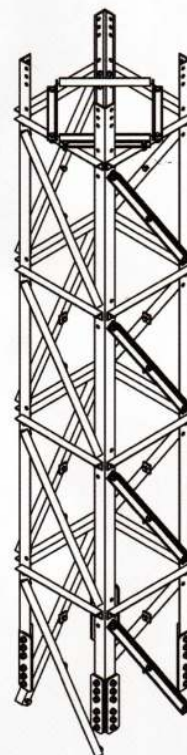
CODICE
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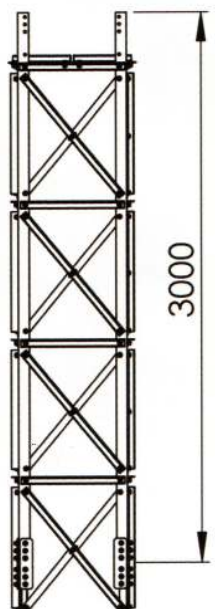
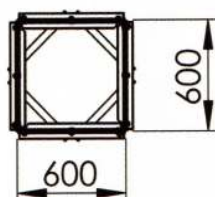


Modulo a base quadra
Materiale: Acciaio
Struttura: imbullonata classe 8.8

Tabella dimensioni

CODICE	A
00-400-M 50	400
00-400-M 60	400
00-500-M 50	500
00-500-M 60	500

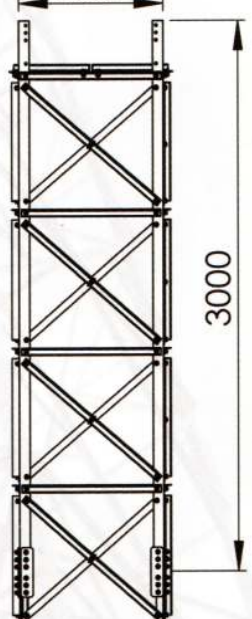
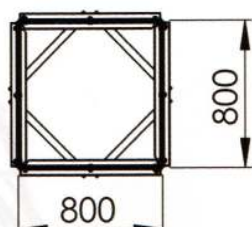
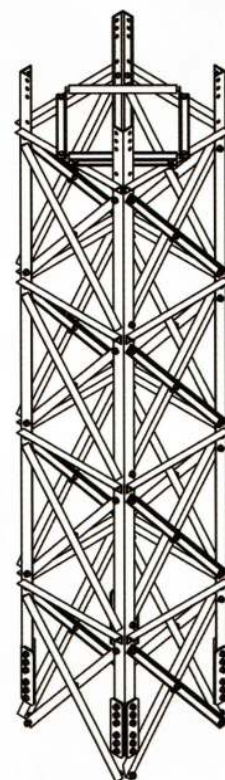




Modulo a base quadra
Materiale: Acciaio
Struttura: imbullonata classe 8.8

Tabella dimensioni

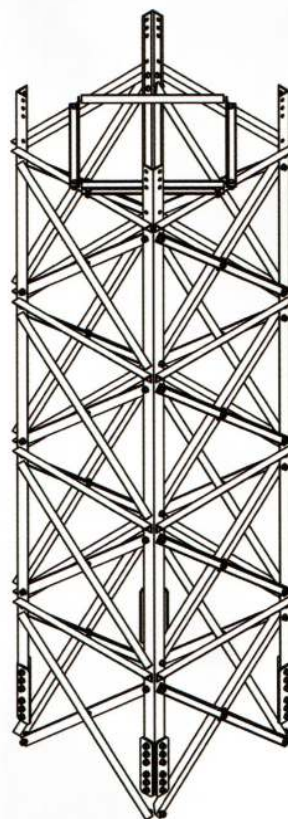
CODICE
00-600-M60
00-600-M70



Modulo a base quadra
Materiale: Acciaio
Struttura: imbullonata classe 8.8

Tabella dimensioni

CODICE
00-800-M60
00-800-M70
00-800-M80
00-800-M90



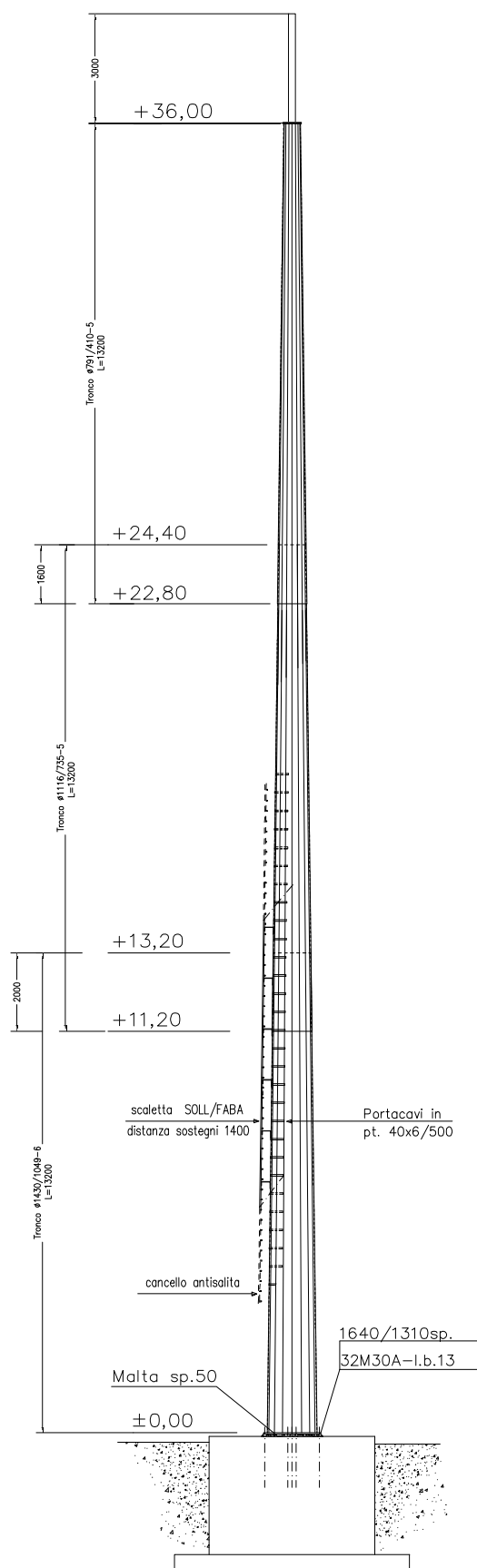


PALI POLIGONALI ad innesto

Tabella dimensioni

CODICE	H
PPL 36	36,00

Pennone Terminale

H 3,00


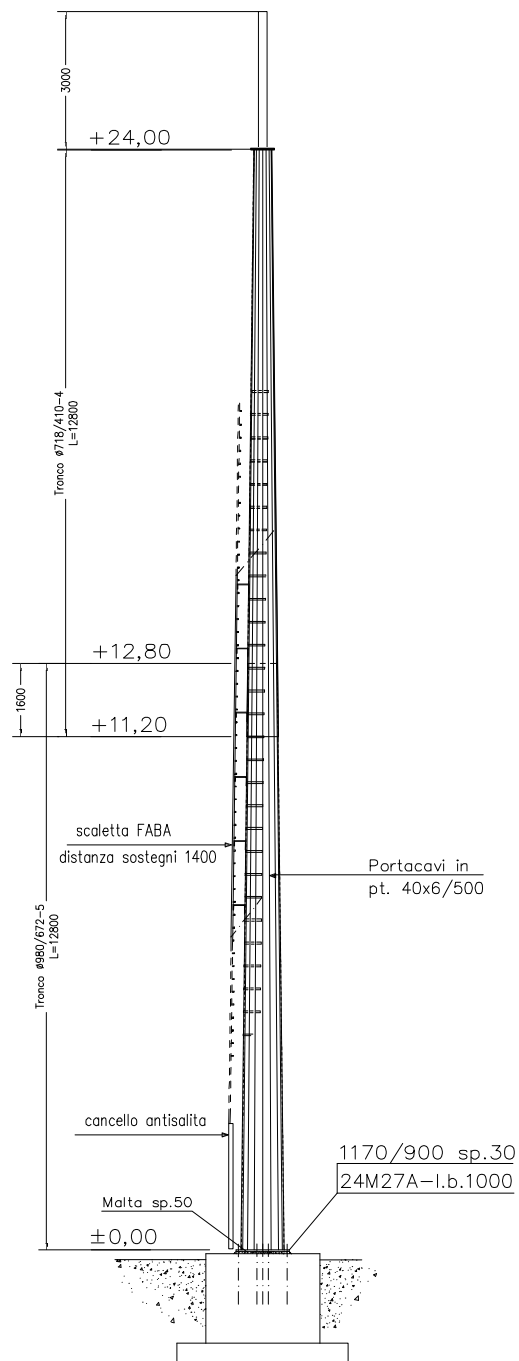
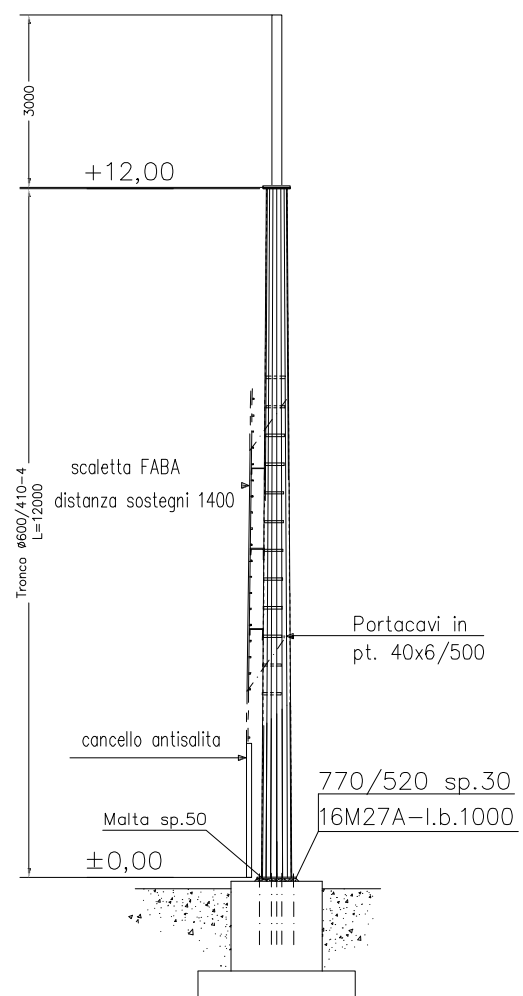
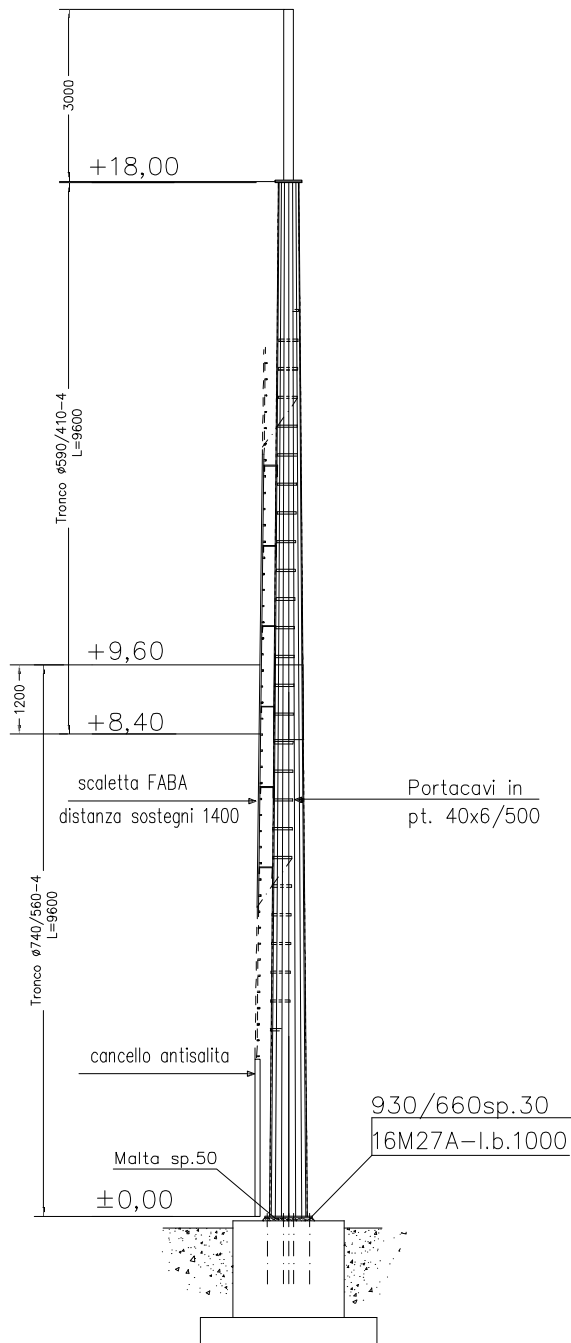


