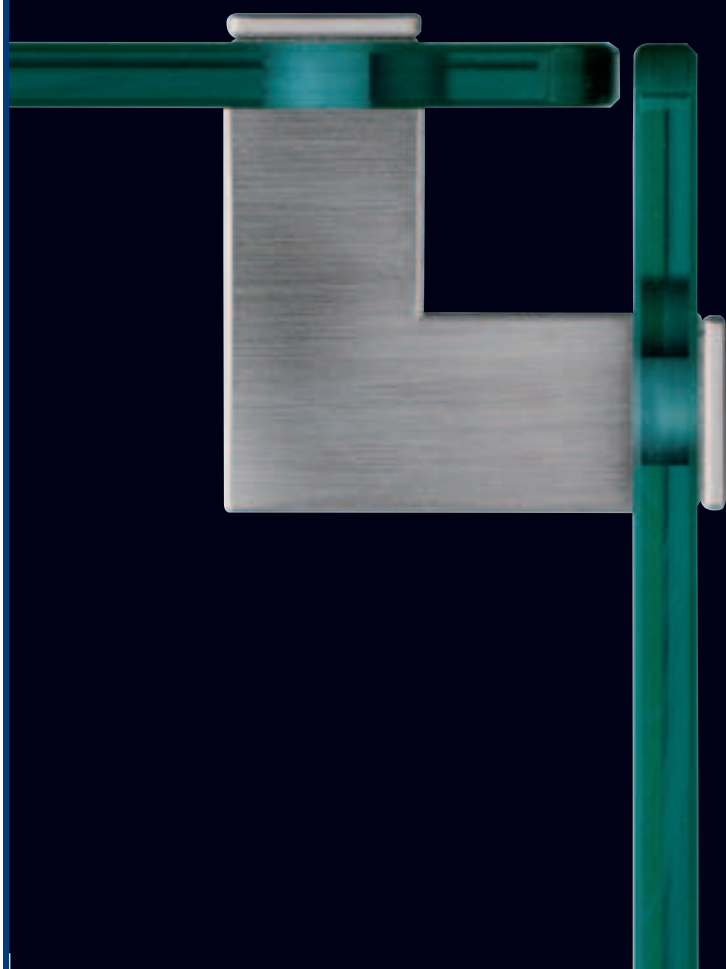


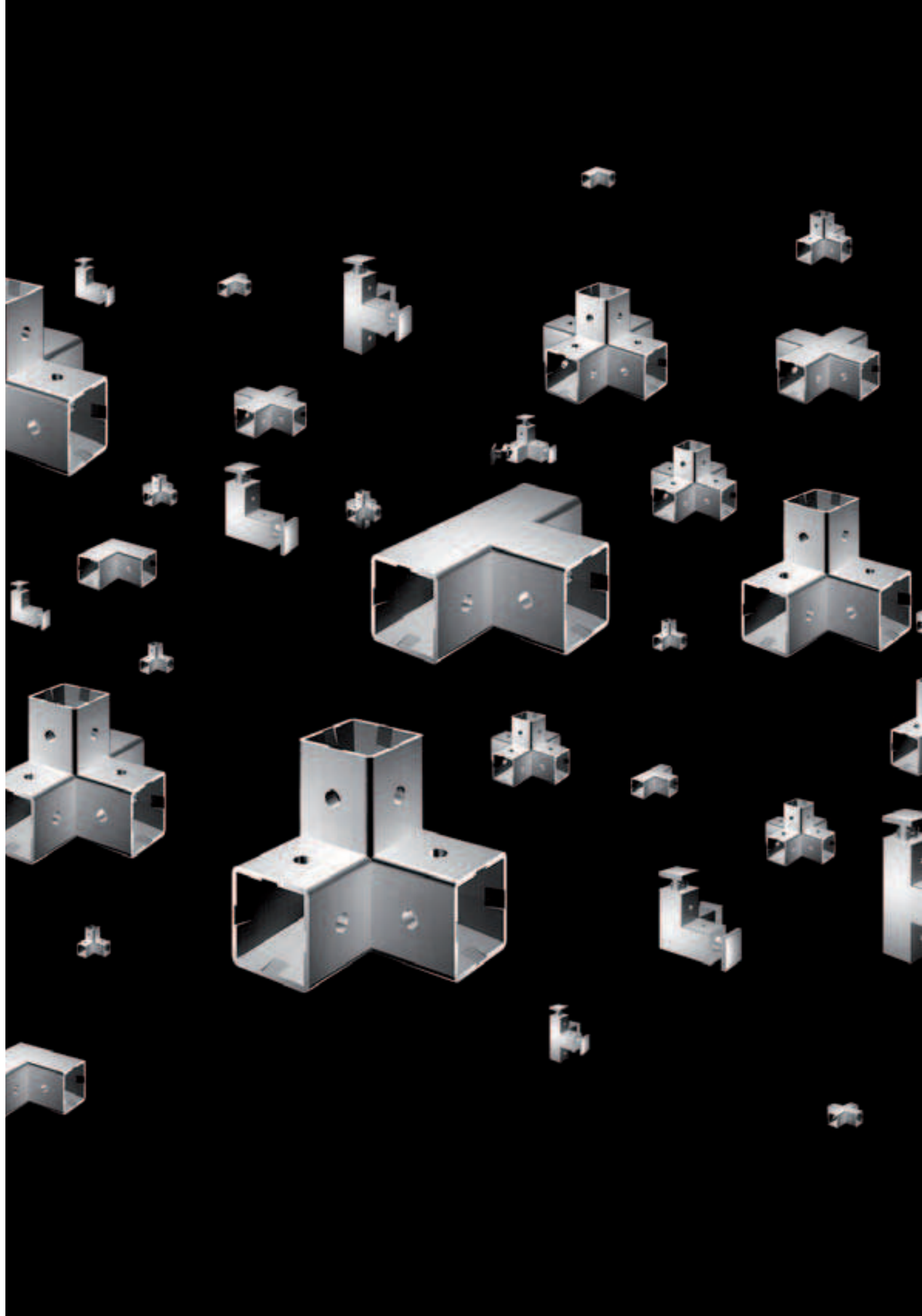
tecnò

nodi per infinite soluzioni articulated joints for infinitive possibilities



CEAN!
COMPANY

SHOPFITTING TECHNOLOGIES



tecno.1

semplice, no?



Sette nodi, un inserto di fissaggio ed un tubolare. Semplice, no?
Con il sistema Tecno.1 si può allestire l'arredo completo di un negozio:
mobili, vetrine, tavoli, gradinali, carrelli, attrezzature a parete e centrali per
esporre e contenere qualsiasi merceologia.

EASY, ISN'T IT? Seven knots, a closing device and tubes. Easy,
isn't it? Tecno.1 system permits to fit out a store completely: furnishings,
showcases, counters, trolleys, equipped walls and stands able to display
any kind of item.



tecno.2

l'evoluzione continua...

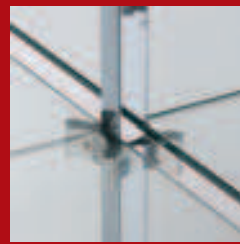
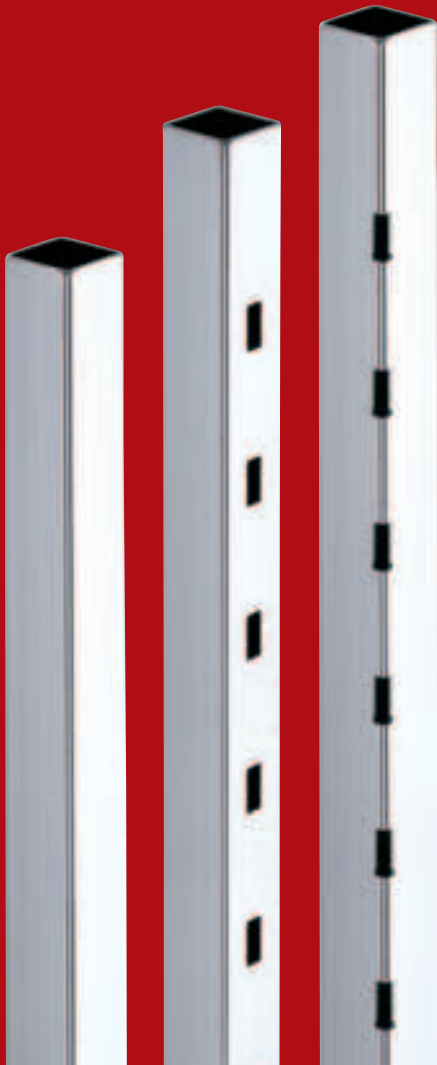


Tecno.2 è il sistema che permette ai nodi, finora utilizzati esclusivamente per collegare i tubi, di essere impiegati come elementi portanti per assemblare vetrine e mobili in legno, anche di grandi dimensioni, trasformandoli in elementi di giunzione per fianchi, top e ante.

EVOLUTION CONTINUES... Tecno.2 is the system which permits knots, up to now simple connections to tubes, to become main elements of the assembly of showcases and wooden furniture, even of large dimensions, making them a real connecting system for sides, tops and doors.

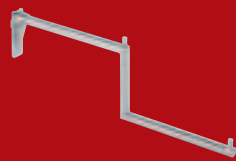


cromo

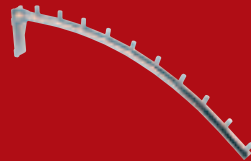


La finitura cromata conferisce alle strutture Tecno riflessi e giochi di luci scenografici.

CHROME The new chrome finish gives Tecno compositions glints and light effects.



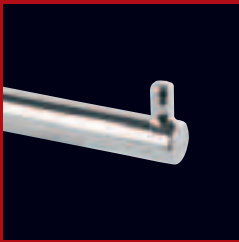
gancera frontale a due livelli
two level frontal hook rack



gancera frontale inclinata
inclined frontal hook rack



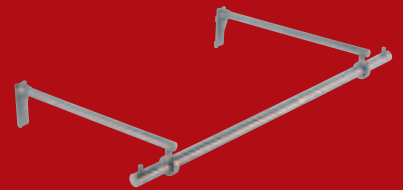
gancera frontale dritta
frontal hook rack



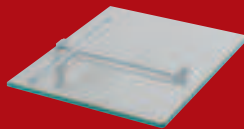
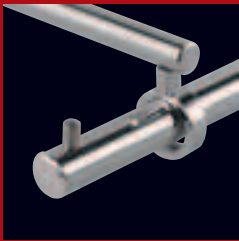
gancera frontale dritta
frontal hook rack



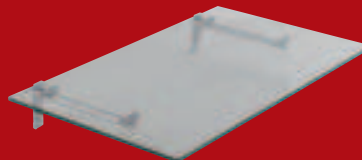
gancera frontale dritta
frontal hook rack



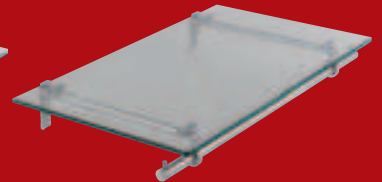
gancera longitudinale
longitudinal hook rack



mensola singola con piano in vetro
single bracket with glass top

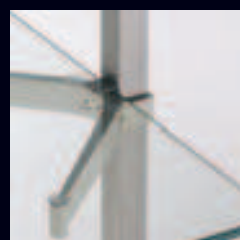


mensole con piano in vetro
bracket with glass top



mensole con piano in vetro e tubo appenderia
bracket with glass top and hanging tube

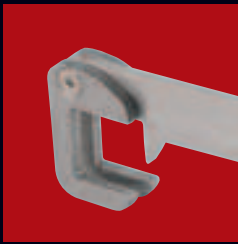
inox



La classica finitura con tubo inox spazzolato, elegante ed inalterabile nel tempo.

STEEL This is the traditional brushed steel finish for tubes, elegant and unalterable.





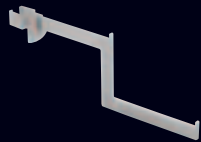
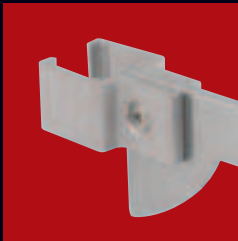
gancera a due livelli tubo orizzontale
two level hook rack horizontal tube



gancera diritta tubo orizzontale
frontal hook rack horizontal tube



gancera inclinata tubo orizzontale
inclined hook rack horizontal tube



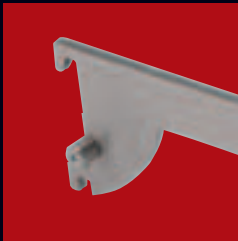
gancera a due livelli tubo verticale
two level hook rack vertical tube



gancera diritta tubo verticale
frontal hook rack vertical tube



gancera inclinata tubo verticale
inclined hook rack vertical tube



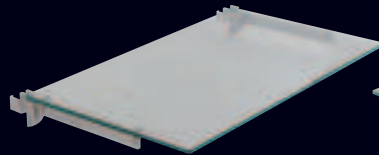
gancera longitudinale tubo asolato
longitudinal hook rack slotted tube



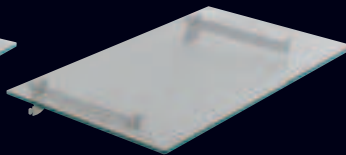
gancera diritta tubo asolato
frontal hook rack slotted tube



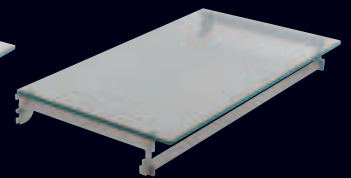
gancera inclinata tubo asolato
inclined hook rack slotted tube



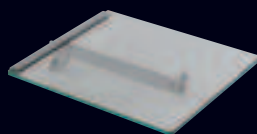
mensola con piano in vetro tubo verticale
bracket with glass top vertical tube



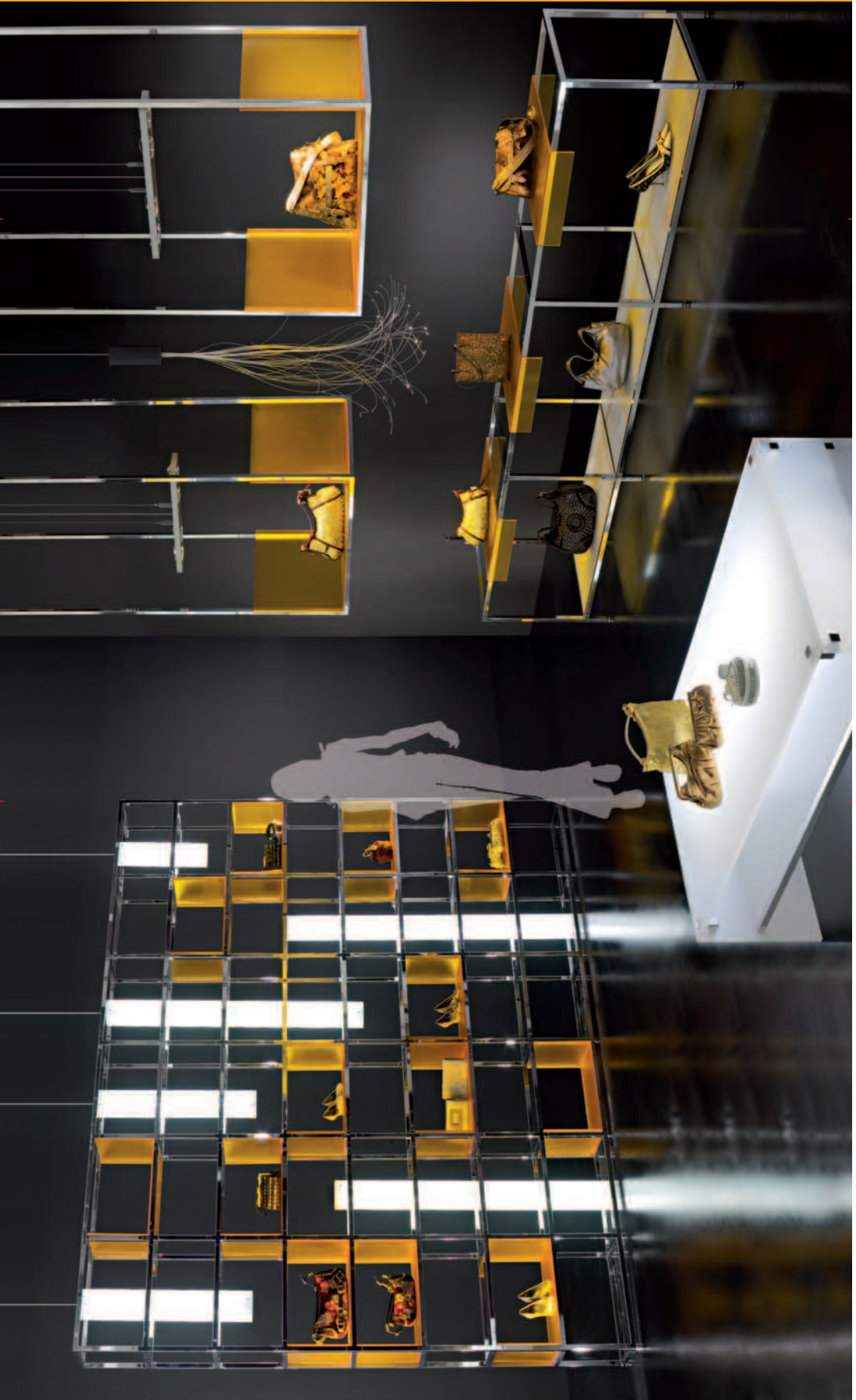
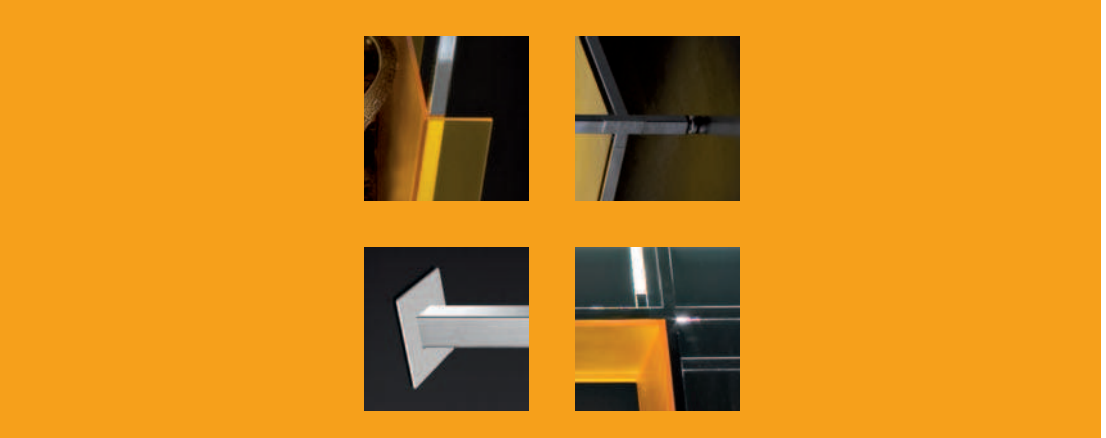
mensola con piano in vetro tubo asolato
bracket with glass top slotted tube



mensola con appenderia per tubo asolato
bracket with hanging for slotted tube



mensola singola con piano per tubo asolato
single bracket with top for slotted tube







Ogni soluzione è predisposta per accogliere piani e tamponamenti, sia orizzontali che verticali, in vetro, legno o qualsiasi altro materiale si preferisce. Particolarmente utile risulta la possibilità di fissare il tubo a parete, permettendo l'allestimento del perimetro esterno del negozio nella maniera più pratica e vantaggiosa.

Every composition is arranged for horizontal and vertical pluggings and tops of glass, wood, etc... Particularly useful is the possibility of fixing tubes on walls, making their equipment functional and effective.



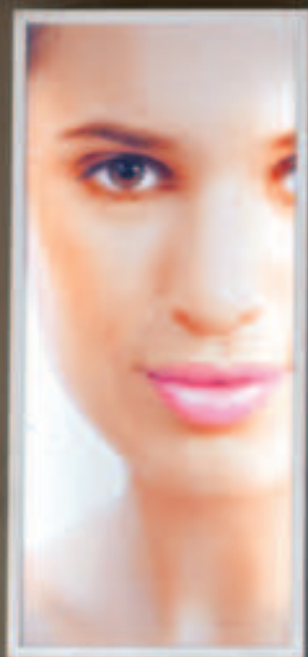
tecno



Nel settore abbigliamento il programma Tecno esprime la sua piena potenzialità, con una vastissima serie di accessori specificamente studiati per questo settore merceologico: appenderia, gancere inclinate e lineari, mensole.



Tecno items show their potential in the clothing sector, with a very large range of accessories specially made for these products: hanging elements, inclined and linear hook-racks and brackets.



eau de toilette

parfums



La flessibilità del programma Tecno consente di esporre qualsiasi tipo di merce e di allestire qualsiasi negozio seguendo le esigenze specifiche del settore di appartenenza. L'integrazione con gli altri prodotti Ceano, come in questo caso la serie Thinline, espande enormemente le soluzioni a disposizione dell'arredatore. L'unico limite è la fantasia.

The flexibility of Tecno products permits to display any sort of goods and fit out any shop in accordance with the requirements of its own product sector. By adding the other CEANO products, Thinline in this case, the designer is offered the chance to have endless solutions of fitting. The only limit is fantasy.

tecno



Vetro e acciaio si fondono in un insieme omogeneo e dai contorni indefiniti. Al fine di offrire la massima flessibilità, gli elementi presenti a catalogo sono studiati per permettere l'integrazione tra elementi classici della serie Tecno.1 come le strutture tubolari, con elementi tipici della serie Tecno.2 quali volumi in vetro.

Glass and steel combine in a homogeneous unity. In order to obtain the highest flexibility, the items included in the catalogue have been studied to match Tecno.1 classic products, such as tubular frames, with Tecno.2 classic products made of glass.



I tubi asolati, presenti nelle finiture inox e cromata, permettono l'utilizzo di una serie di accessori estremamente pratici nel loro posizionamento.

Slotted tubes, with steel and chrome finishes, permit the use of a range of accessories easy to be used and positioned.

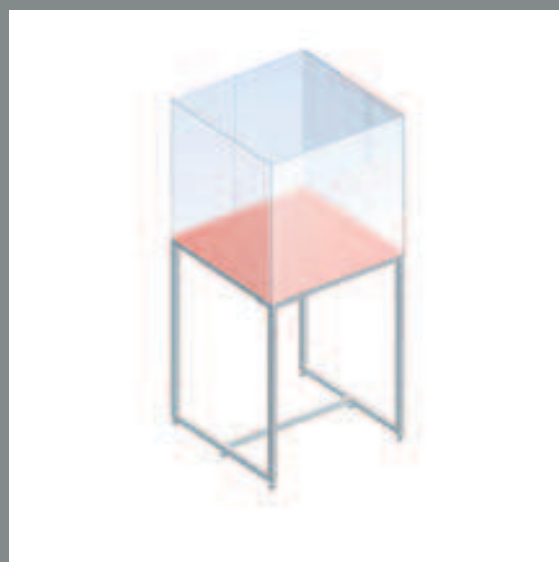
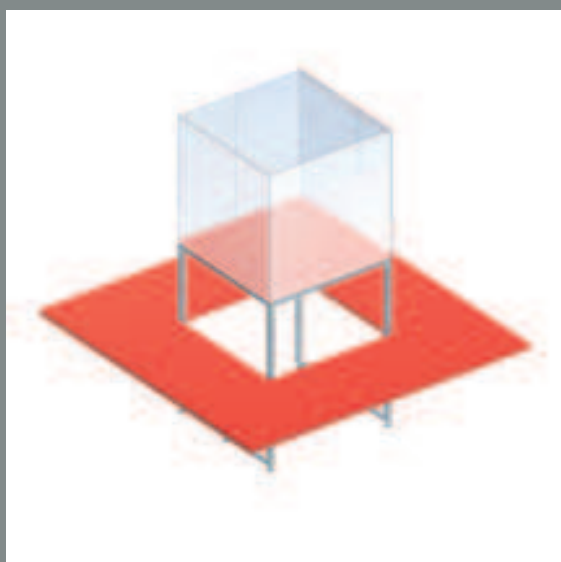
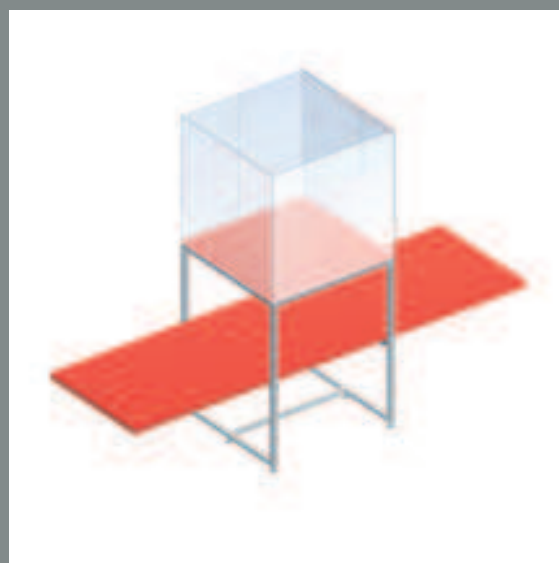


tecno banchi counters



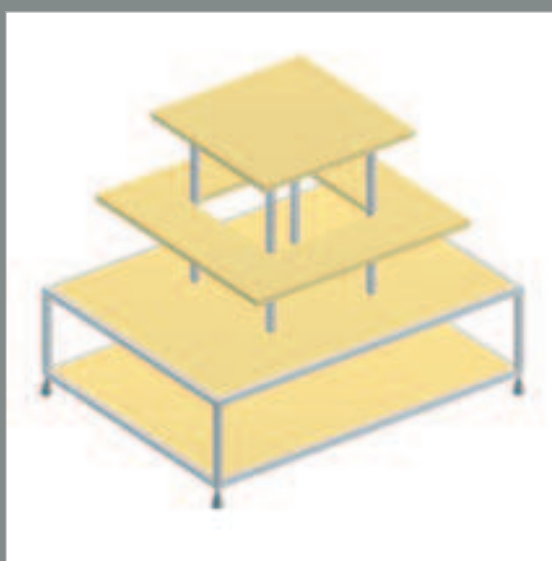
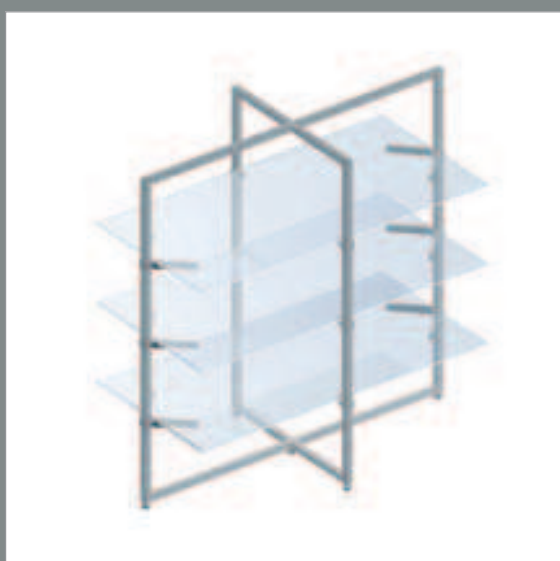
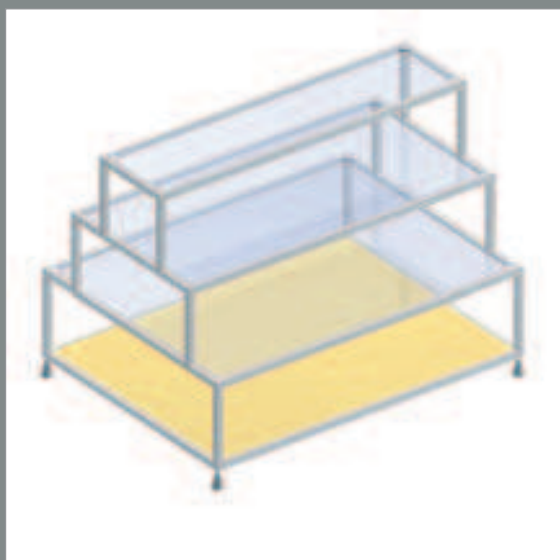
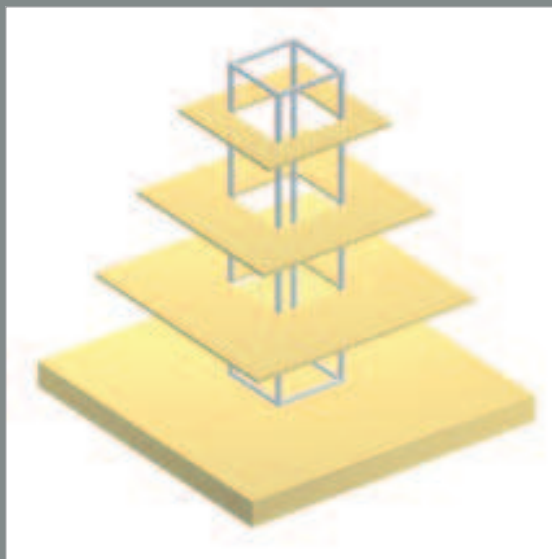
esempi di utilizzo examples of use