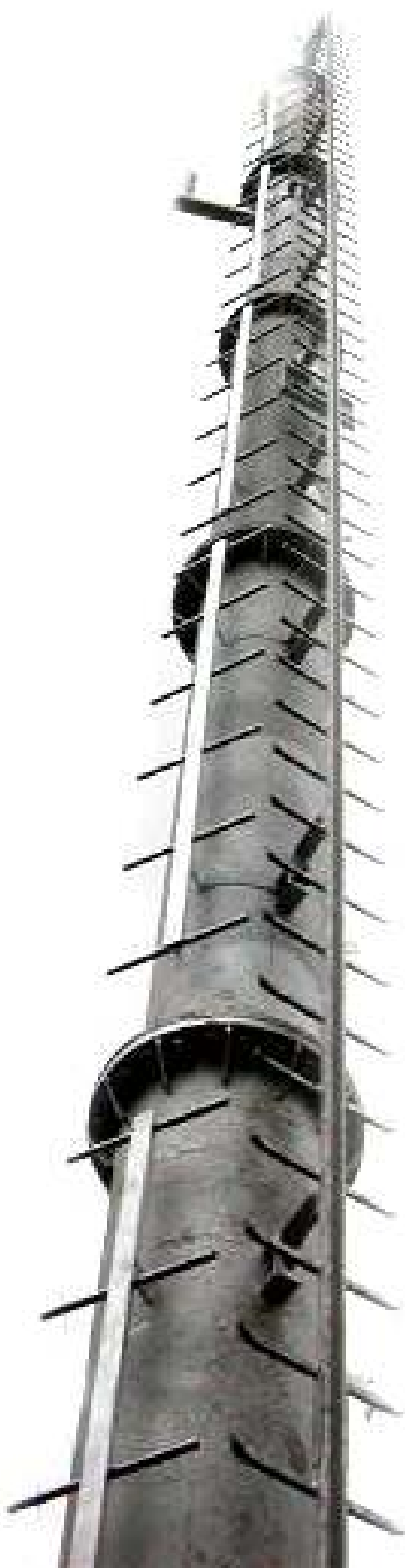
Tabella dimensioni	
CODICE	H
PPL 24	24,00
PPL 30	30,00

Pennone Terminale
H 3,00

Tabella dimensioni	
CODICE	H
PPL 12	12,00
PPL 18	18,00

Pennone Terminale
H 3,00





PALI FLANGIATI

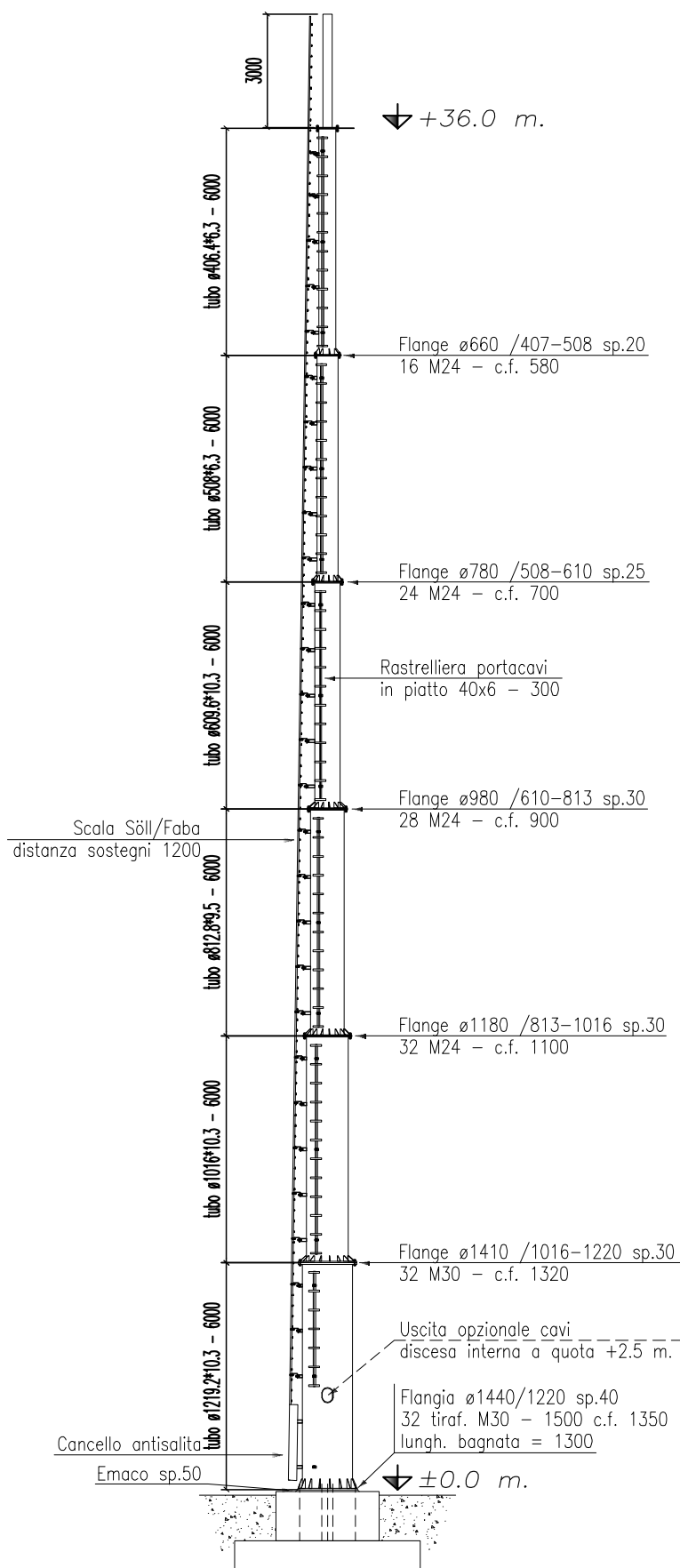


Tabella dimensioni

CODICE	H
PFL 36	36,00

Pennone Terminale

H 3,00

Tabella dimensioni

CODICE	H
PPL 24	24,00
PPL 30	30,00

Pennone Terminale

H 3,00

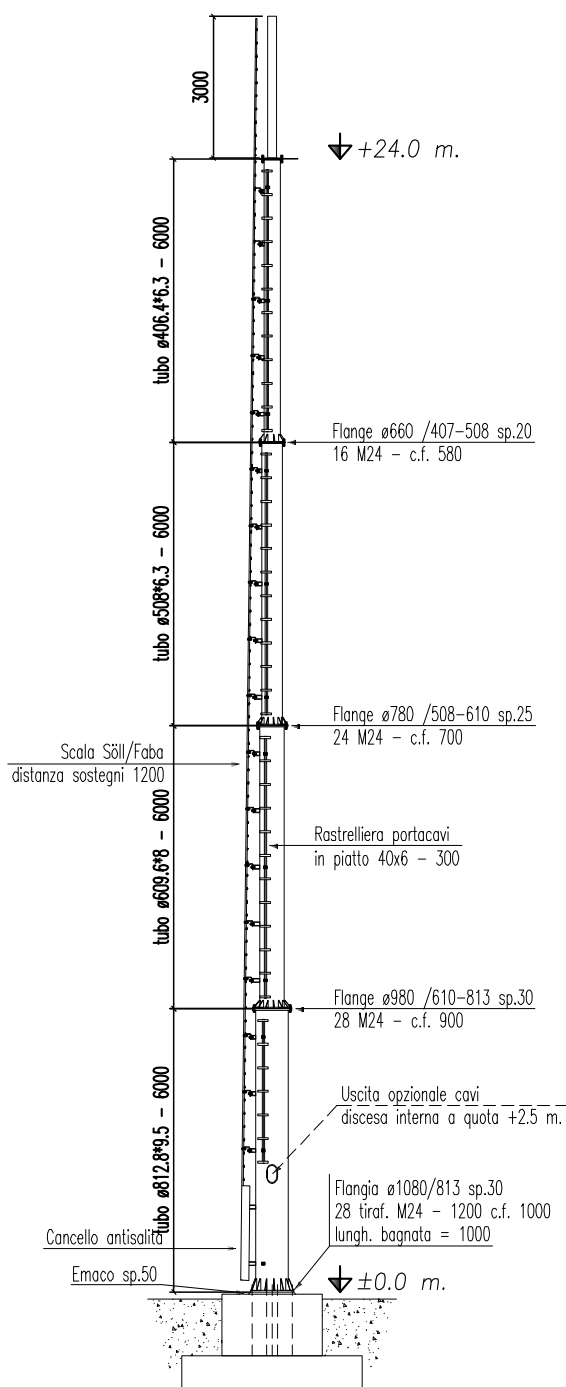
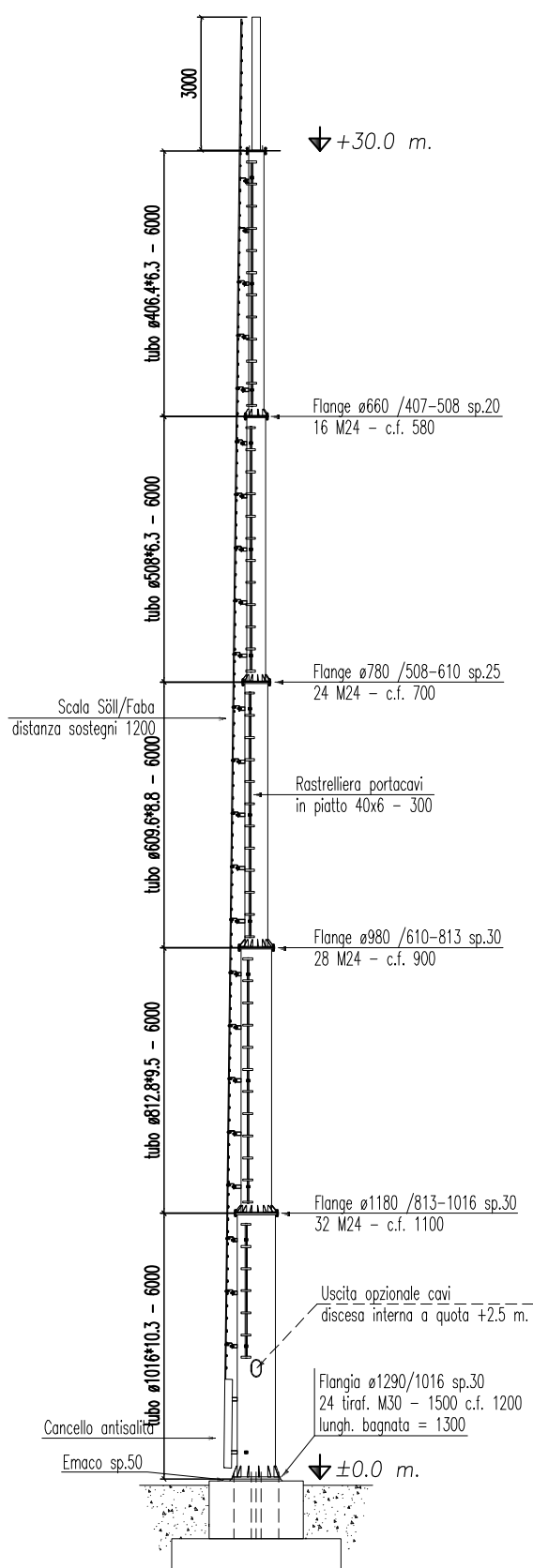
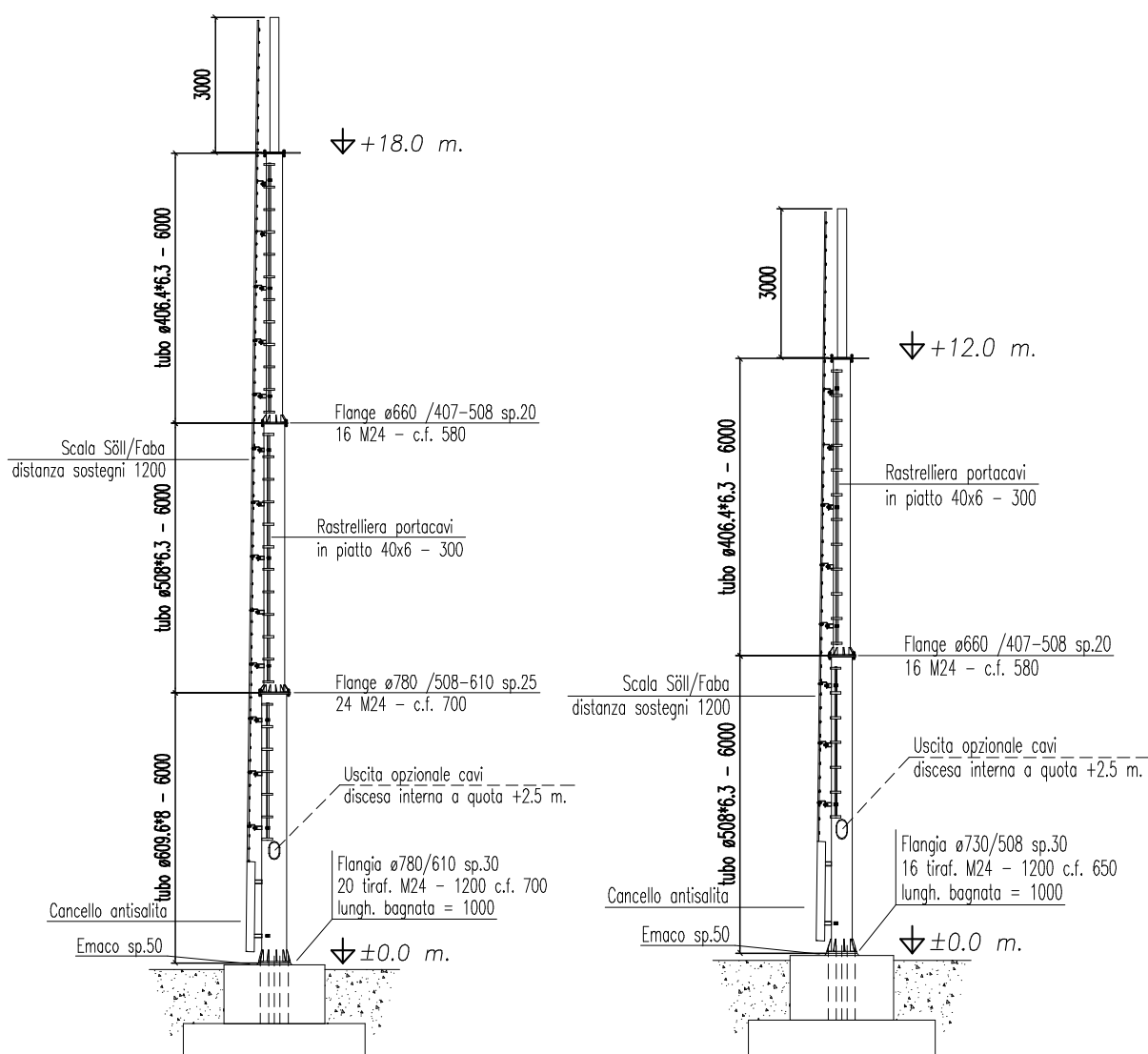
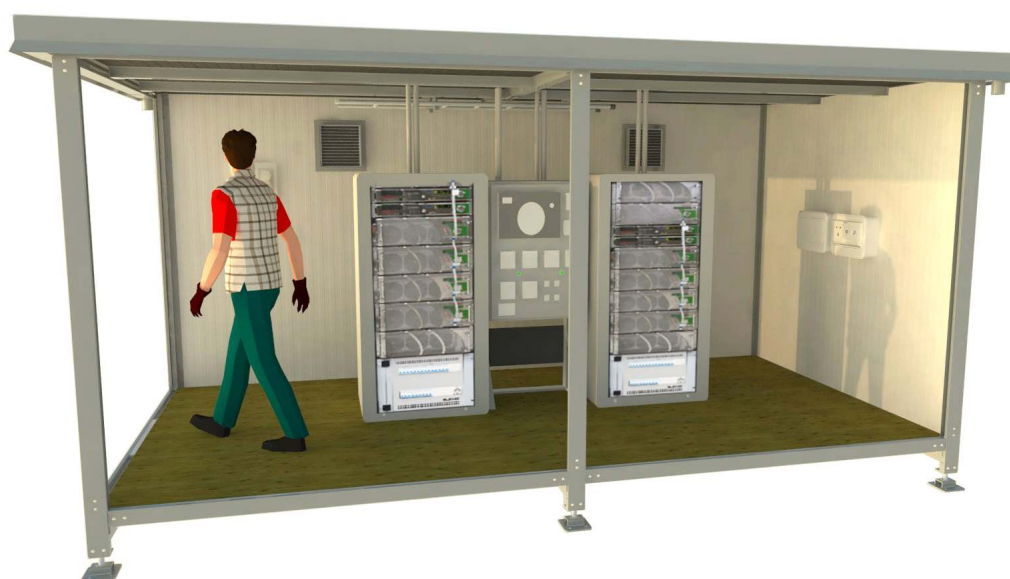