tecno bacheche glass cases



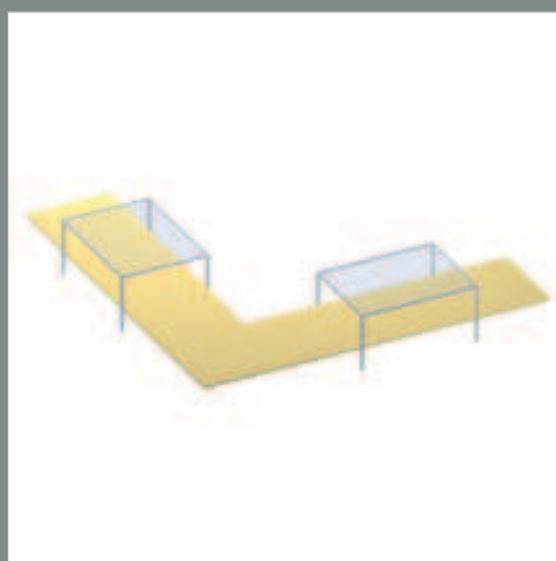
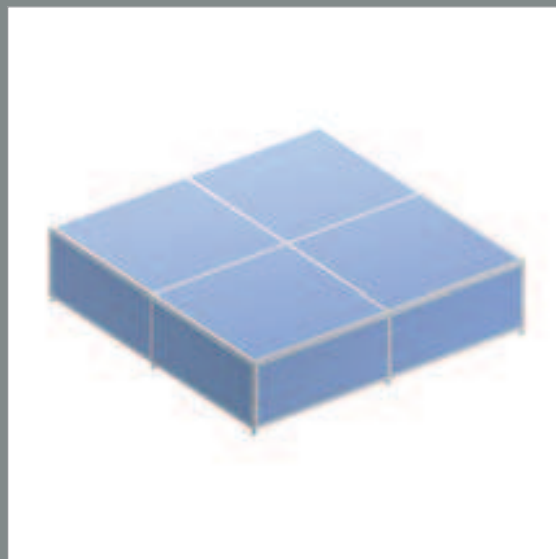
esempi di utilizzo examples of use

tecno espositori exhibitors



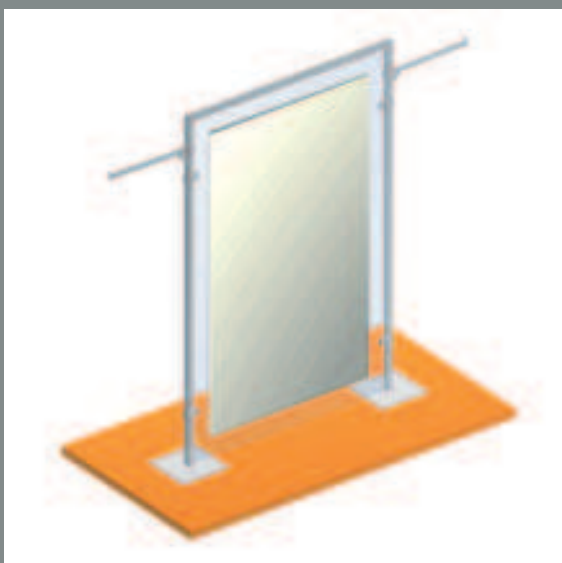
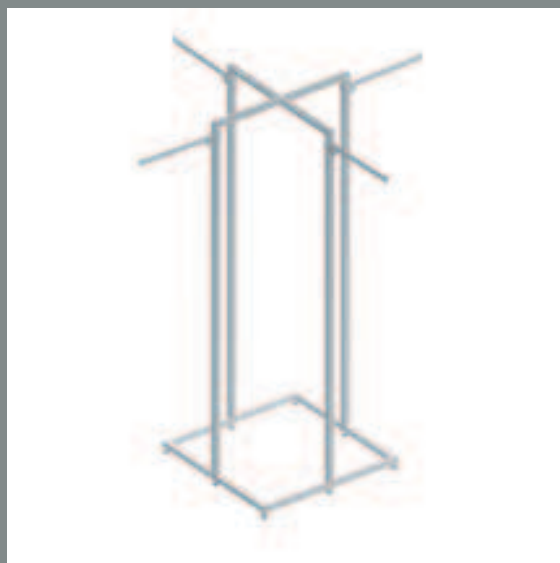
esempi di utilizzo examples of use

tecno pedane boards



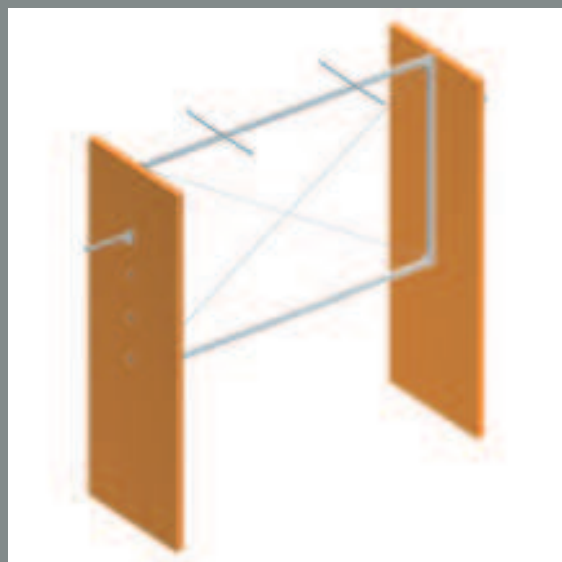
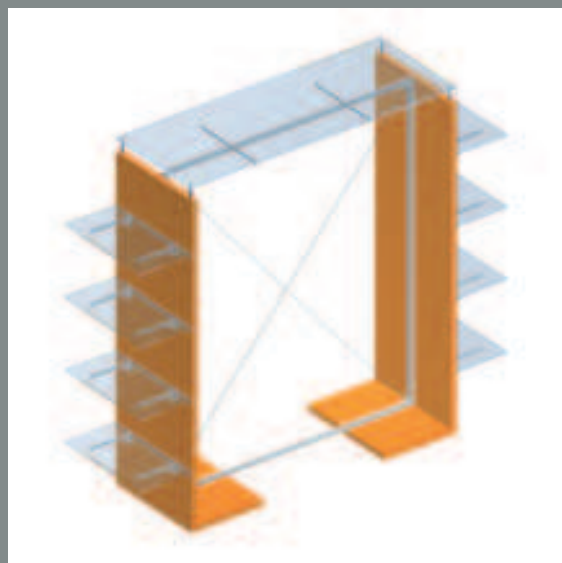
esempi di utilizzo examples of use

tecno gondole gondolas



esempi di utilizzo examples of use

tecno gondole gondolas



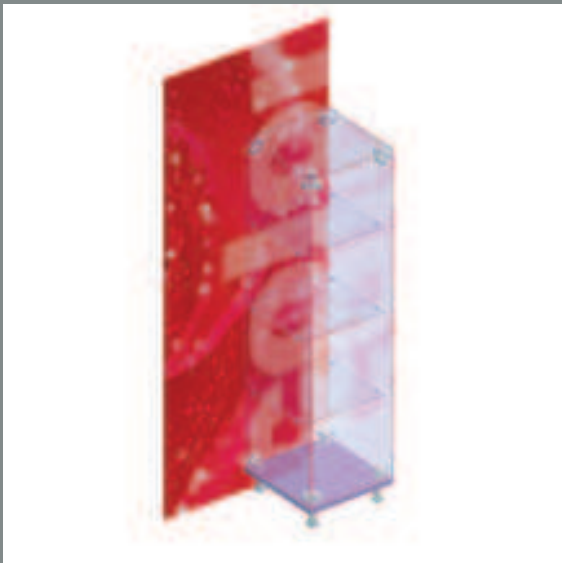
esempi di utilizzo examples of use

tecno.1 vetrine showcases



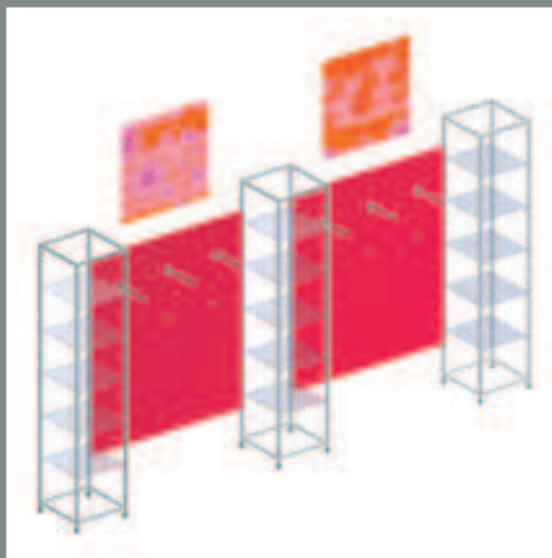
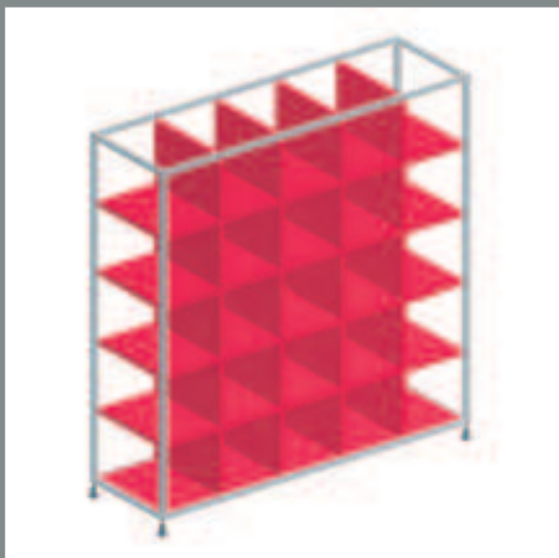
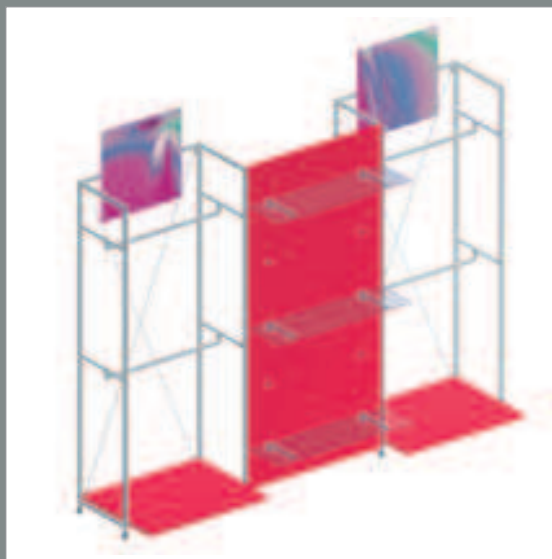
esempi di utilizzo examples of use

tecno.2 vetrine showcases



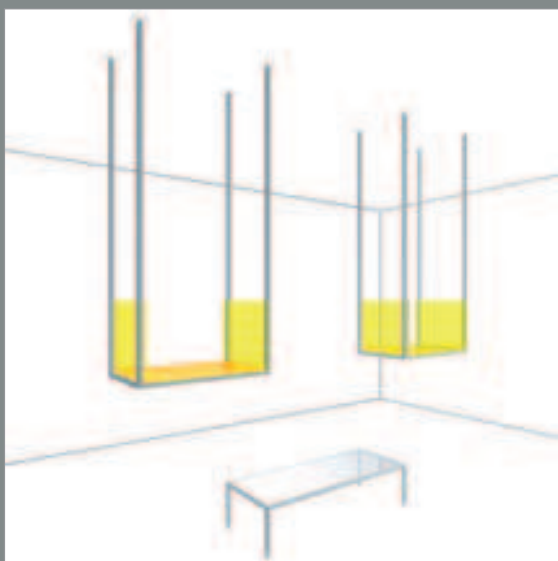
esempi di utilizzo examples of use

tecno scaffali shelves



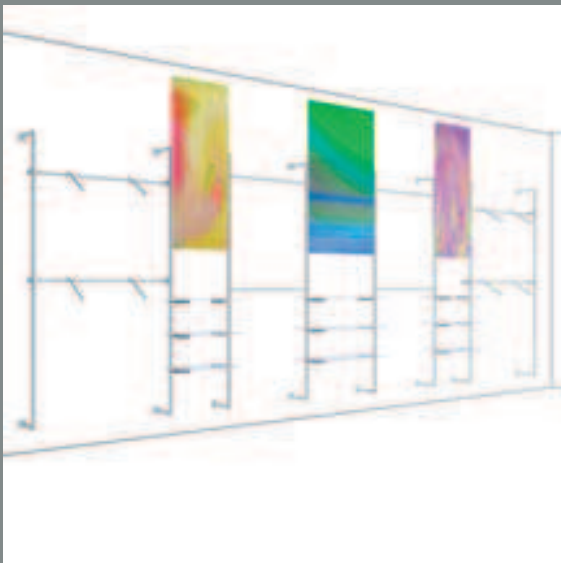
esempi di utilizzo examples of use

tecno strutture sospese suspended structures



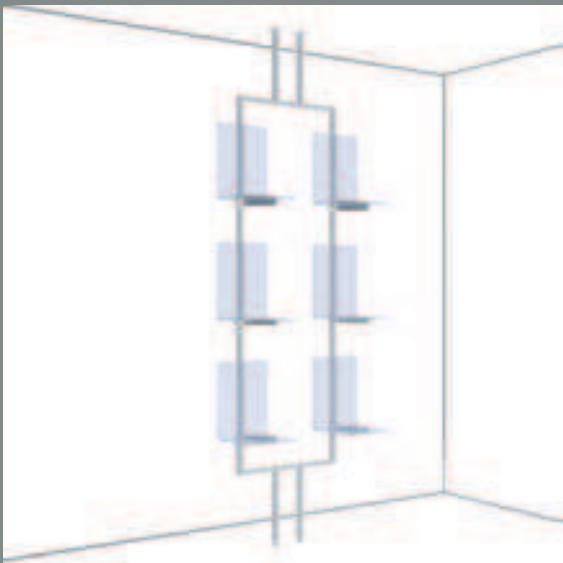
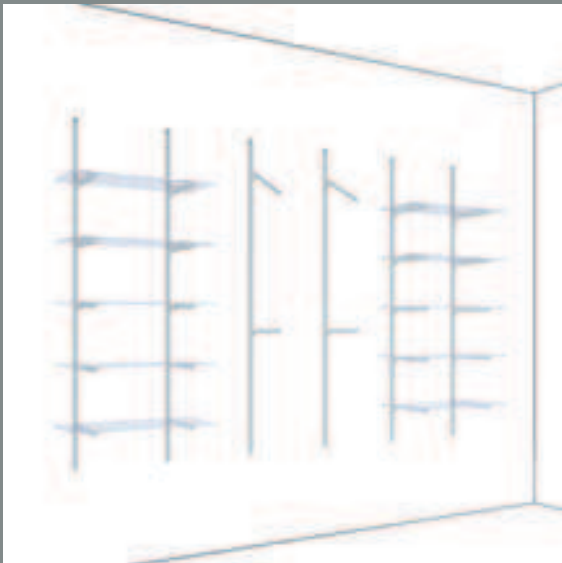
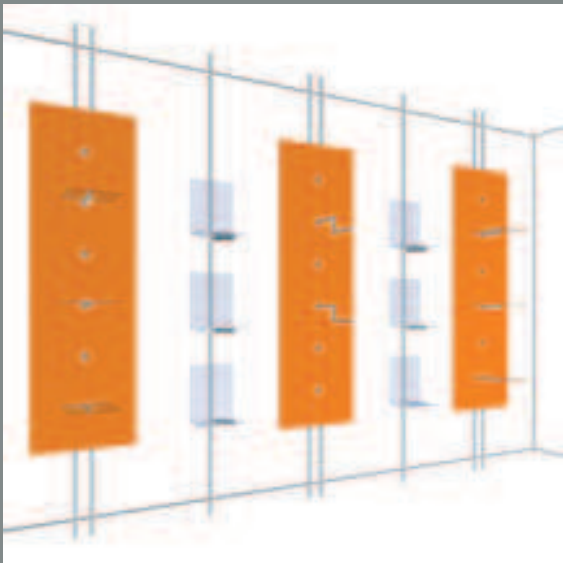
esempi di utilizzo examples of use

tecno strutture a parete wall structures



esempi di utilizzo examples of use

tecno strutture a parete wall structures



esempi di utilizzo examples of use



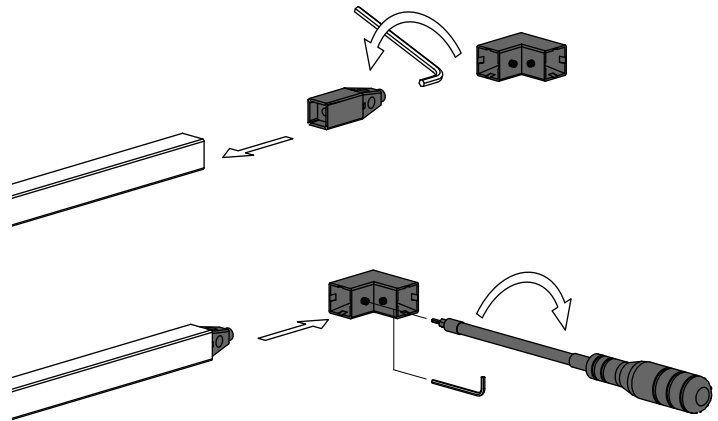
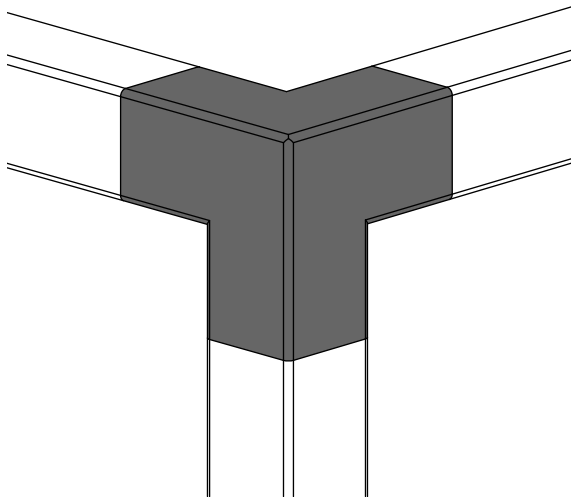
catalogo tecnico technical catalogue

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Nodi di collegamento Connection knots

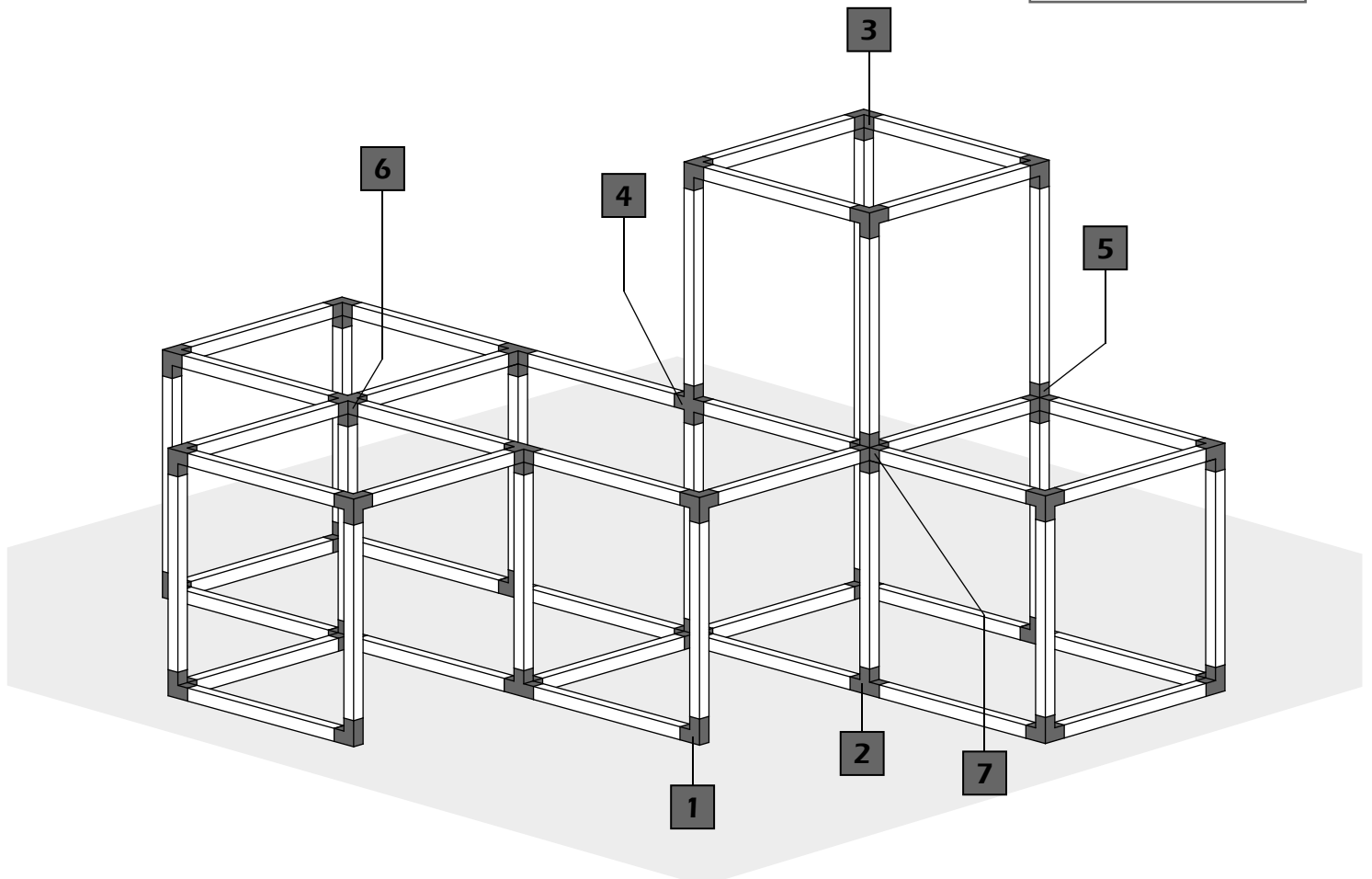
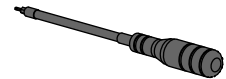


Per un veloce serraggio dei grani è consigliato l'utilizzo di una chiave snodata con testa esagonale da 2.5 mm.
To have a fast shutting use a flexible key with a 2.5 mm hexagonal head.

Domanda brevetto N° PS2000U000035
Patent application N° PS2000U000035

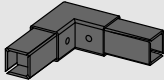
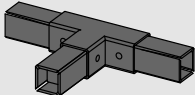
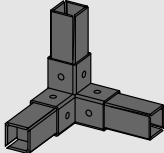
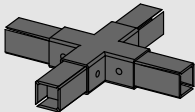
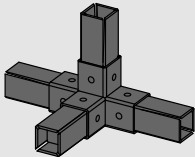
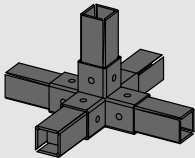
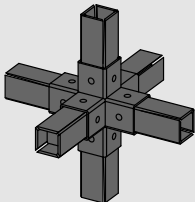
Domanda brevetto internazionale N° PCT/IB02/00302
International patent application N° PCT/IB02/00302