Tabella dimensioni	
CODICE	H
PFL 12	12,00
PFL 18	18,00

Pennone Terminale
H 3,00



SHELTER Cabine



Cabina Shelter **STANDARD**

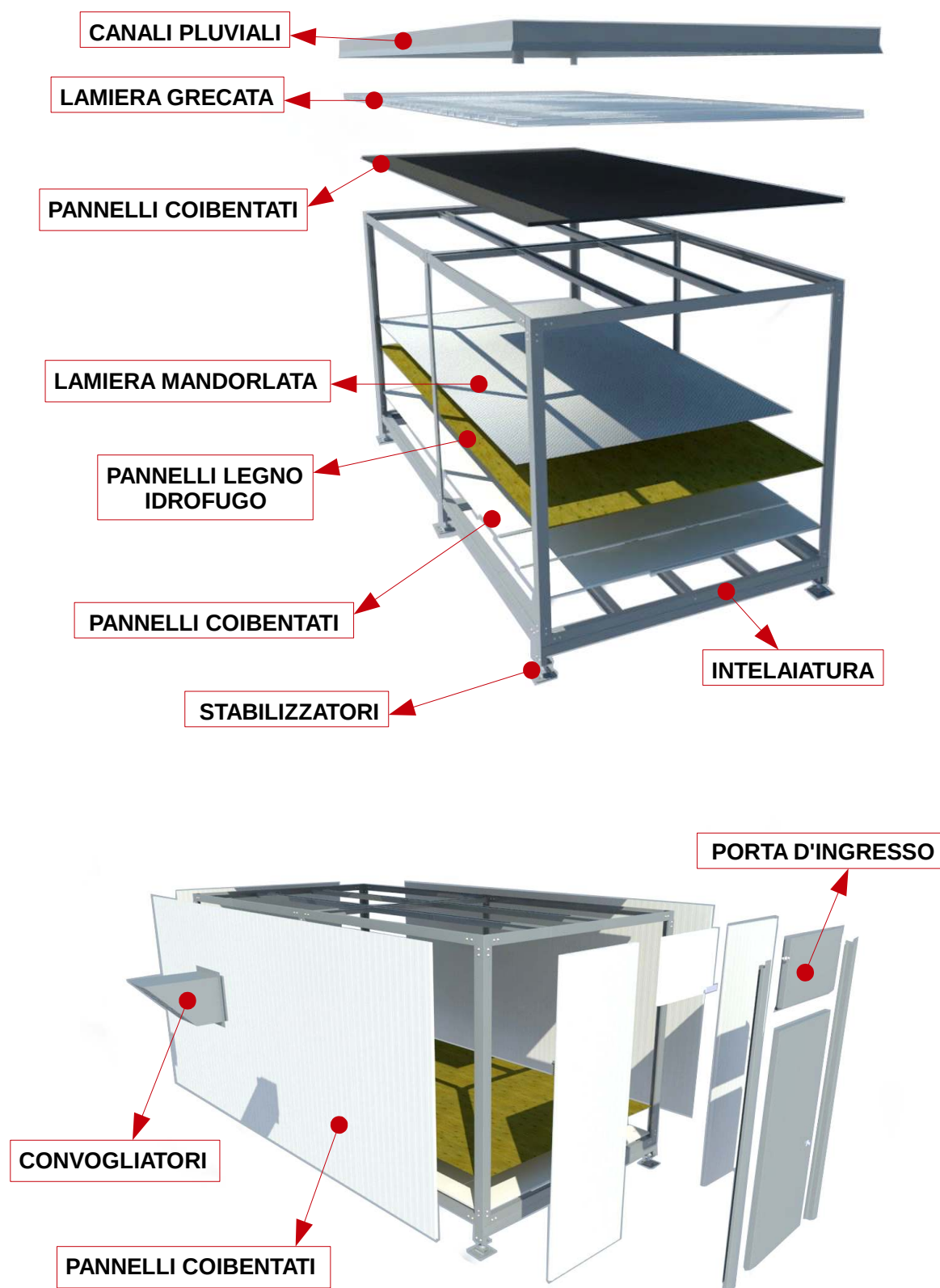


Modelli	
<i>DIMENSIONI interne</i>	<i>ALTEZZA interna</i>
1,00m x 1,00m	2,00m
2,00m x 2,00m	2,00m
2,40m x 2,40m	2,50m
2,40m x 4,00m	2,50m
3,00m x 4,00m	2,50m
3,00m x 6,00m	2,50m

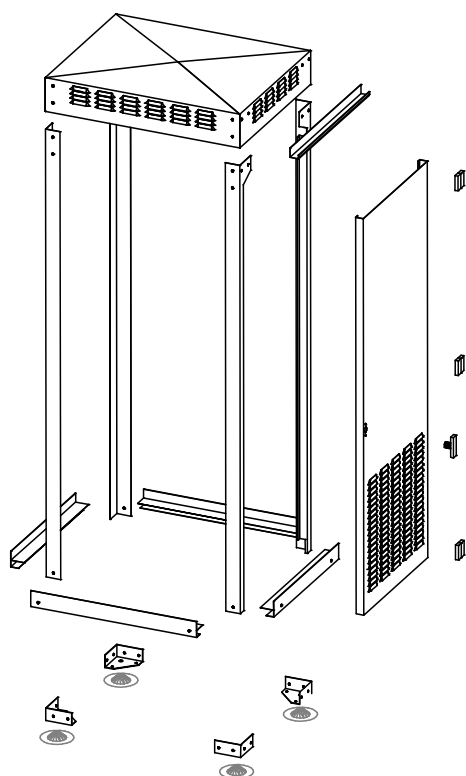
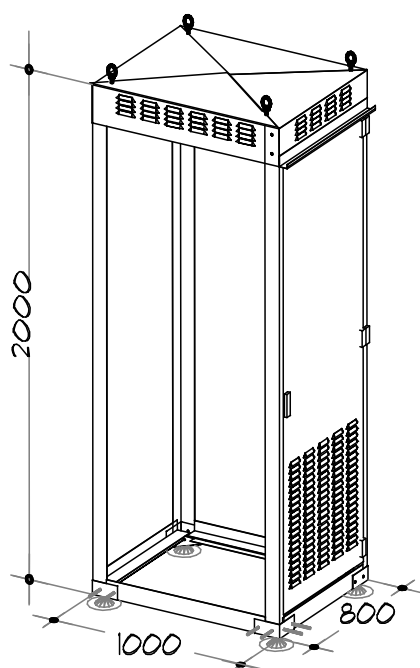
Nota: Le dimensioni della cabina 2,40 x 2,40 sono esterne.
Altezza 2,50 interna.