cod. 599 3002

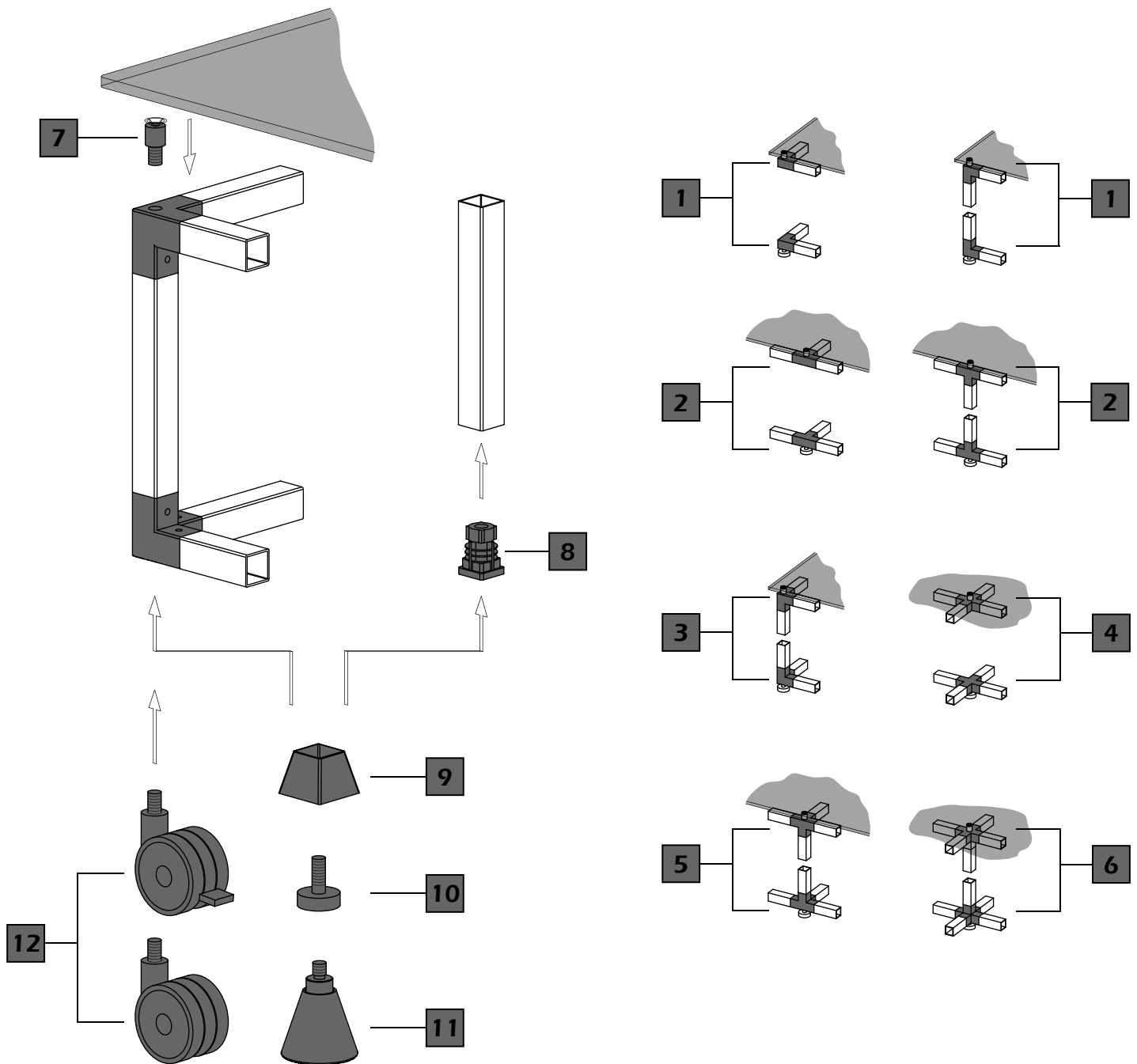


- | | | | |
|--|--|---|--|
| 1 Nodo a 2 vie
Two way knot | 3 Nodo a 3 vie 90°
Three way 90° knot | 5 Nodo a 4 vie 90°
Four way 90° knot | 7 Nodo a 6 vie
Six way knot |
| 2 Nodo a 3 vie
Three way knot | 4 Nodo a 4 vie
Four way knot | 6 Nodo a 5 vie
Five way knot | |

Nodi di collegamento Connection knots

		Specifiche Details	P	H	L	Metallo nichelato Nickel metal	Metallo cromato Chrome metal
1	Nodo a 2 vie Two way knot 		5	2.5	5		
						21A52 006	51A52 006
2	Nodo a 3 vie Three way knot 		5	2.5	7.5		
						21A52 008	51A52 008
3	Nodo a 3 vie 90° Three way 90° knot 		5	5	5		
						21A52 010	51A52 010
4	Nodo a 4 vie Four way knot 		7.5	2.5	7.5		
						21A52 012	51A52 012
5	Nodo a 4 vie 90° Four way 90° knot 		5	5	7.5		
						21A52 014	51A52 014
6	Nodo a 5 vie Five way knot 		7.5	5	7.5		
						21A52 016	51A52 016
7	Nodo a 6 vie Six way knot 		7.5	7.5	7.5		
						21A52 018	51A52 018

Nodi filettati ed accessori Threaded knots and accessories

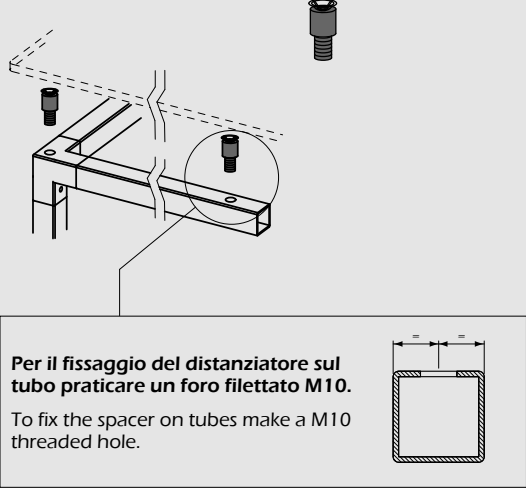
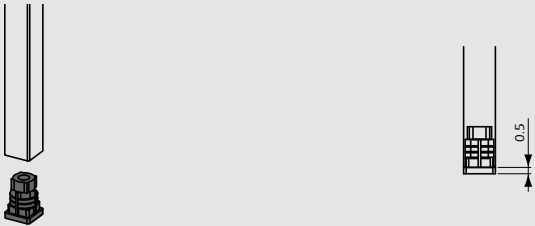


- | | | |
|---|--|---|
| <p>1 Nodo a 2 vie con filetto M10
Two way knot with M10 threaded hole</p> | <p>5 Nodo a 4 vie 90° con filetto M10
Four way 90° knot with M10 threaded hole</p> | <p>9 Copertura per piedino A
Cover for foot A</p> |
| <p>2 Nodo a 3 vie con filetto M10
Three way knot with M10 threaded hole</p> | <p>6 Nodo a 5 vie con filetto M10
Five way knot with M10 threaded hole</p> | <p>10 Piedino A
Foot A</p> |
| <p>3 Nodo a 3 vie 90° con filetto M10
Three way 90° knot with M10 threaded hole</p> | <p>7 Distanziatore per piani in vetro
Glass top spacer</p> | <p>11 Piedino regolabile B
Adjustable foot B</p> |
| <p>4 Nodo a 4 vie con filetto M10
Four way knot with M10 threaded hole</p> | <p>8 Tappo con filetto M10 per tubi
M10 threaded plug for tubes</p> | <p>12 Ruote per foro filettato M10
Wheels for M10 threaded hole</p> |

Nodi filettati ed accessori Threaded knots and accessories

		Specifiche Details	P	H	L	Metallo nichelato Nickel steel	Metallo cromato Chrome steel
1	Nodo a 2 vie con filetto M10 Two way knot with M10 threaded hole 	Orizzontale Horizontal	5	2.5	5	21A52 026	51A52 026
		Verticale Vertical	2.5	5	5	21A52 028	51A52 028
2	Nodo a 3 vie con filetto M10 Three way knot with M10 threaded hole 	Orizzontale Horizontal	5	2.5	7.5	21A52 030	51A52 030
		Verticale Vertical	2.5	5	7.5	21A52 032	51A52 032
3	Nodo a 3 vie 90° con filetto M10 Three way 90° knot with M10 threaded hole 		5	5	5	21A52 034	51A52 034
4	Nodo a 4 vie con filetto M10 Four way knot with M10 threaded hole 		7.5	2.5	7.5	21A52 036	51A52 036
5	Nodo a 4 vie 90° con filetto M10 Four way 90° knot with M10 threaded hole 		5	5	7.5	21A52 038	51A52 038
6	Nodo a 5 vie con filetto M10 Five way knot with M10 threaded hole 		7.5	5	7.5	21A52 040	51A52 040

Nodi filettati ed accessori Threaded knots and accessories

Specifiche Details		P	H	L	Metallo nichelato Nickel metal	Metallo cromato Chrome Metal
7 Distanziatore per piani in vetro Glass top spacer 						
			1.5		21A58 215	51A58 215
8 Tappo con filetto M10 per tubi M10 threaded plug for tubes 						
			0.5			Plastica Plastic 51A58 205

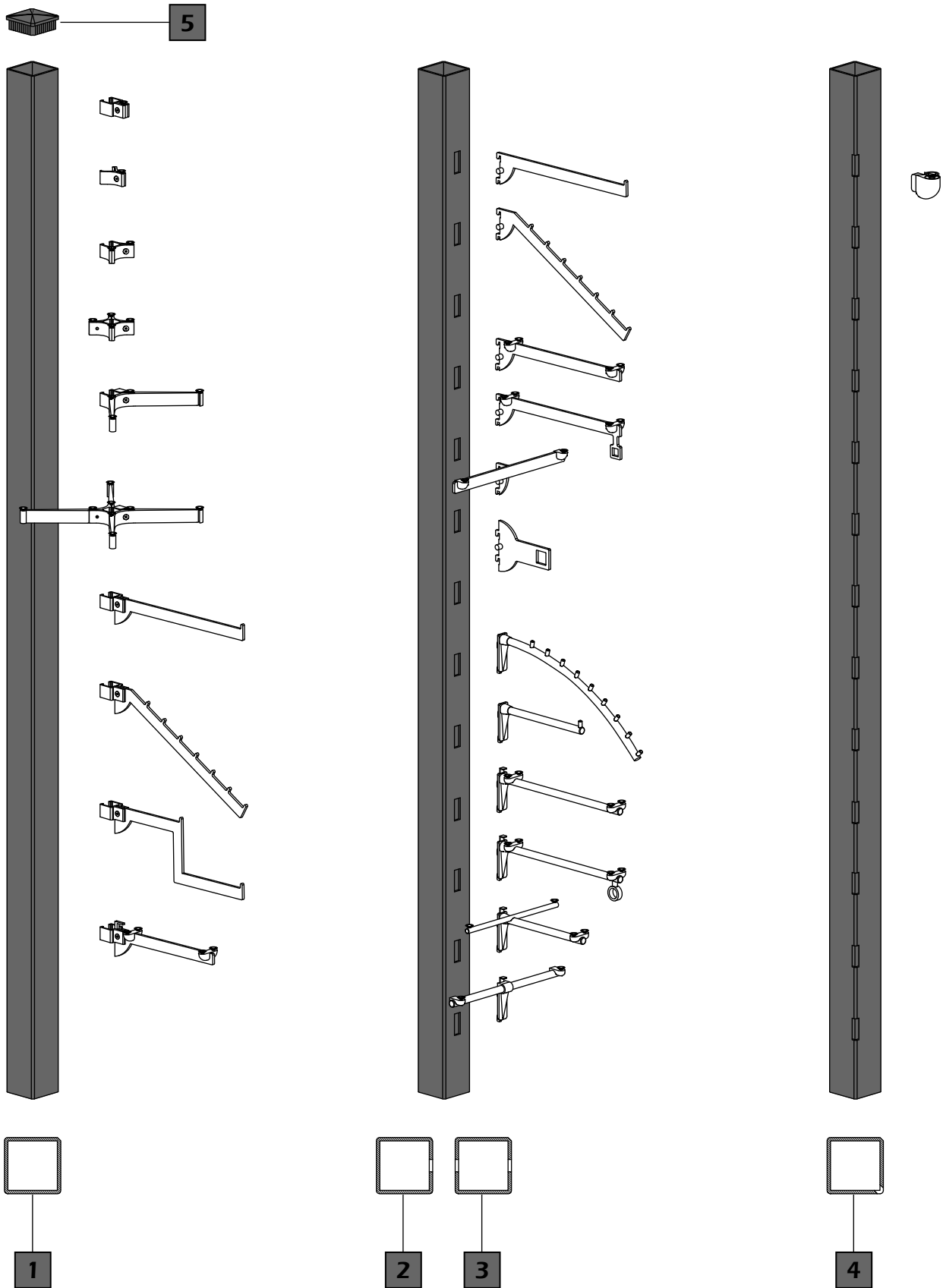
Nodi filettati ed accessori Threaded knots and accessories

		Specifiche Details	P	H	L	Metallo nichelato Nickel metal	Metallo cromato Chrome metal
9	Copertura per piedino A Cover for foot A		4	3	4		
						21A59 008	51A59 008
10	Piedino A Foot A			1			
						21A58 207	51A58 207
11	Piedino regolabile B Adjustable foot B			6			
						21A58 208	51A58 208
12	Ruote per foro filettato M10 Wheels for M10 threaded hole			7.5			Plastica Plastic
						Ruote senza freno Wheel without brake	51A58 209
						Ruote con freno Wheel with brake	51A58 210

Le ruote non possono essere applicate al tappo per tubi con filetto M10.

Do not use wheels on M10 threaded plug for tubes.

Tubi Tubes



1 Tubi lisci
Smooth tubes

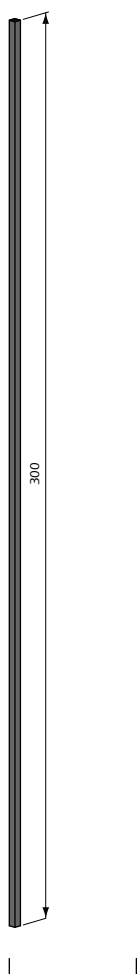
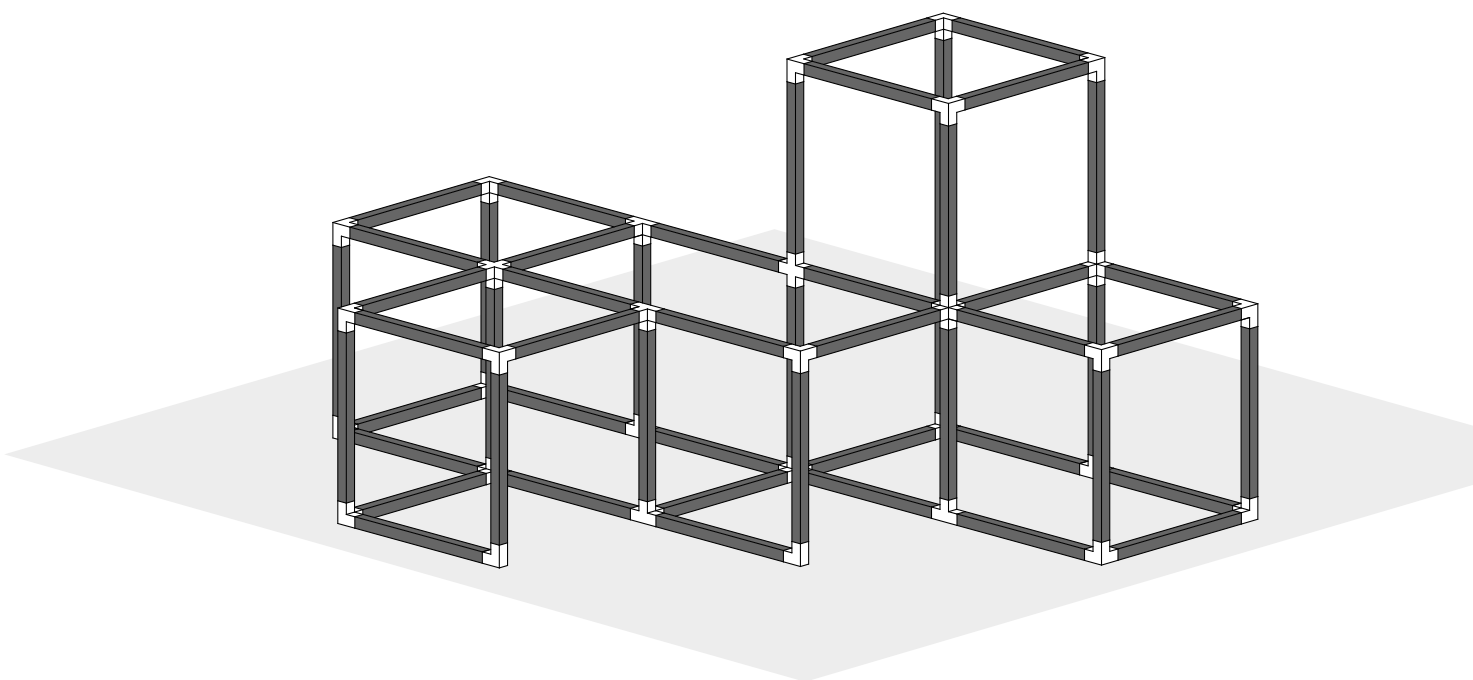
2 Tubi asolati un lato
One side slotted tubes