Dimensioni Personalizzabili

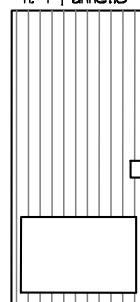




Cabina Shelter **CABINET**



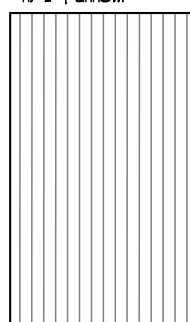
n. 1 Pannello



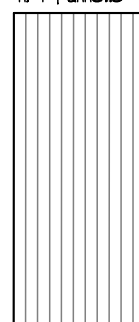
n. 1 Pannello legno



n. 2 Pannelli

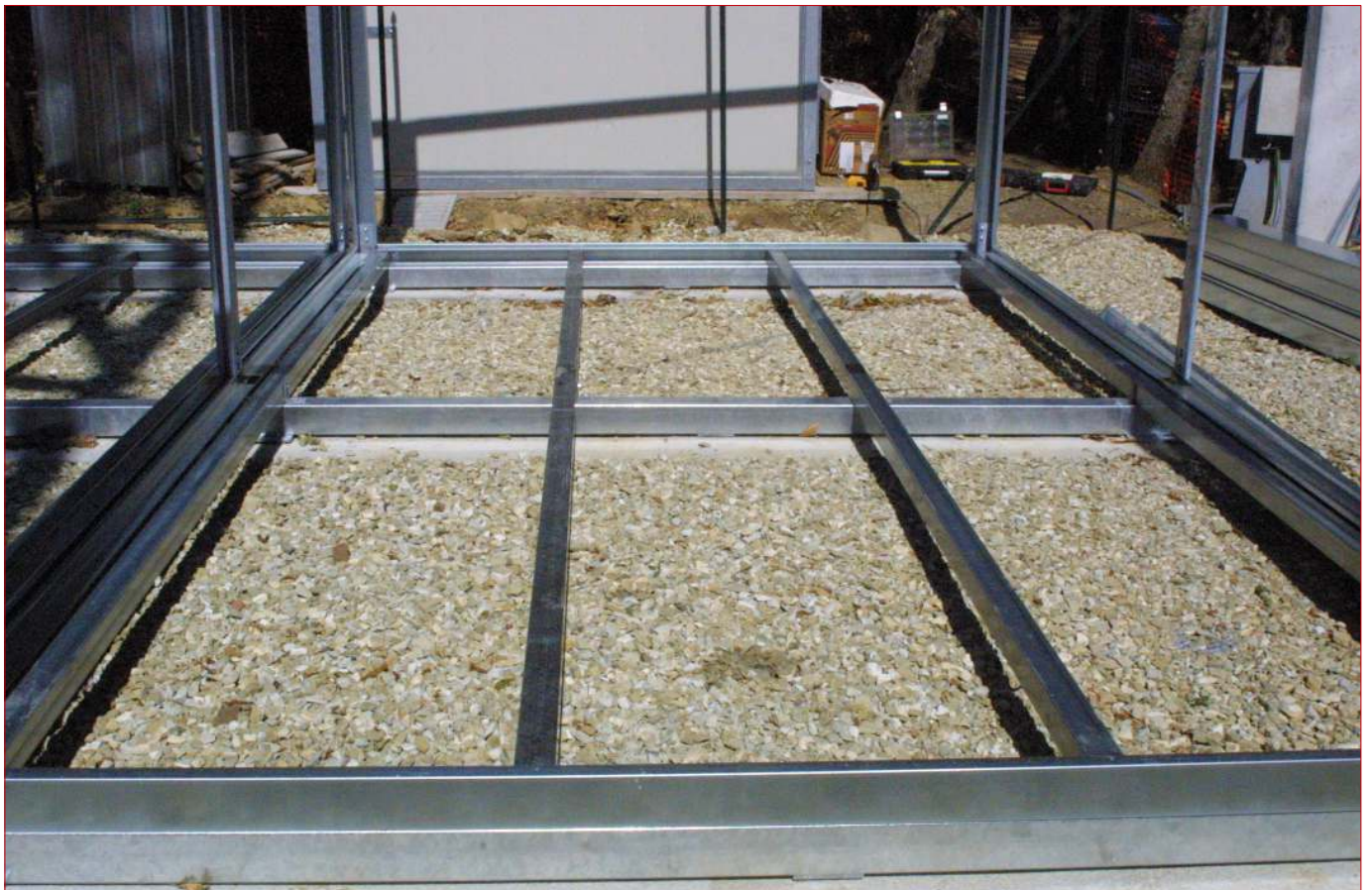


n. 1 Pannello

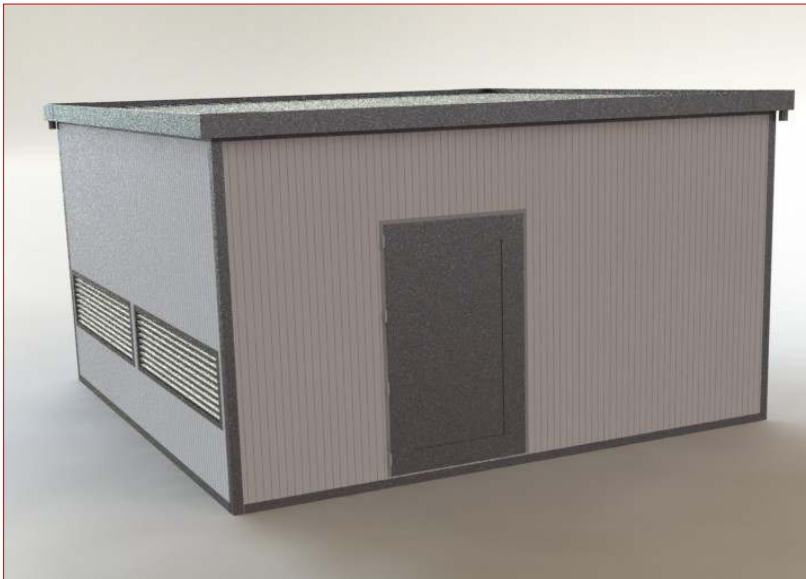


Cabina Shelter in **TUBOLARE**





Cabina Shelter **BLINDATA**



La **Cabina Shelter Blindata** offre un livello di **sicurezza anti effrazione** molto elevato.

La struttura si compone di un **telaio tubolare in acciaio** con **gabbia di sicurezza** interposta nelle pareti. L'isolamento termoacustico è garantito da una **doppia pannellatura** isolante 35+35 mm rivestita in acciaio.

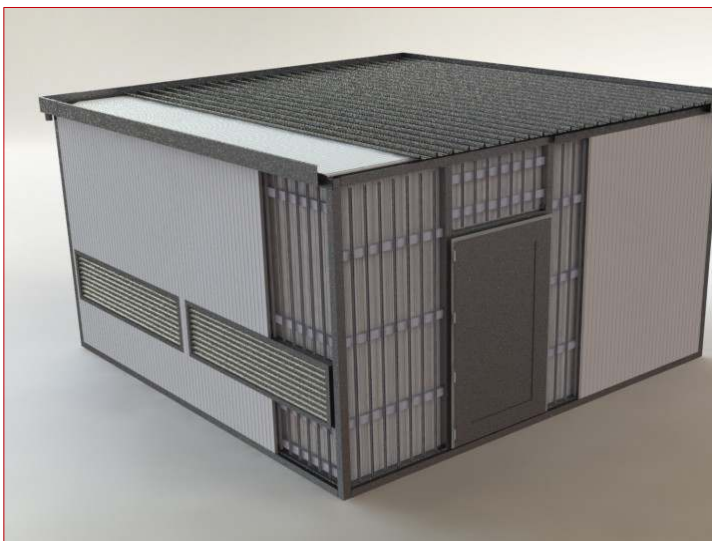
La **porta** è realizzata in tubolari e **lamiere di acciaio** ad alto spessore, così come le bocche di aerazione che permettono **grande flusso d'aria** **impossibilità di infiltrazione acqua**.

Ogni cabina è realizzata su specifiche **esigenze del cliente**, risulta quindi **personalizzabile** in termini di misure ed accessori richiesti.

Il sistema costruttivo modulare permette l'installazione anche in **zone difficilmente accessibili**, permettendo quindi di contenere notevolmente i costi rispetto a realizzazioni in muratura.

Materiale: Acciaio tubolare e lamiera pressopiegata zincati a caldo

Bulloneria in classe 8.8

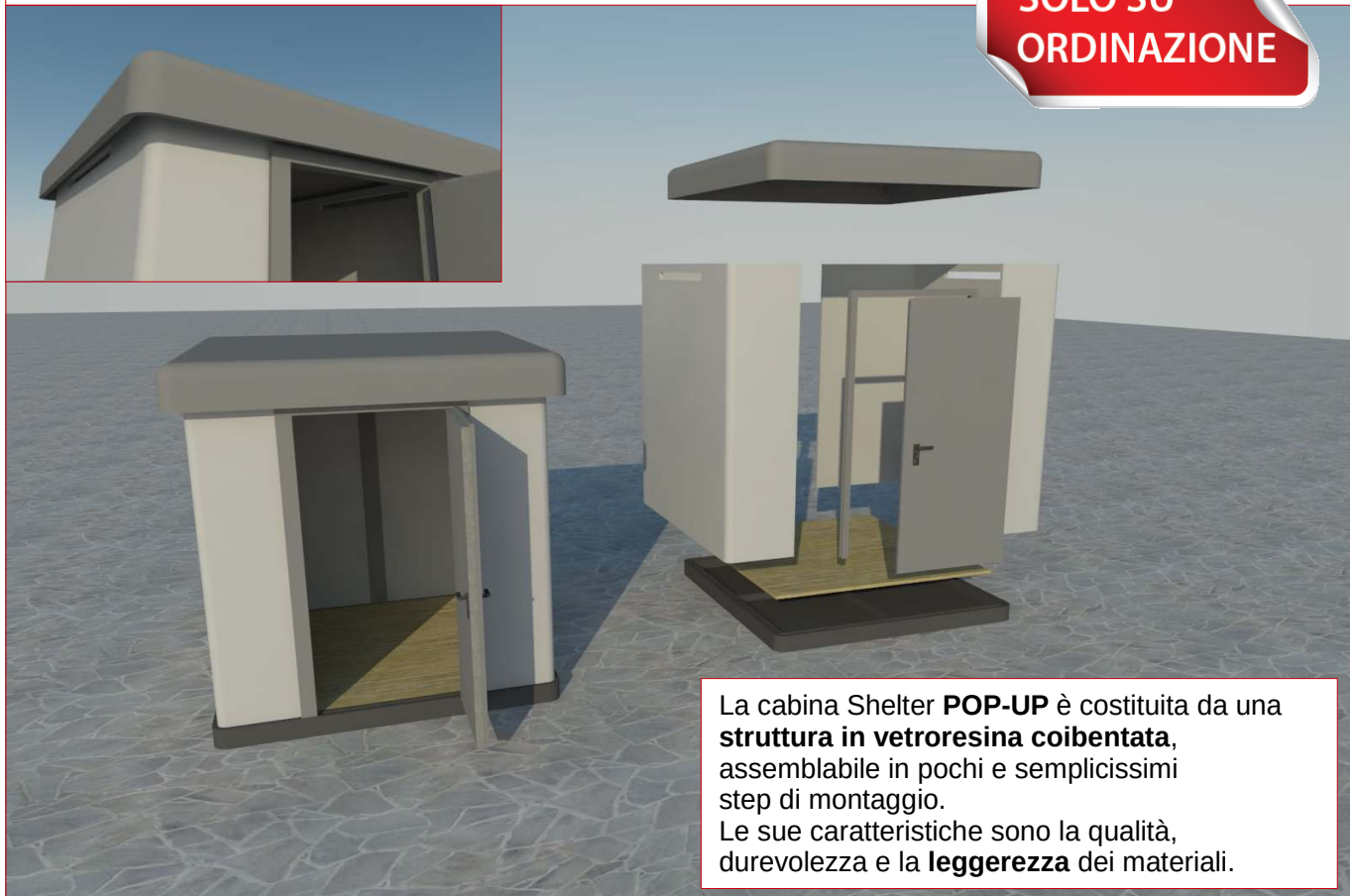


Particolare:
griglie di aerazione interne e gabbia di sicurezza
(prima dell' installazione del rivestimento interno)



Cabina Shelter **POP-UP**

**SOLO SU
ORDINAZIONE**





Vischioni Riccardo

CARPENTERIA SECONDARIA *Codificata*



Staffa da tubo quadro a tubo tondo

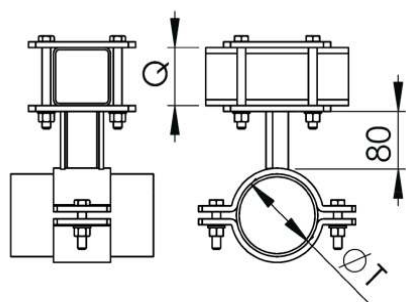
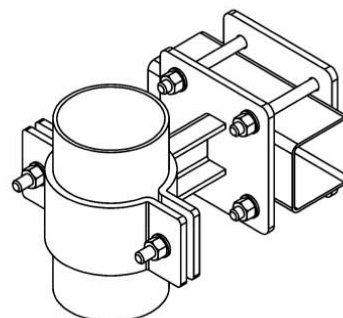


Tabella dimensioni		
CODICE	T	Q
1231-11000	60	80
1231-12000	76	80
1231-13000	90	80



STAFFE
Serie LEGGERA

Staffa da angolare a tubo tondo multiuso

Tabella dimensioni				
CODICE	A	T	L	D max
1312-11001	80-100	60	500	400
1312-12001	80-100	76	500	400
1312-21001	100-120	60	500	400
1312-22001	100-120	76	500	400
1312-31001	120-140	60	600	500
1312-32001	120-140	76	600	500
1312-33001	120-140	90	600	500

Staffa da tubo quadro a tubo tondo

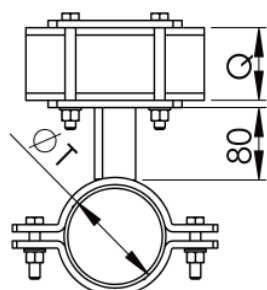
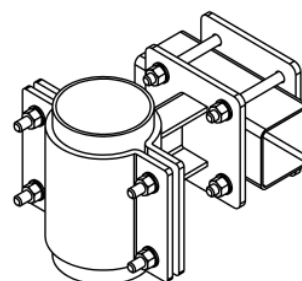


Tabella dimensioni		
CODICE	Q	T
2231-13000	80	90
2231-14000	80	76
2231-15000	80	114
2231-23000	100	90
2231-24000	100	76
2231-25000	100	114



Giunto a croce

Tabella dimensioni		
CODICE	T1	T2
2331-22000	76	76
2331-23000	76	90
2331-24000	76	114
2331-33000	90	90
2331-34000	90	114
2331-44000	114	114

Staffa da angolare a tubo quadro a gradi destra

Tabella dimensioni			
CODICE	A	Q	D
2121-4130D	160	80	150
2121-4230D	160	100	150
2121-5130D	180	80	150
2121-5230D	180	100	150
2121-6130D	200	80	150
2121-6230D	200	100	150

Staffa da angolare a tubo quadro a gradi sinistra

Tabella dimensioni			
CODICE	A	Q	D
2121-4130S	160	80	150
2121-4230S	160	100	150
2121-5130S	180	80	150
2121-5230S	180	100	150
2121-6130S	200	80	150
2121-6230S	200	100	150

Staffa da angolare a tubo quadro telescopica destra

Tabella dimensioni		
CODICE	A	Q
2122-4131D	160	80
2122-4231D	160	100
2122-5131D	180	80
2122-5231D	180	100
2122-6131D	200	80
2122-6231D	200	100

Staffa da angolare a tubo quadro telescopica sinistra

Tabella dimensioni		
CODICE	A	Q
2122-4131S	160	80
2122-4231S	160	100
2122-5131S	180	80
2122-5231S	180	100
2122-6131S	200	80
2122-6231S	200	100

Staffa da angolare a tubo quadro

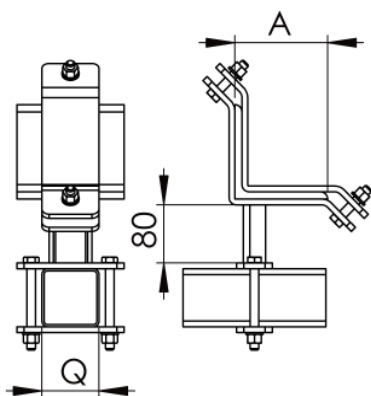
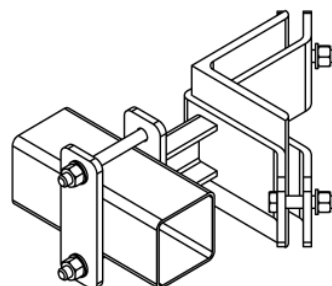


Tabella dimensioni		
CODICE	A	Q
1121-11000	80-100	80
1121-21000	100-120	80



Staffa da angolare a tubo quadro doppia

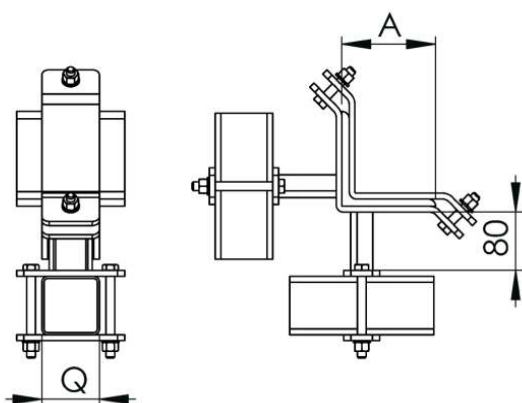
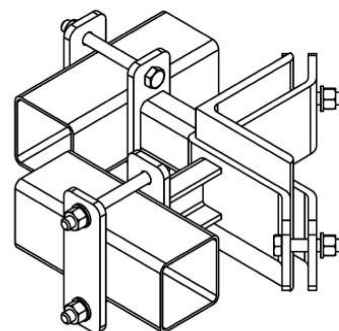


Tabella dimensioni		
CODICE	A	Q
1121-11100	80-100	80
1121-21100	100-120	80



Staffa da angolare su spigolo a tubo tondo snodata

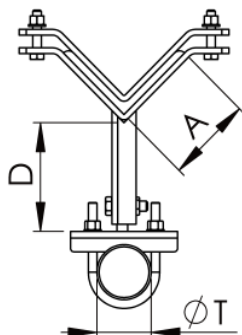
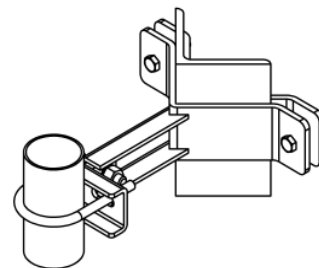


Tabella dimensioni			
CODICE	A	T	D
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1135-12000	80-100	76	200
1135-13000	80-100	90	200
1135-21000	100-120	60	200
1135-22000	100-120	76	200
1135-23000	100-120	90	200
1135-31000	120-140	60	200
1135-32000	120-140	76	200
1135-33000	120-140	90	200

N.B. La staffa presenta l'angolare con l'asola come la staffa in basso.



Staffa da angolare su spigolo a tubo tondo snodata telescopica

Tabella dimensioni			
CODICE	A	T	D
1136-31000	80-140	60	230-300
1136-32000	80-140	76	230-300
1136-33000	80-140	90	230-300

Tabella dimensioni			Tabella dimensioni		
CODICE	A	Q	CODICE	A	Q
2121-11000	100	80	2121-41000	160	80
2121-12000	100	100	2121-42000	160	100
2121-13000	100	120	2121-43000	160	120
2121-14000	100	140	2121-44000	160	140
2121-15000	100	160	2121-45000	160	160
2121-21000	120	80	2121-51000	180	80
2121-22000	120	100	2121-52000	180	100
2121-23000	120	120	2121-53000	180	120
2121-24000	120	140	2121-54000	180	140
2121-25000	120	160	2121-55000	180	160
2121-31000	140	80	2121-61000	200	80
2121-32000	140	100	2121-62000	200	100
2121-33000	140	120	2121-63000	200	120
2121-34000	140	140	2121-64000	200	140
2121-35000	140	160	2121-65000	200	160

Staffa da angolare a tubo quadro doppia

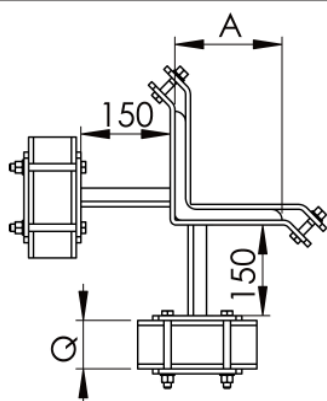
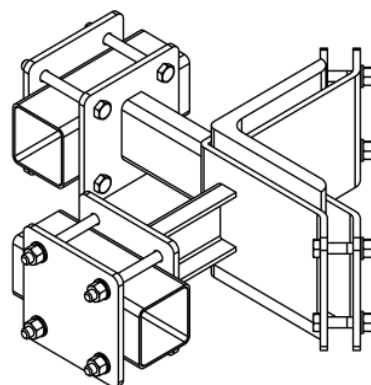


Tabella dimensioni		
CODICE	A	Q
2121-41100	160	80
2121-42200	160	100
2121-43300	160	120
2121-44400	160	140
2121-45000	160	160
2121-51100	180	80
2121-52200	180	100
2121-53300	180	120
2121-54400	180	140
2121-55500	180	160
2121-61100	200	80
2121-62200	200	100
2121-63300	200	120
2121-64400	200	140
2121-65500	200	160



Staffa da angolare a tubo tondo snodata telescopica

Tabella dimensioni			
CODICE	A	T	D
2136-42020	160	76	260-340
2136-43020	160	90	260-340
2136-53020	180	90	260-340
2136-54020	180	114	260-340
2136-63020	200	90	260-340
2136-64020	200	114	260-340

Staffa da angolare a tubo tondo snodata

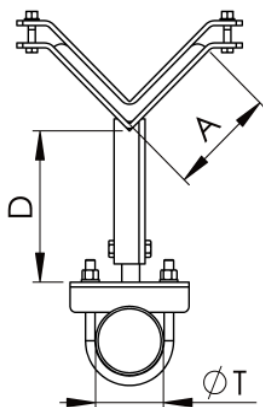
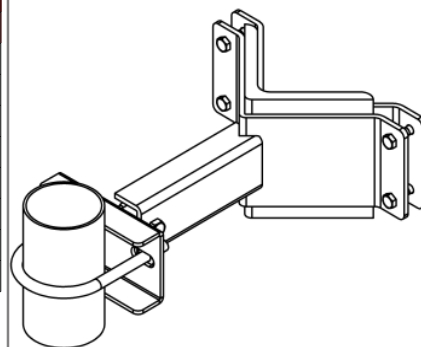


Tabella dimensioni			
CODICE	A	T	D
2135-42000	160	76	250
2135-43000	160	90	250
2135-44000	160	114	250
2135-52000	180	76	250
2135-53000	180	90	250
2135-54000	180	114	250
2135-63000	200	90	250
2135-64000	200	114	250



Staffa da tubo quadro a tubo tondo con doppio cavallotto

Tabella dimensioni

CODICE	Q	T
2231-11001	80	60
2231-12001	80	76
2231-13001	80	90
2231-14001	80	114
2231-21001	100	60
2231-22001	100	76
2231-23001	100	90
2231-24001	100	114

Staffa per attacco funi per torri strallate

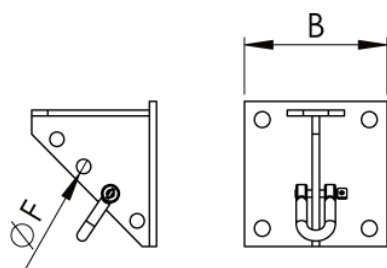
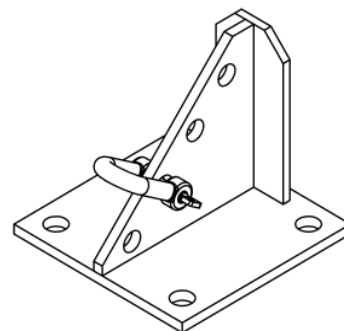


Tabella dimensioni

CODICE	B	F
2451-11000	150	15
2451-22000	250	20



Piolo per fimo universale

Tabella dimensioni

CODICE	B	L
4101-11000	20	350
4101-12000	20	450

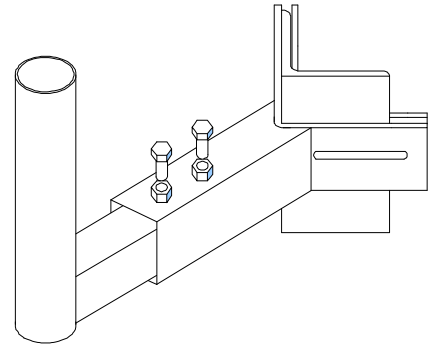
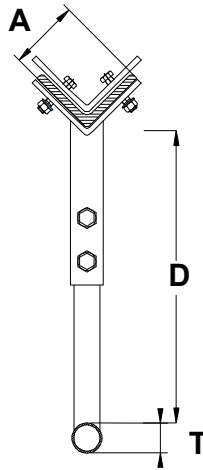
Piatto per fimo universale