3 Tubi asolati 2 lati
Two side slotted tubes

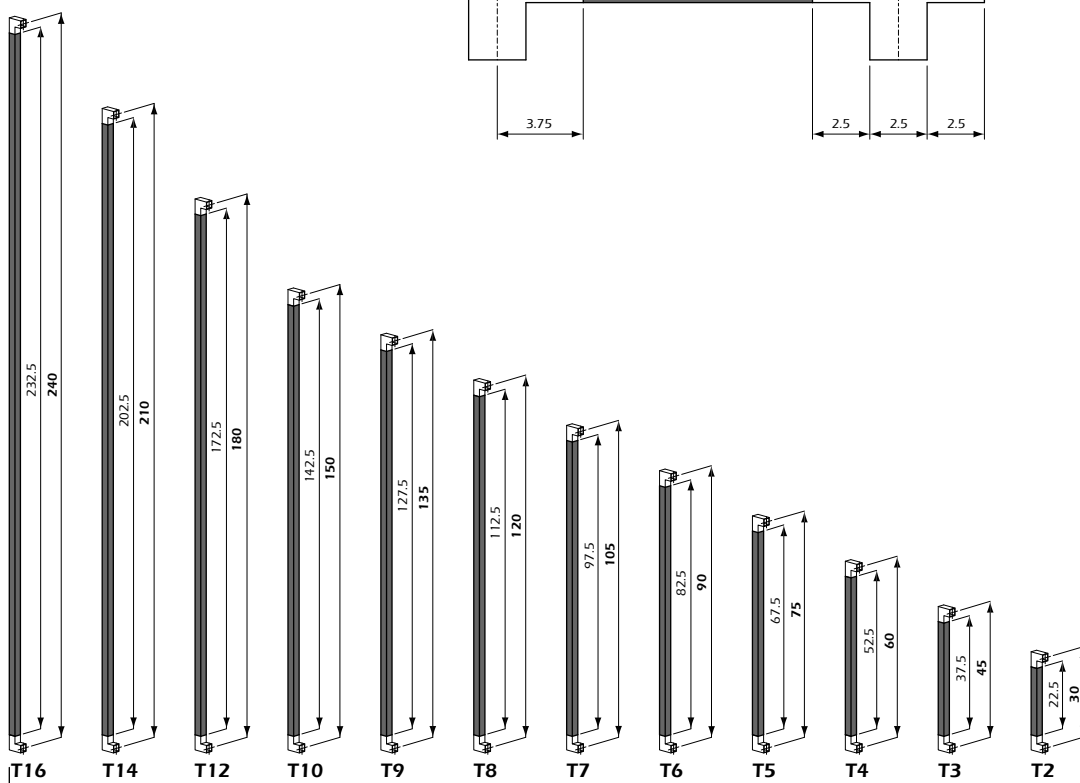
4 Tubi asolati sull'angolo
Tubes with corner slots

5 Tappo di chiusura per tubi
Shutting plug for tubes

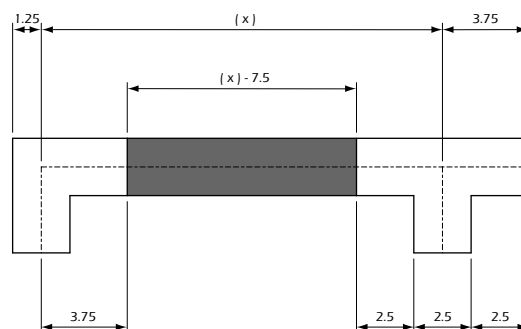
Tubi Tubes



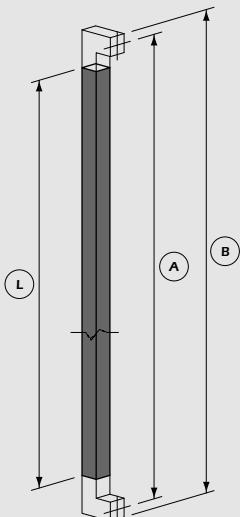
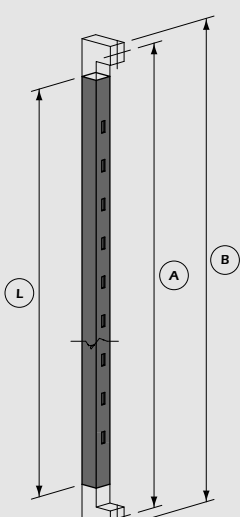
Tubo in barre
Rod



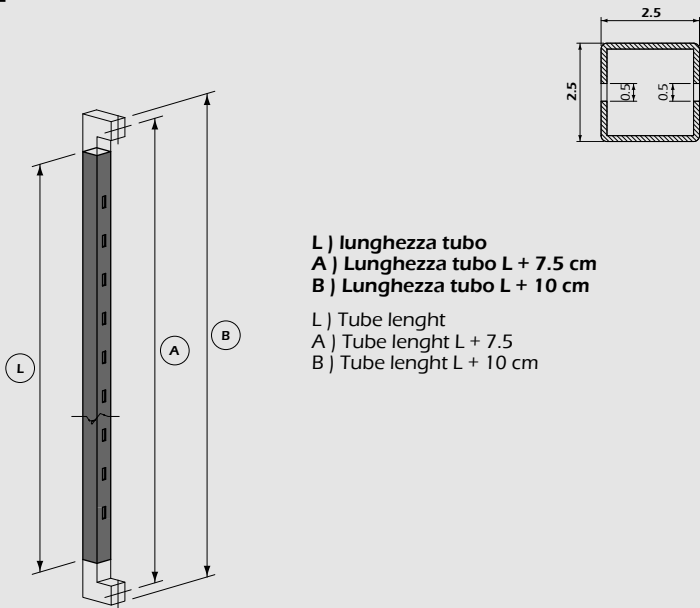
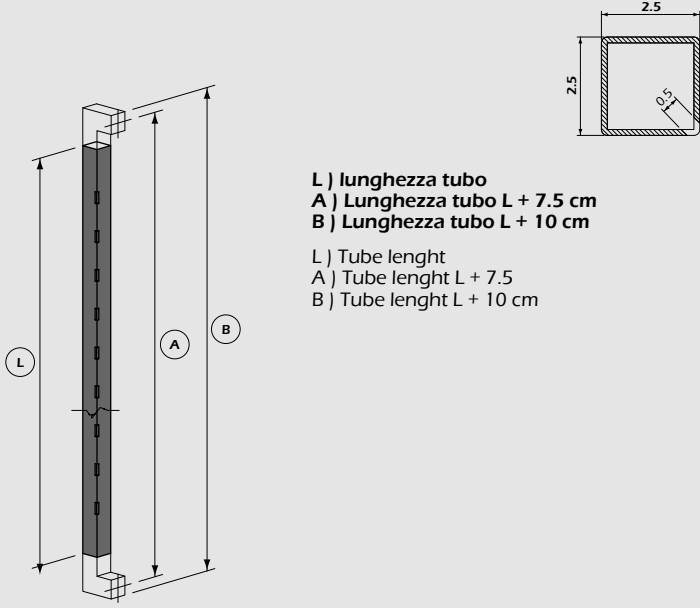

Tubi tagliati
Cut tubes



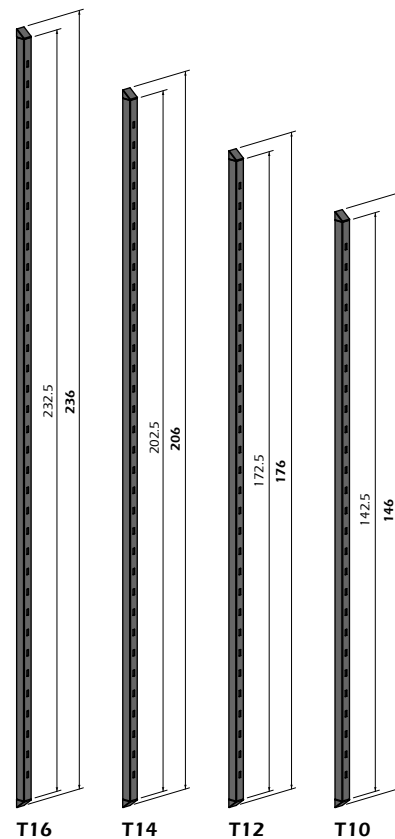
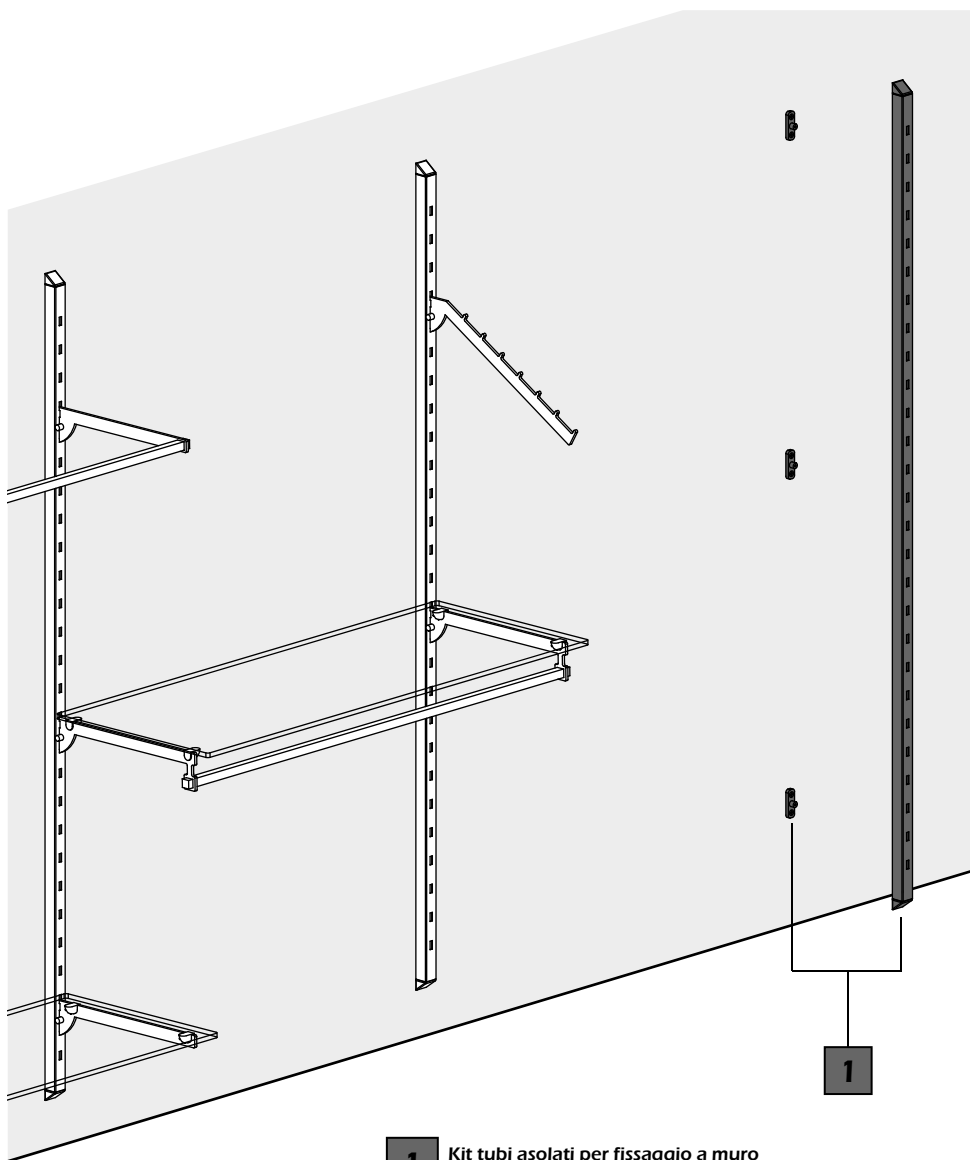
Tubi Tubes