Tabella dimensioni

CODICE	B	L
4101-11001	20	350
4101-12001	20	450

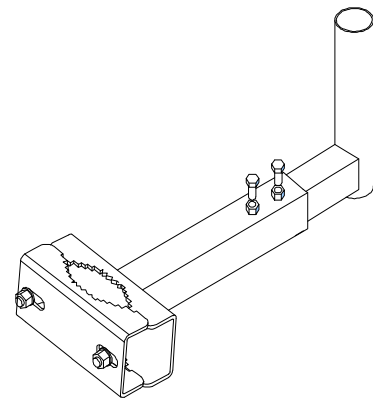
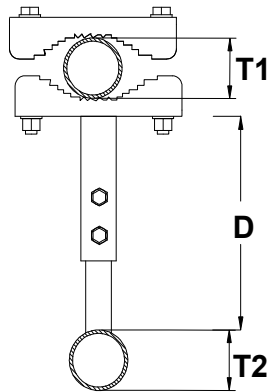
Staffa supporto su spigolo regolabile

Tabella dimensioni			
CODICE	A	T	D
1400-10000	100-140	Ø48	400-720
1400-20000	160-180	Ø48	400-720



Staffa supporto da tubo tondo regolabile

Tabella dimensioni			
CODICE	T1	T2	D
1500-10000	Ø48-114	Ø48	400-720



Staffa supporto dentata da tubo tondo a tubo tondo

Tabella dimensioni				
CODICE	T1	T2	D	N° fori
1600-10000	Ø48-114	Ø48-114	400	2
1600-20000	Ø48-114	Ø114-230	400	2 / 4
1600-30000	Ø114-230	Ø114-230	400	4

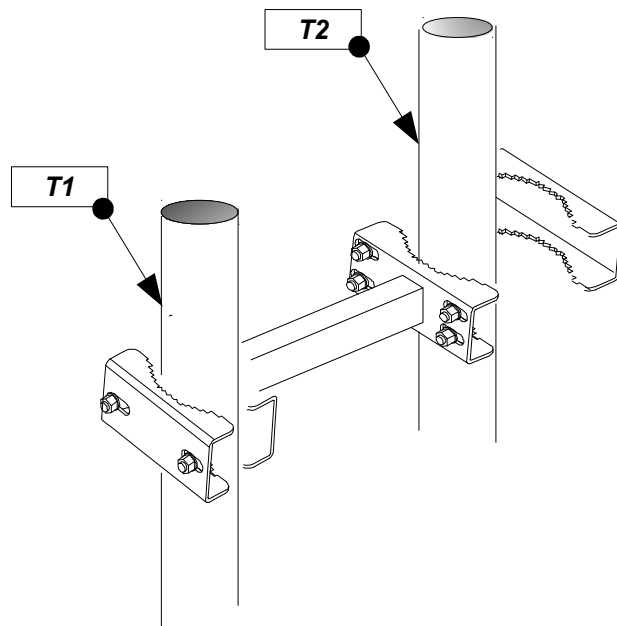
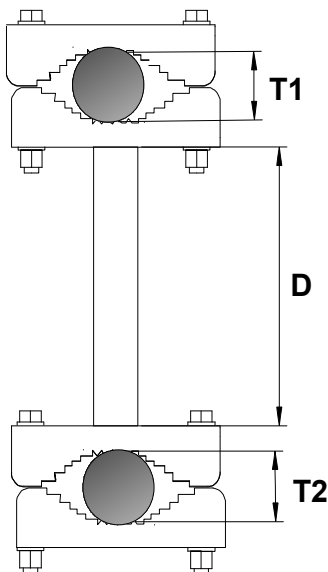
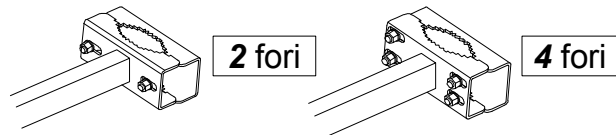
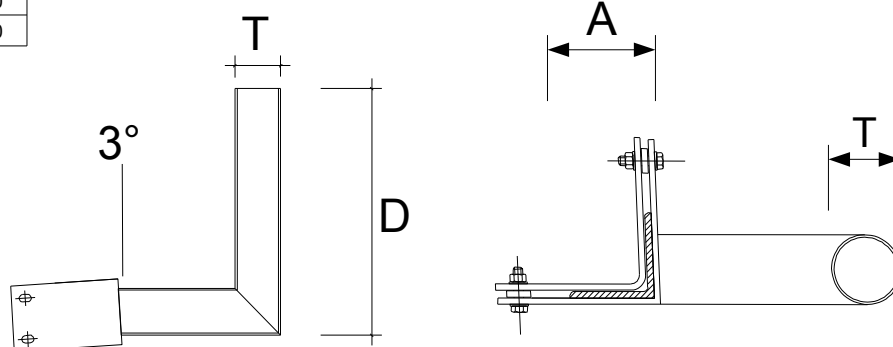


Tabella dimensioni

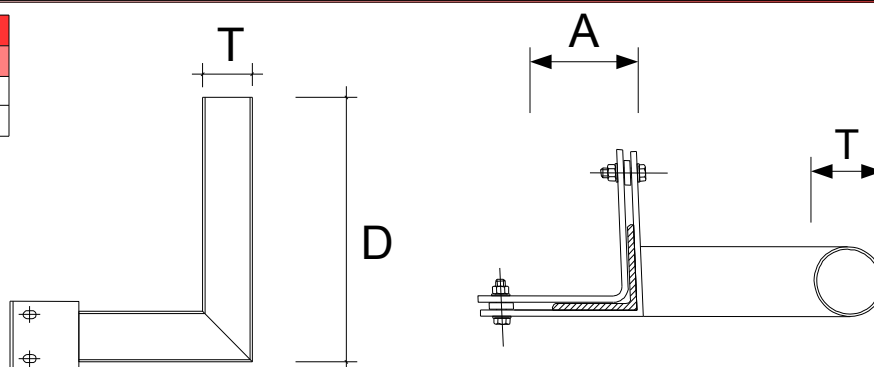
CODICE	A	T	D
100-2016	120-180	Ø 114	600
200-2016	180-200	Ø 114	600



Staffa per supporto parabole

Tabella dimensioni

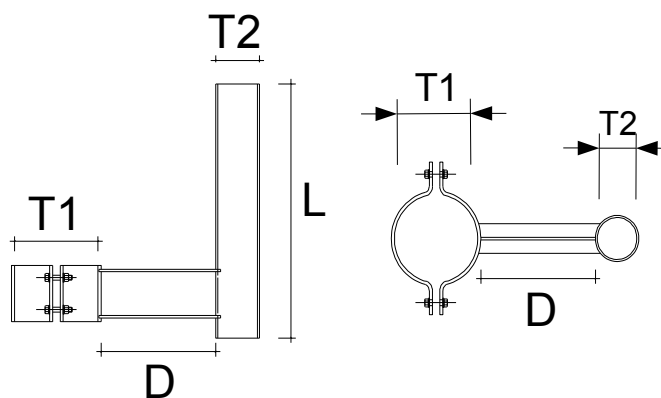
CODICE	A	T	D
300-2016	120-180	Ø 114	600
400-2016	180-200	Ø 114	600



Staffa per supporto parabole da tubo tondo

Tabella dimensioni

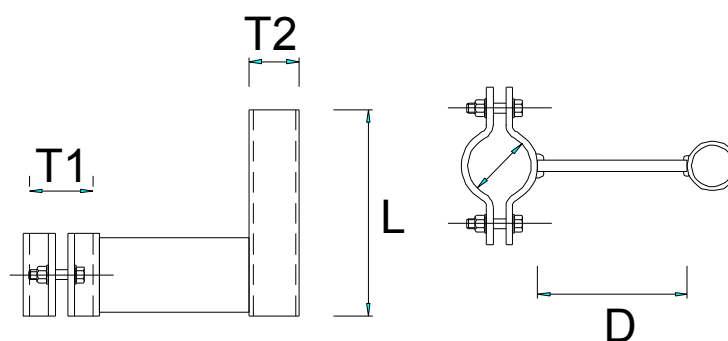
CODICE	T1	T2	L	D
500-2016	Ø 250	Ø 90	600	300
600-2016	Ø 250	Ø 114	600	300



Staffa per supporto parabole da tubo tondo

Tabella dimensioni

CODICE	T1	T2	L	D
700-2016	Ø 76	Ø 60	250	180
800-2016	Ø 76	Ø 60	350	180



Scala di salita

Tabella dimensioni

CODICE	D
4001-00060	3000
4001-00080	6000

Rastrelliera porta cavi

Tabella dimensioni

CODICE	D
4001-00061	3000
4001-00081	6000

Scala a pioli con attacco anticaduta

Tabella dimensioni

CODICE	
4001-00062	

Rastrelliera per attacco doppio

Tabella dimensioni

CODICE	D
4001-00064	3000
4001-00065	6000

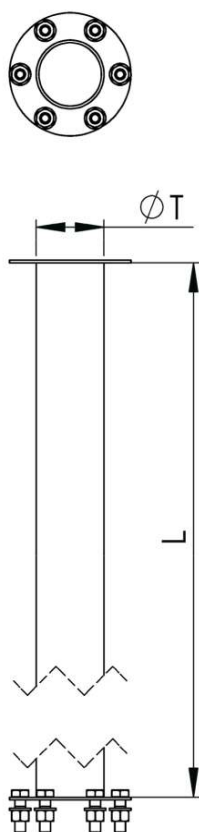
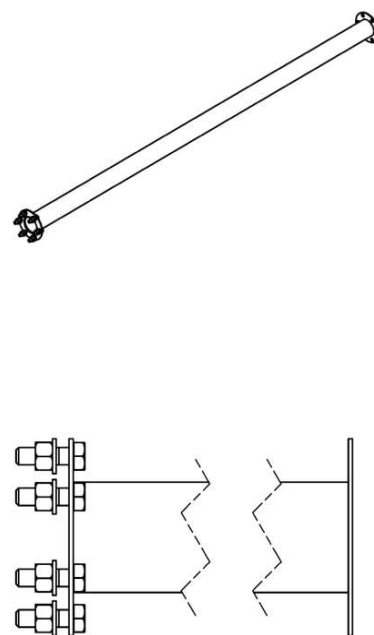


Tabella dimensioni			
CODICE	T	Sp. mm	L
4661-11050	60	3	2000
4661-11060	60	3	3000
4661-11070	60	3	4000
4661-11080	60	3	6000
4661-22050	76	3	2000
4661-22060	76	3	3000
4661-22070	76	3	4000
4661-22080	76	3	6000
4661-33050	90	3	2000
4661-33060	90	3	3000
4661-33070	90	3	4000
4661-33080	90	3	6000
4661-44050	114	3	2000
4661-44060	114	3	3000
4661-44070	114	3	4000
4661-44080	114	3	6000



Tubo tondo con gancio di sollevamento

Tabella dimensioni				
CODICE	T	Sp. mm	F	L
4701-10050	60	3	15	2000
4701-10060	60	3	15	3000
4701-10070	60	3	15	4000
4701-10080	60	3	15	6000
4701-20050	76	3	15	2000
4701-20060	76	3	15	3000
4701-20070	76	3	15	4000
4701-20080	76	3	15	6000
4701-30050	90	3	20	2000
4701-30060	90	3	20	3000
4701-30070	90	3	20	4000
4701-30080	90	3	20	6000
4701-40050	114	3	20	2000
4701-40060	114	3	20	3000
4701-40070	114	3	20	4000
4701-40080	114	3	20	6000

Tabella dimensioni

CODICE
4301-00000

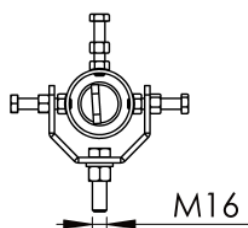
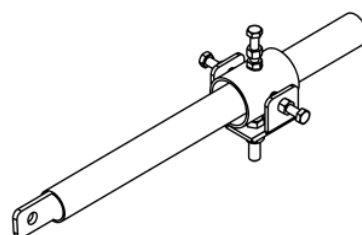


Tabella dimensioni

CODICE
4309-00000



Snodo per timoni

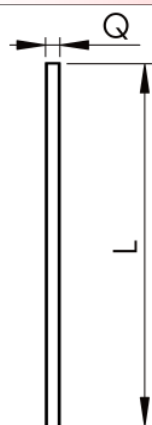
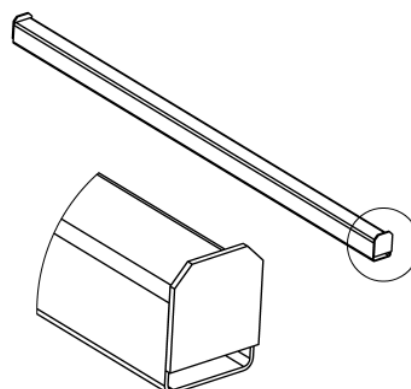


Tabella dimensioni

CODICE	Q	Sp. mm	L
4221-10050	80	3	2000
4221-10060	80	3	3000
4221-10070	80	3	4000
4221-10080	80	3	6000
4221-20050	100	3	2000
4221-20060	100	3	3000
4221-20070	100	3	4000
4221-20080	100	3	6000



Tubo quadro con finecorsa

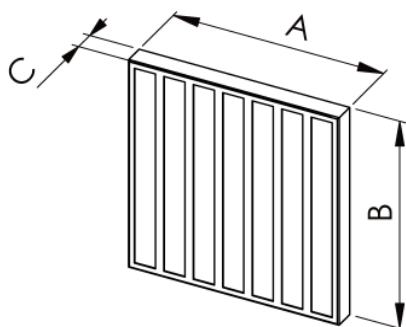


Tabella dimensioni				
CODICE	A	B	C	
SP.ACC.120.06/A	500	500	50	In acciaio
SP.ACC.120.06/A	500	500	50	A perdere

ALLUMINIO + RETINE INTERNE MICROSALDATE
PIANE ED ONDULATE – Prezzo € 79,80

Bocca di lupo in lamiera zincata

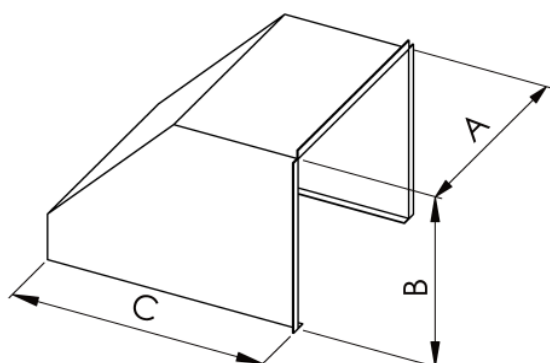


Tabella dimensioni			
CODICE	A	B	C
SP.ACC.120.01	500	595	410
SP.ACC.120.02	1000	595	300

Bocca di lupo in lamiera zincata

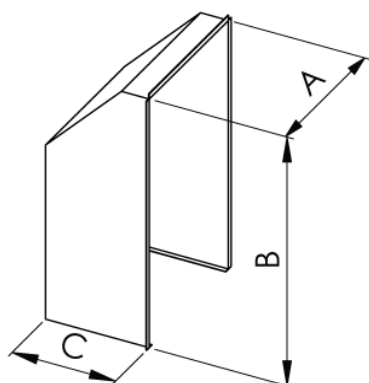


Tabella dimensioni			
CODICE	A	B	C
SP.ACC.120.03	595	1000	410

Griglia con portafiltro zincata a caldo

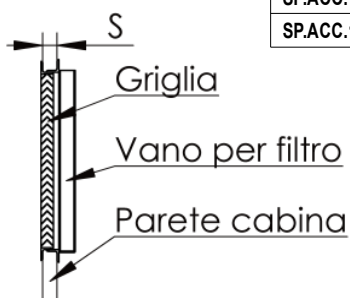
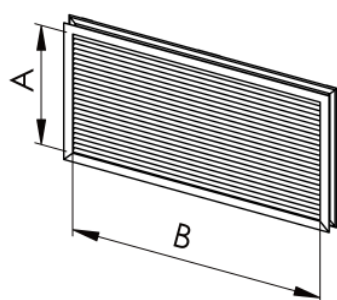
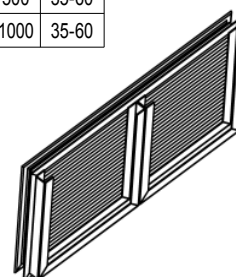


Tabella dimensioni			
CODICE	A	B	S
SP.ACC.120.04	500	500	35-60
SP.ACC.120.05	500	1000	35-60



Serranda di gravità

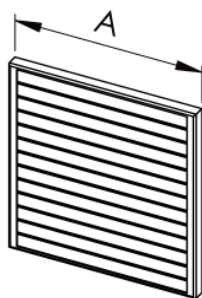


Tabella dimensioni

CODICE	A
SP.ACC.120.08	350

Aspiratori elicoidali

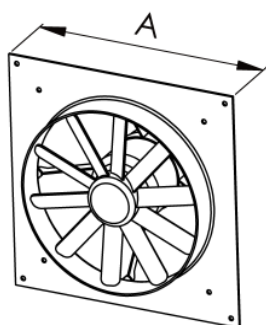


Tabella dimensioni

CODICE	A
SP.ACC.120.08-300	390
SP.ACC.120.08-350	440
SP.ACC.120.08-400	490
SP.ACC.120.08-450	540

Convogliatore con griglia per aspiratori

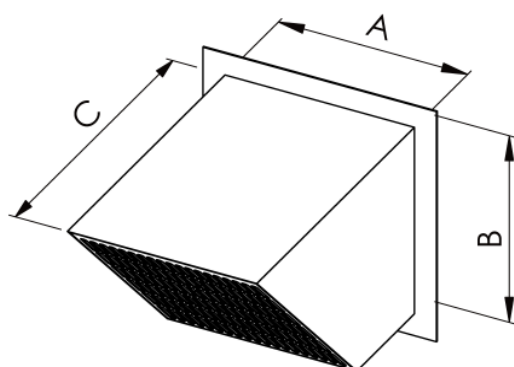
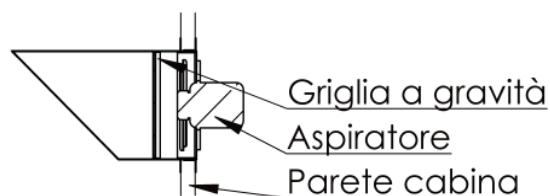


Tabella dimensioni

CODICE	A	B	C
SP.ACC.120.15	350	350	555



Porta blindata 1,00m x 2,10m



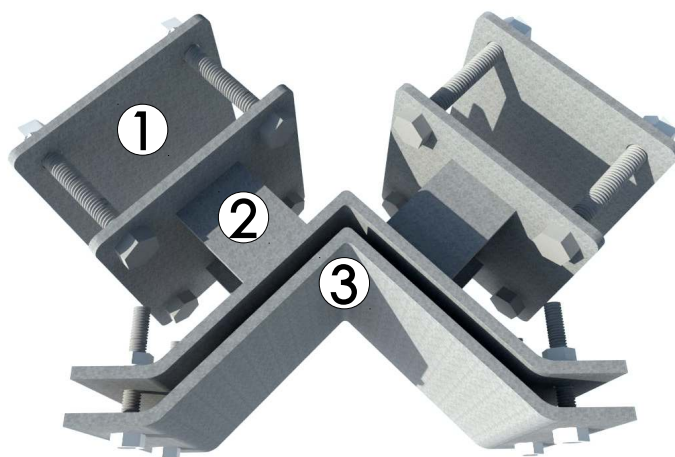
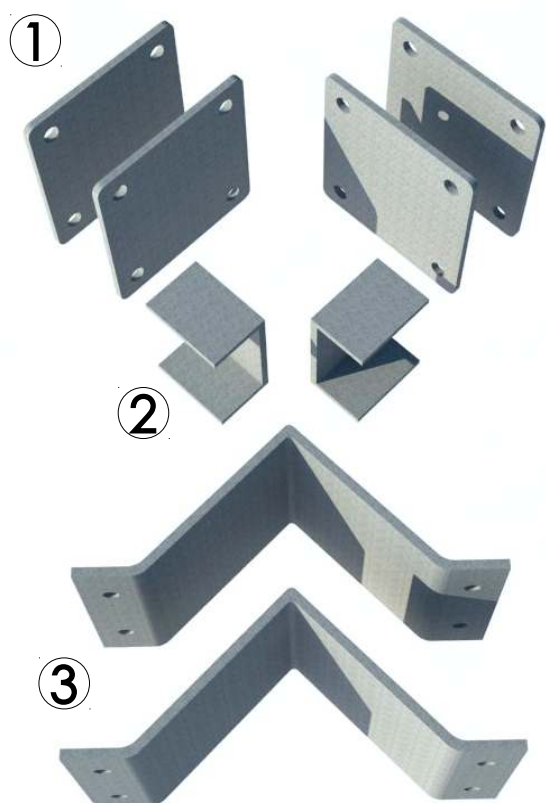
Tabella dimensioni

CODICE
00-2002



Vischioni Riccardo

CARPENTERIA GREZZA *Codificata*



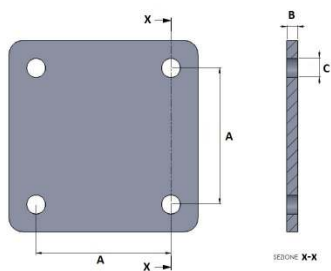
Elementi grezzi

① P4

② Ferro U

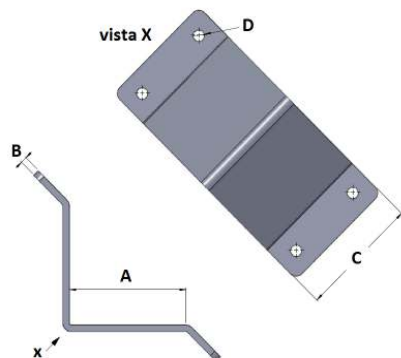
③ A4

Piastra di staffaggio - 4 fori



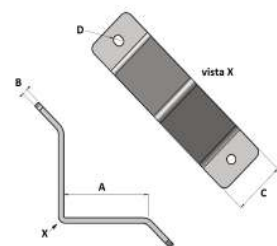
codice	A	B	C
P4-150	100	8	Ø14
P4-170	120	10	Ø16
P4-180	130	10	Ø16
P4-190	140	10	Ø16

Angolare - 4 fori



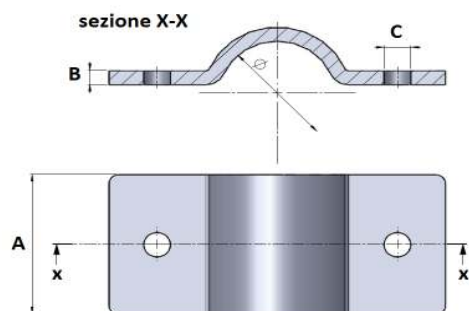
codice	A	B	C	D
A4-110	110	8	100	Ø14
A4-130.1	130	8	120	Ø14
A4-130.2	130	8	150	Ø14
A4-150.1	150	8	100	Ø14
A4-150.2	150	8	150	Ø14
A4-170	170	8	150	Ø16
A4-190	190	10	150	Ø16
A4-200	200	10	150	Ø16

Angolare - 2 fori



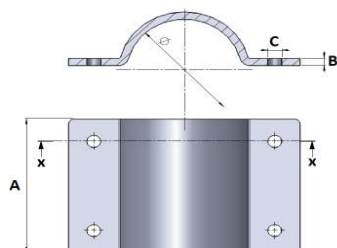
codice	A	B	C	D
A2-80	80	8	80	Ø14
A2-110	110	8	80	Ø14
A2-130	130	8	80	Ø16
A2-150	150	10	80	Ø16

Collare - 2 fori



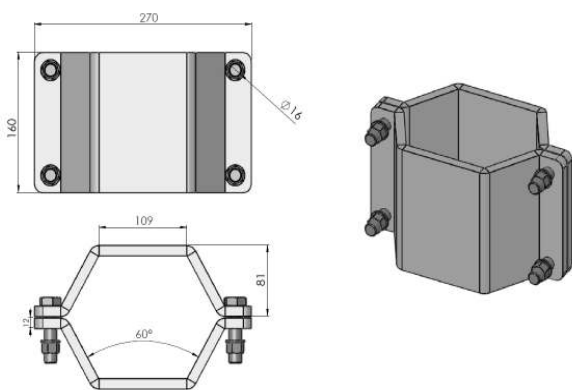
codice	A	B	C	Ø
C2-32	40	6	Ø12	Ø32
C2-36	50	6	Ø12	Ø36
C2-48	50	6	Ø12	Ø48
C2-50	50	6	Ø12	Ø50
C2-60	80	8	Ø14	Ø60
C2-76	80	8	Ø14	Ø76
C2-90	80	8	Ø14	Ø90
C2-114	80	8	Ø14	Ø114

Collare - 4 fori



codice	A	B	C	Ø
C2-60	100	8	Ø14	Ø60
C2-70	100	8	Ø14	Ø70
C2-90	100	8	Ø14	Ø90
C2-114	100	8	Ø14	Ø114
C2-120	150	10	Ø16	Ø120