		Specifiche Details	P	H	L	Inox AISI 441 Steel AISI 441	Metallo cromato Chrome steel
1 Tubi lisci Smooth tubes  L) lunghezza tubo A) Lunghezza tubo L + 7.5 cm B) Lunghezza tubo L + 10 cm L) Tube lenght A) Tube lenght L + 7.5 B) Tube lenght L + 10 cm							
		T2	2.5	2.5	22.5	21A51 002	51A51 002
		T3	2.5	2.5	37.5	21A51 003	51A51 003
		T4	2.5	2.5	52.5	21A51 004	51A51 004
		T5	2.5	2.5	67.5	21A51 005	51A51 005
		T6	2.5	2.5	82.5	21A51 006	51A51 006
		T7	2.5	2.5	97.5	21A51 007	51A51 007
		T8	2.5	2.5	112.5	21A51 008	51A51 008
		T9	2.5	2.5	127.5	21A51 009	51A51 009
		T10	2.5	2.5	142.5	21A51 010	51A51 010
		T12	2.5	2.5	172.5	21A51 012	51A51 012
		T14	2.5	2.5	202.5	21A51 014	51A51 014
		T16	2.5	2.5	232.5	21A51 016	51A51 016
		Tubo in barre da 3 m 3 m rods	2.5	2.5	300	21A51 020	51A51 020
2 Tubi asolati un lato One side slotted tubes  L) lunghezza tubo A) Lunghezza tubo L + 7.5 cm B) Lunghezza tubo L + 10 cm L) Tube lenght A) Tube lenght L + 7.5 B) Tube lenght L + 10 cm							
		T2	2.5	2.5	22.5	21A51 601	51A51 601
		T3	2.5	2.5	37.5	21A51 602	51A51 602
		T4	2.5	2.5	52.5	21A51 603	51A51 603
		T5	2.5	2.5	67.5	21A51 604	51A51 604
		T6	2.5	2.5	82.5	21A51 605	51A51 605
		T7	2.5	2.5	97.5	21A51 656	51A51 656
		T8	2.5	2.5	112.5	21A51 606	51A51 606
		T9	2.5	2.5	127.5	21A51 607	51A51 607
		T10	2.5	2.5	142.5	21A51 608	51A51 608
		T12	2.5	2.5	172.5	21A51 609	51A51 609
		T14	2.5	2.5	202.5	21A51 610	51A51 610
		T16	2.5	2.5	232.5	21A51 611	51A51 611

Tubi Tubes

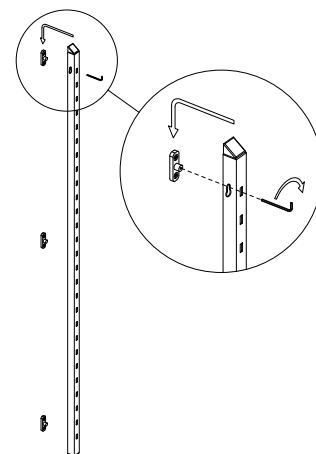
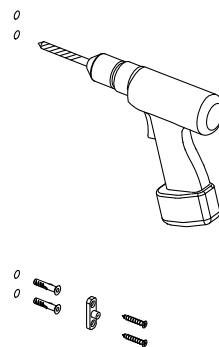
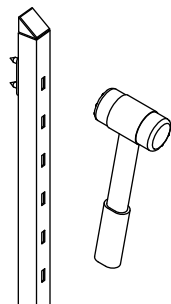
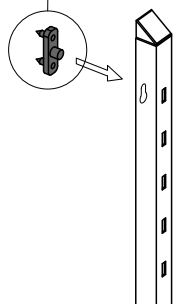
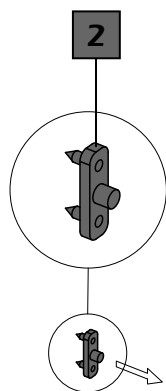
		Specifiche Details	P	H	L	Inox AISI 441 Steel AISI 441	Metallo cromato Chrome steel
<p>3 Tubi asolati 2 lati Two side slotted tubes</p>  <p>L) lunghezza tubo A) Lunghezza tubo L + 7.5 cm B) Lunghezza tubo L + 10 cm</p> <p>L) Tube lenght A) Tube lenght L + 7.5 B) Tube lenght L + 10 cm</p>	T2	2.5	2.5	22.5	21A51 612	51A51 612	
	T3	2.5	2.5	37.5	21A51 613	51A51 613	
	T4	2.5	2.5	52.5	21A51 614	51A51 614	
	T5	2.5	2.5	67.5	21A51 615	51A51 615	
	T6	2.5	2.5	82.5	21A51 616	51A51 616	
	T7	2.5	2.5	97.5	21A51 657	51A51 657	
	T8	2.5	2.5	112.5	21A51 617	51A51 617	
	T9	2.5	2.5	127.5	21A51 618	51A51 618	
	T10	2.5	2.5	142.5	21A51 619	51A51 619	
	T12	2.5	2.5	172.5	21A51 620	51A51 620	
	T14	2.5	2.5	202.5	21A51 621	51A51 621	
	T16	2.5	2.5	232.5	21A51 622	51A51 622	
	<p>4 Tubi asolati sull'angolo Tubes with corner slots</p>  <p>L) lunghezza tubo A) Lunghezza tubo L + 7.5 cm B) Lunghezza tubo L + 10 cm</p> <p>L) Tube lenght A) Tube lenght L + 7.5 B) Tube lenght L + 10 cm</p>	T2	2.5	2.5	22.5	21A51 634	51A51 634
T3		2.5	2.5	37.5	21A51 635	51A51 635	
T4		2.5	2.5	52.5	21A51 636	51A51 636	
T5		2.5	2.5	67.5	21A51 637	51A51 637	
T6		2.5	2.5	82.5	21A51 638	51A51 638	
T7		2.5	2.5	97.5	21A51 658	51A51 658	
T8		2.5	2.5	112.5	21A51 639	51A51 639	
T9		2.5	2.5	127.5	21A51 640	51A51 640	
T10		2.5	2.5	142.5	21A51 641	51A51 641	
T12		2.5	2.5	172.5	21A51 642	51A51 642	
T14		2.5	2.5	202.5	21A51 643	51A51 643	
T16		2.5	2.5	232.5	21A51 644	51A51 644	
<p>5 Tappo di chiusura per tubi Shutting plug for tubes</p> 			2.5		2.5	Metallo nichelato Nickel metal	Metallo cromato Chrome metal
						21A58 202	51A58 202

Tubi asolati per fissaggio a muro Slotted tubes to fix on wall



1 Kit tubi asolati per fissaggio a muro
Slotted tubes kit to fix on wall

2 Kit dime per fissaggio tubi asolati a muro
Templates to fix slotted tubes on wall



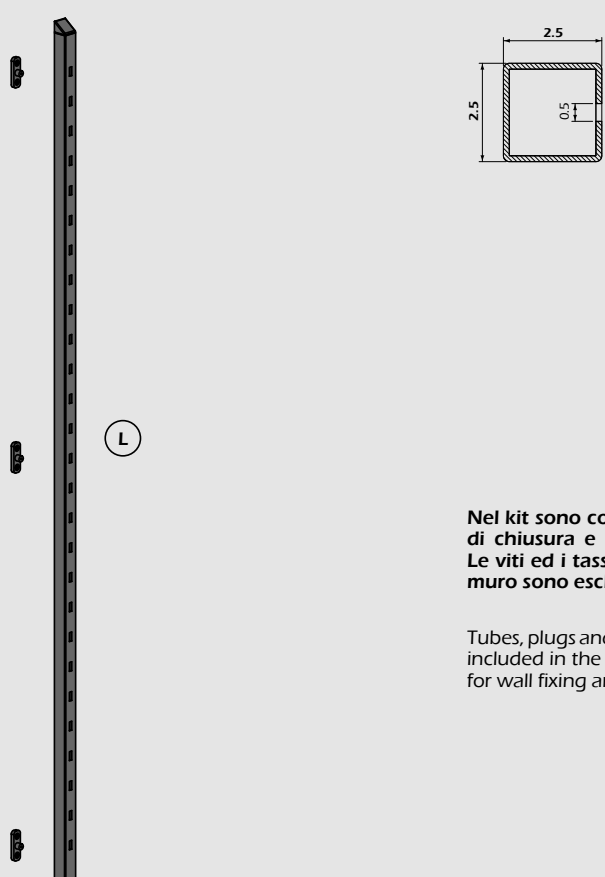
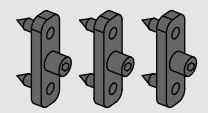
Inserire gli attacchi dima nella sede posteriore del tubo asolato.
Insert templates into the back part of the slotted tube.

Colpire la parte frontale del tubo con un mazzuolo in modo che le punte delle dime incidano il muro.
Hit the front part of the tube using a hammer to leave marks on the wall.

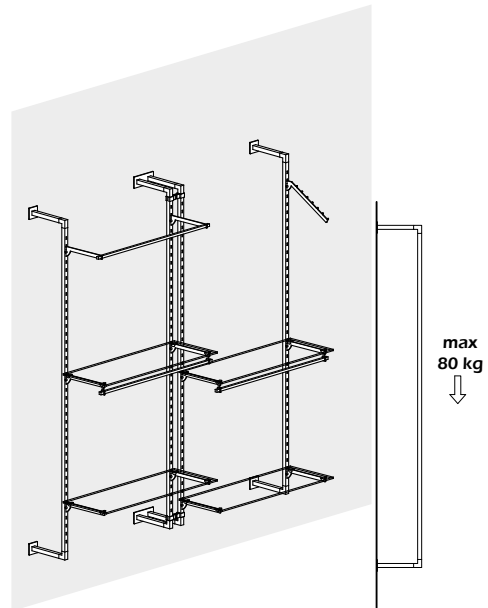
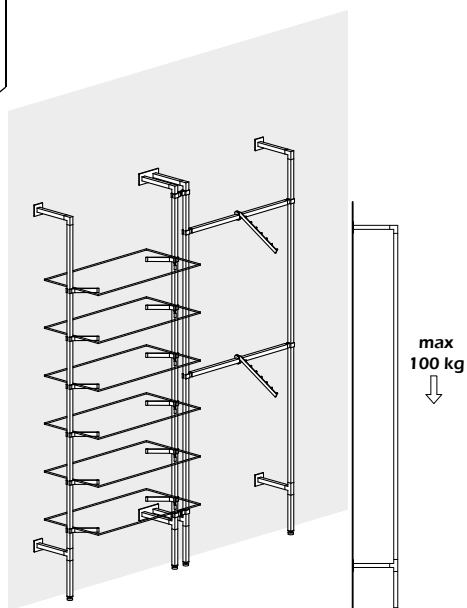
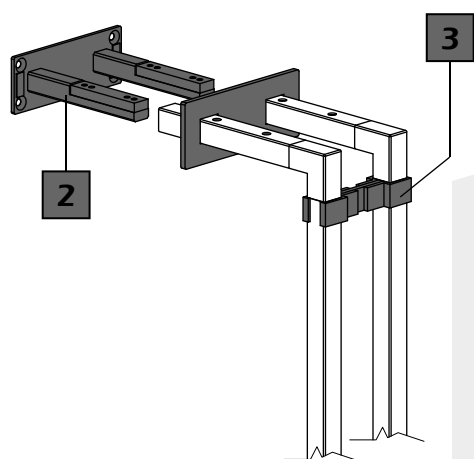
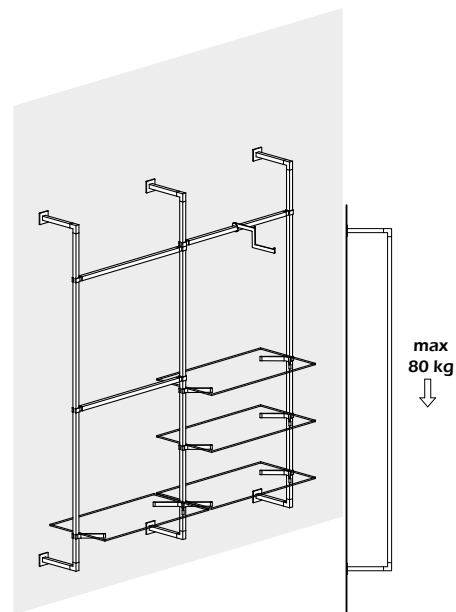
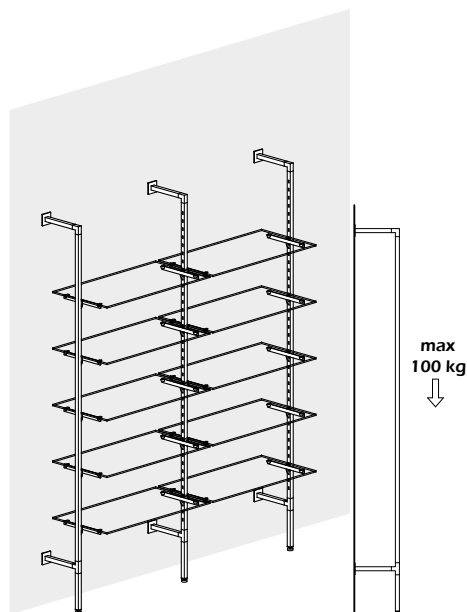
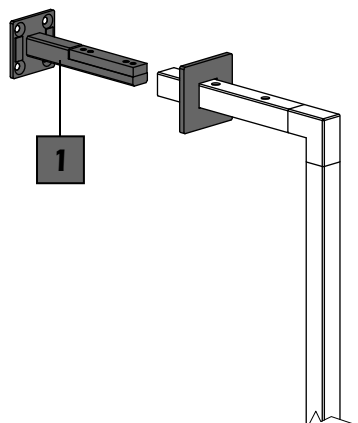
Forare il muro nei punti segnati dalle dime e fissare gli attaches.
Drill the wall on marks and fix the attachments.

Inserire il tubo asolato sugli attaches e stringere le viti passando con la chiave attraverso le asole frontali.
Fix the slotted tube on the attachments and screw inserting the key into front slots.