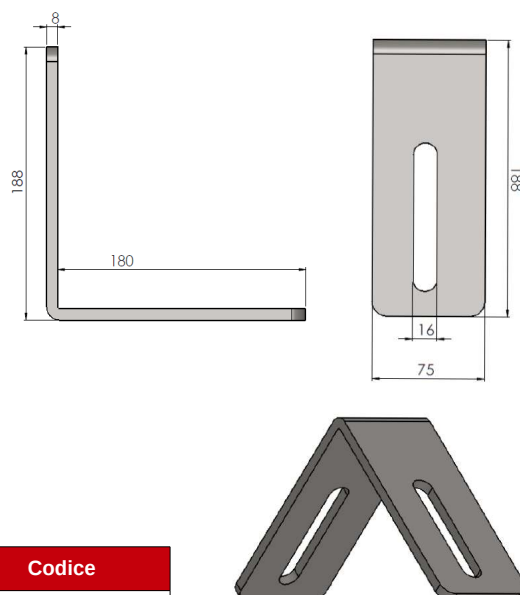
Collare esagonale



Codice

AS-01

Angolare con asole



Codice

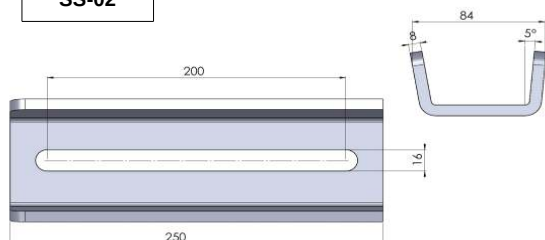
CE-01

Slitte scorrevoli per supporto

Codice

SS-02

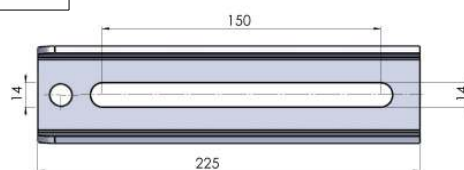
Per ferro a U 100x45



Codice

SS-01

Per ferro a U 60x45



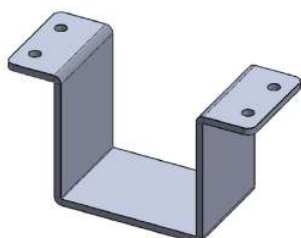
Codice

SS-03

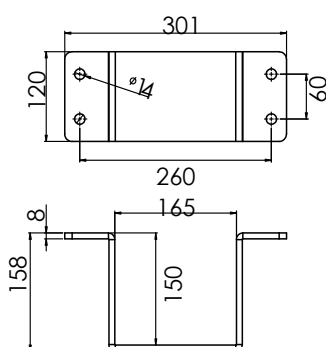
Per ferro a U 80x45



Supporto tubo quadro



**MISURE a
RICHIESTA**

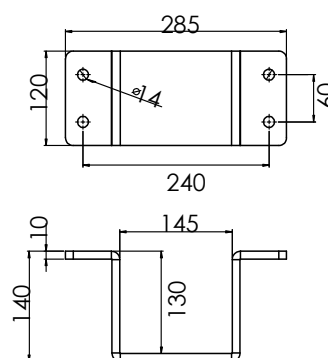


Codice

SB-01

Tubo quadro

160 x 160



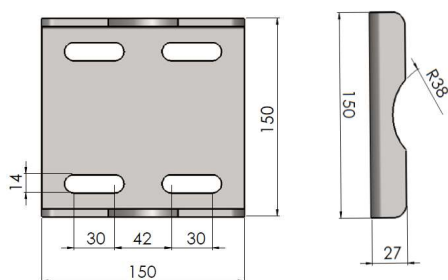
Codice

SB-02

Tubo quadro

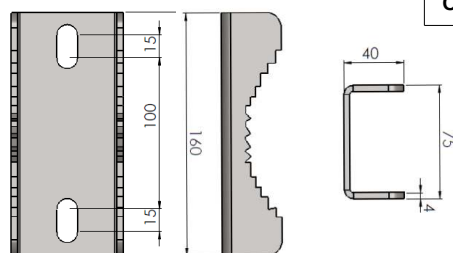
140 x 140

Collare d'ancoraggio



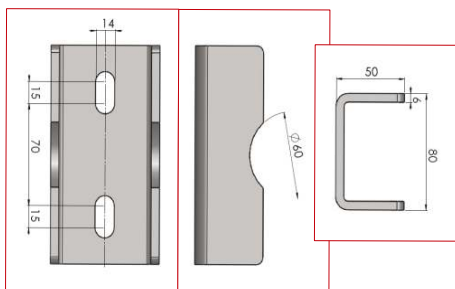
codice
CAT-01

Collare dentato

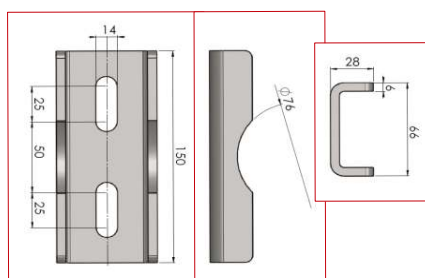


codice
CD-01 // CD-02

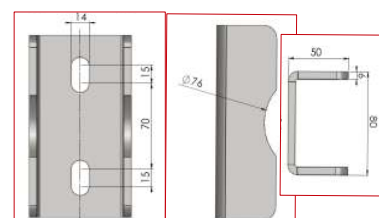
Ferro a C per tubo tondo



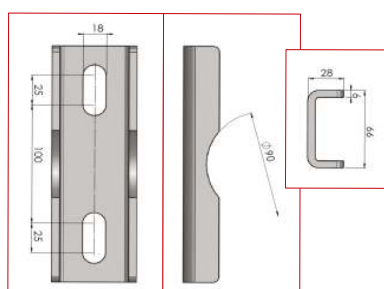
codice	Ø
FCA-01	60



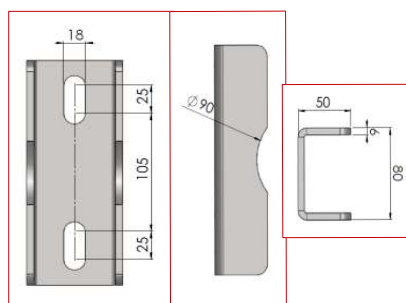
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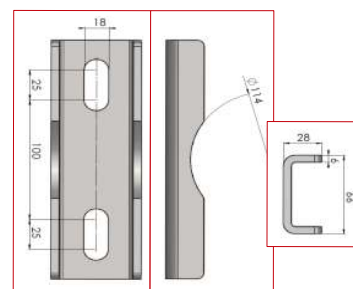
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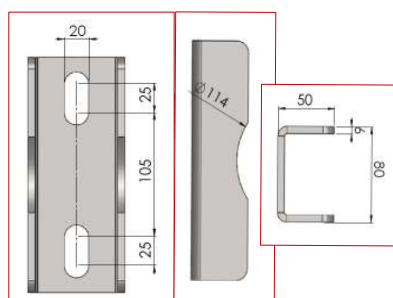
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codice	Ø
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SCHEMA ANGOLI

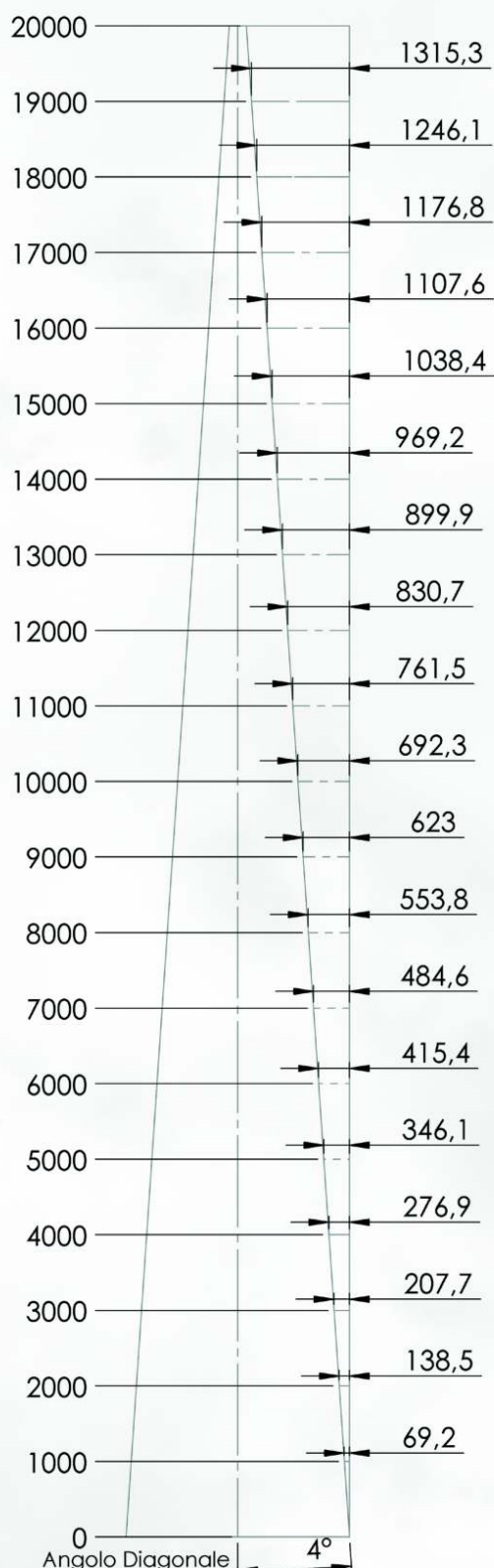
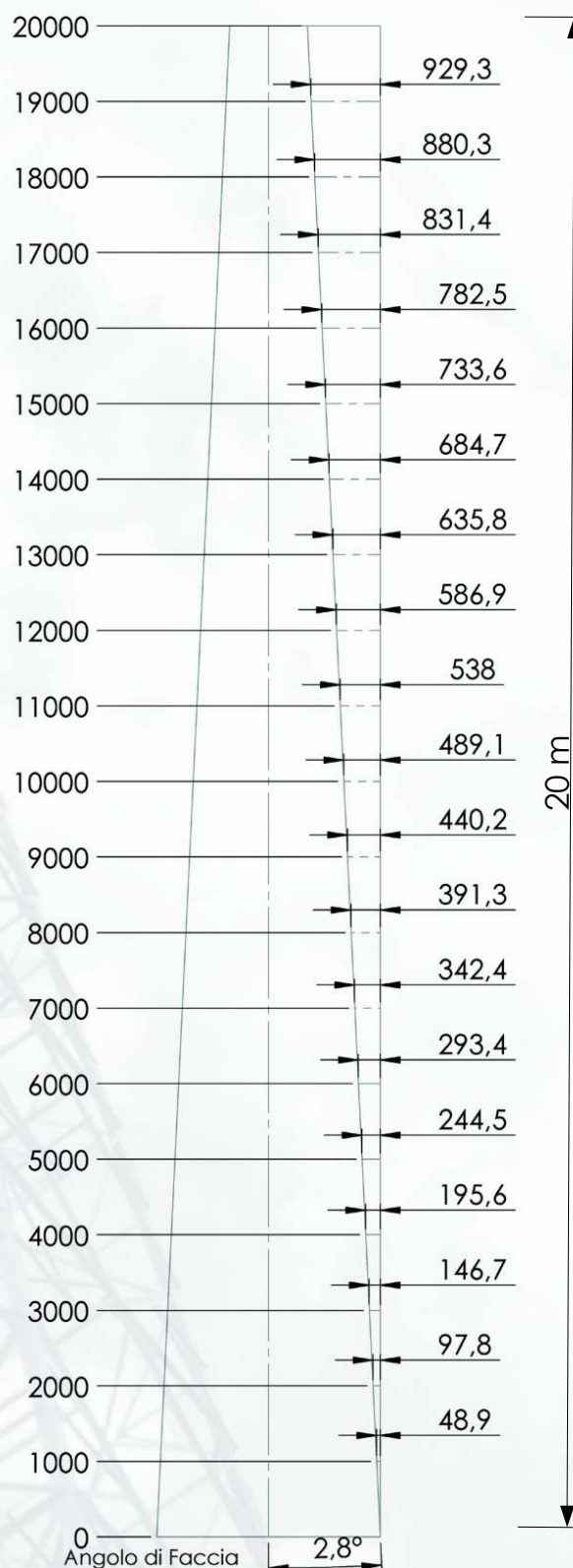


Tabella gradi per creare la tua carpenteria