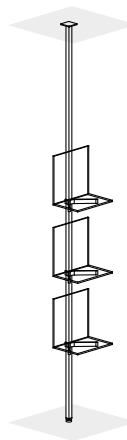
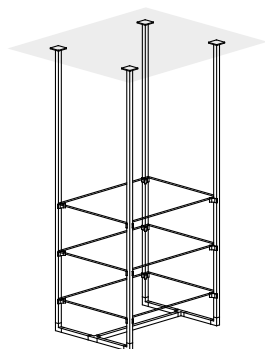
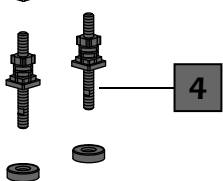
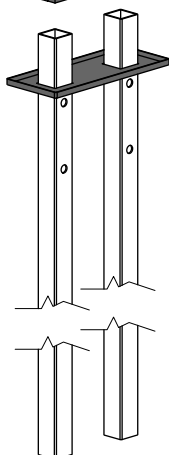
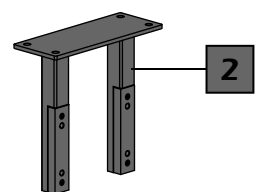
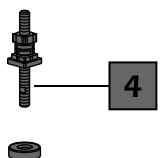
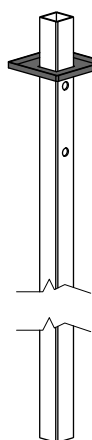
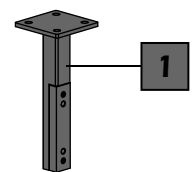
Tubi asolati per fissaggio a muro Slotted tubes to fix on wall

		Specifiche Details	P	H	L	Inox AISI 441 Steel AISI 441	Metallo cromato Chrome steel
1 Kit tubi asolati per fissaggio a muro Slotted tubes kit to fix on wall	 <p>Nel kit sono compresi i tubi, i tappi di chiusura e gli attacchi a muro. Le viti ed i tasselli per il fissaggio a muro sono esclusi.</p> <p>Tubes, plugs and wall attachments are included in the kit. Screws and dowels for wall fixing are excluded.</p>	T10	2.5	2.5	146	21A51 628	51A51 628
		T12	2.5	2.5	176	21A51 629	51A51 629
		T14	2.5	2.5	206	21A51 630	51A51 630
		T16	2.5	2.5	236	21A51 631	51A51 631
2 Kit dime per fissaggio tubi asolati a muro Templates to fix slotted tubes on wall	 <p>Lo scopo del kit dime è di segnare il punto sul muro dove eseguire la foratura per fissare il tubo asolato. Pertanto possono essere utilizzati più volte per lavori successivi.</p> <p>Templates are used to leave marks on wall. They can be used several times.</p>					Metallo nichelato Nickel metal	
						51A98 005	

Attacchi a parete e soffitto Wall and ceiling attachments

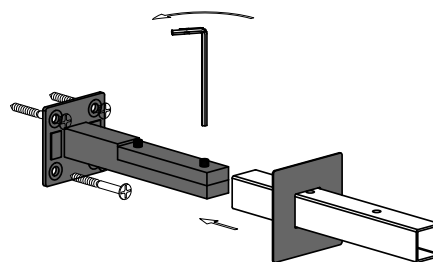
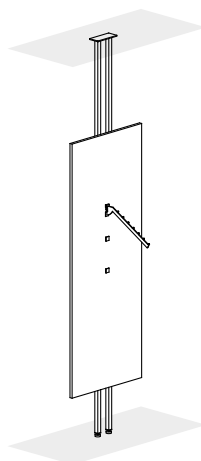
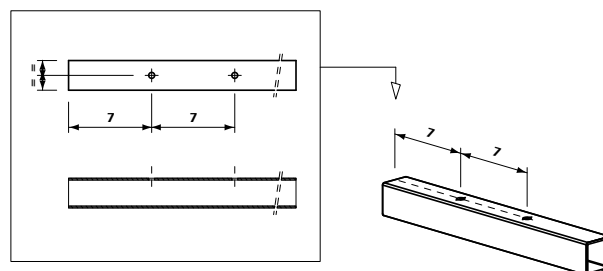


Attacchi a parete e soffitto Wall and ceiling attachments



Per l'utilizzo degli attacchi a parete e soffitto è necessario praticare sul tubo 2 fori $\varnothing 6$ mm come indicato.

To use the wall and ceiling attachment make two holes $\varnothing 6$ mm as shown.



Foratura su tubi
Drilling on tubes

cod. 92A98 004

1 Attacco singolo a parete e soffitto
Single wall and ceiling attachment

2 Attacco doppio a parete e soffitto
Double wall and ceiling attachment

3 Distanziatore per coppia tubi
Tubes spacer

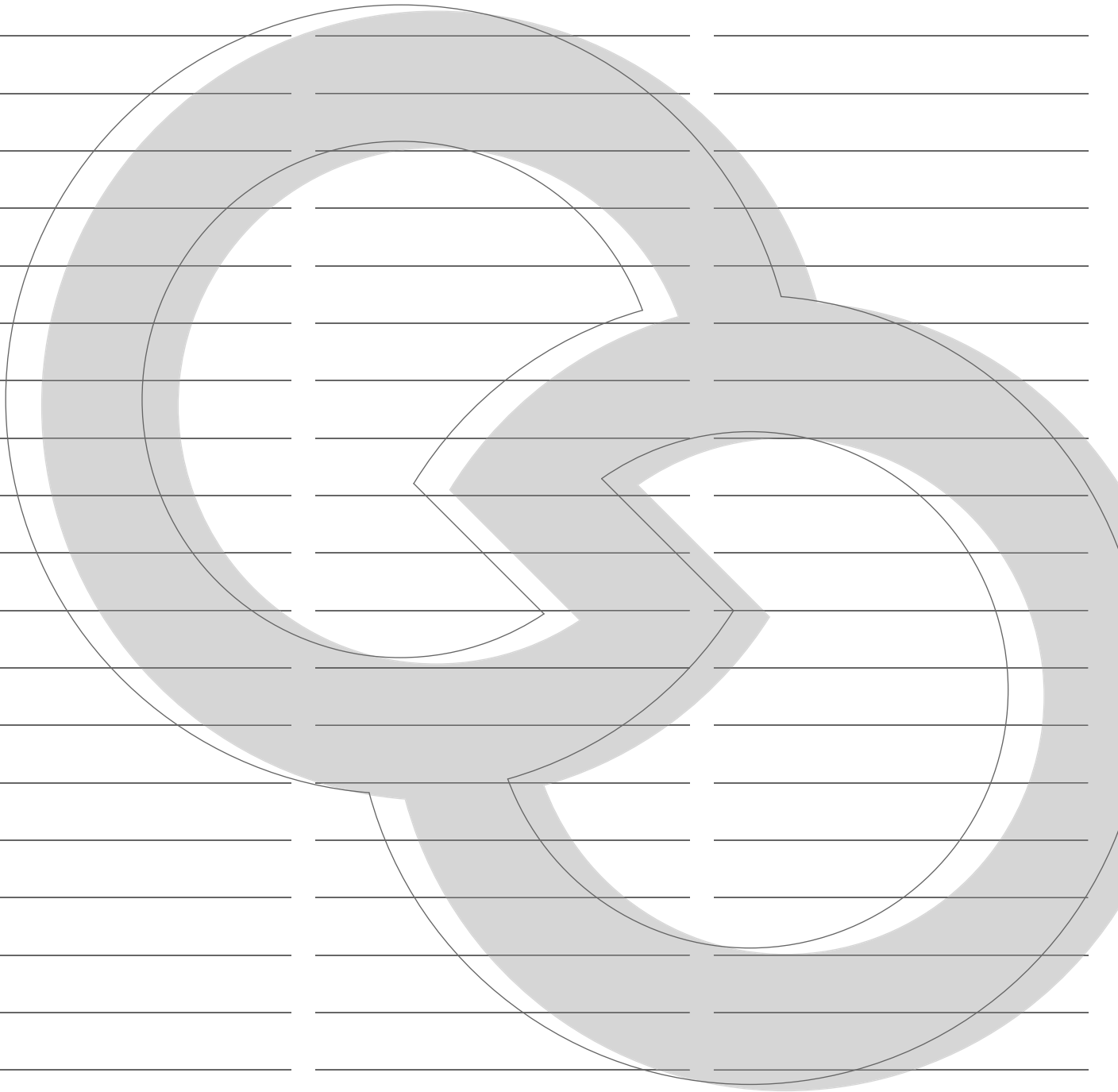
4 Piedino regolatore per tubi a soffitto
Adjustable foot for ceiling tubes

Attacchi a parete e soffitto Wall and ceiling attachments

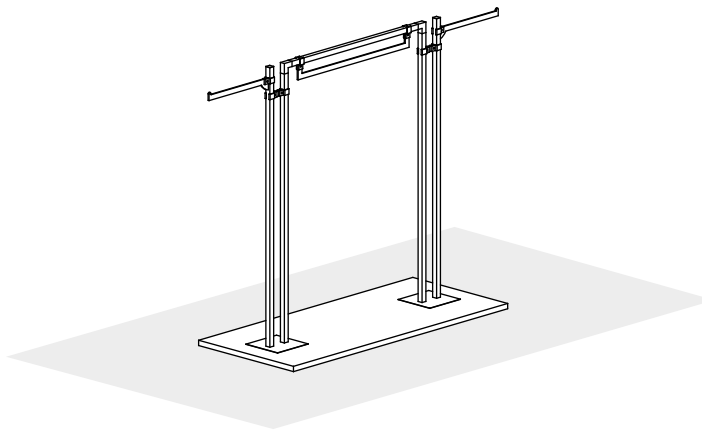
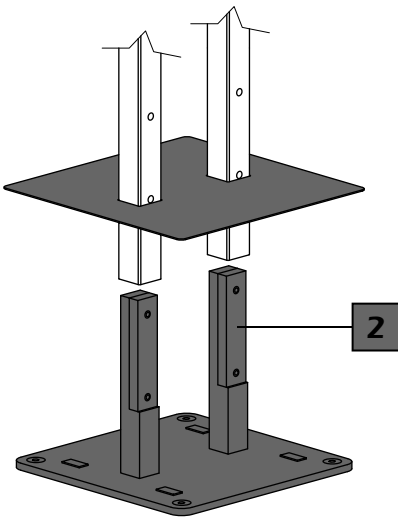
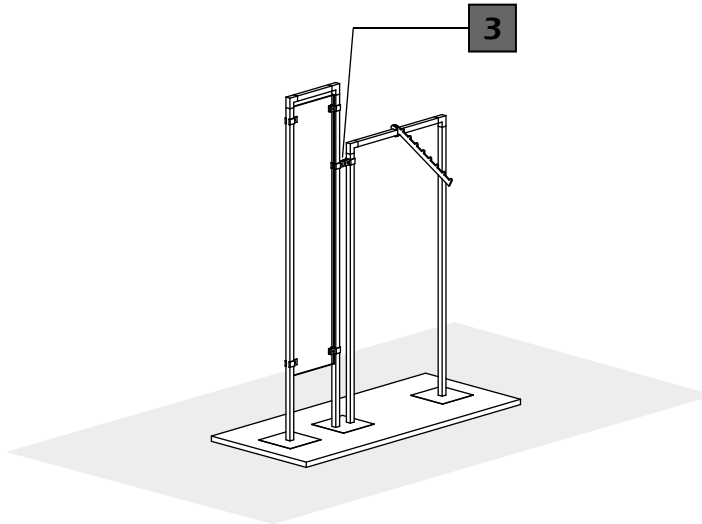
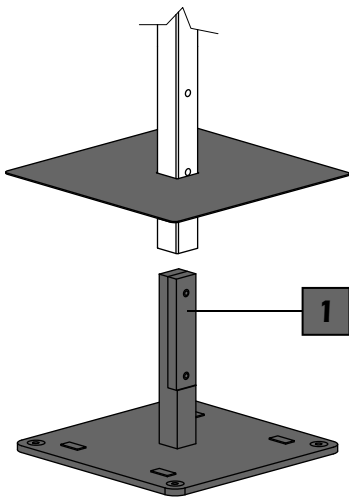
		Specifiche Details	P	H	L	Acciaio inox Stainless steel	Metallo cromato Chrome steel
1	Attacco singolo a parete e soffitto Single wall and ceiling attachment			7	7		
						21A58 191	51A58 191
2	Attacco doppio a parete e soffitto Double wall and ceiling attachment			7	16		
						21A58 192	51A58 192
3	Distanziatore per coppia tubi Tubes spacer				9.5	Alluminio satinato Satin aluminium	Alluminio cromato Chrome aluminium
						21A58 101	51A58 101
4	Piedino regolatore per tubi a soffitto Adjustable foot for ceiling tubes				1	Metallo nichelato Nickel steel	Metallo cromato Chrome steel
						21A58 218	51A58 218

Misure tubo = altezza vano (x) - 4 cm
 Tube measure = ceiling height (x) - 4 cm

Memo



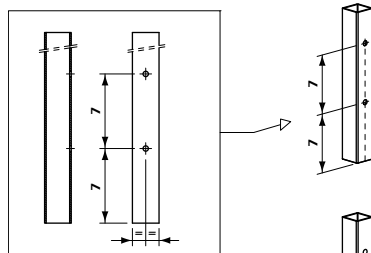
Piastre per fissaggio tubo Plates for tube fixing



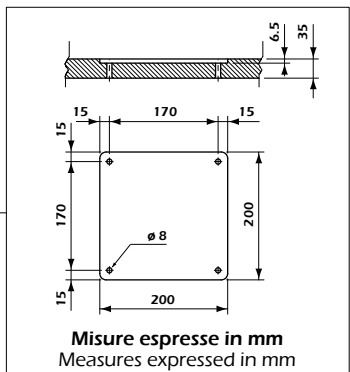
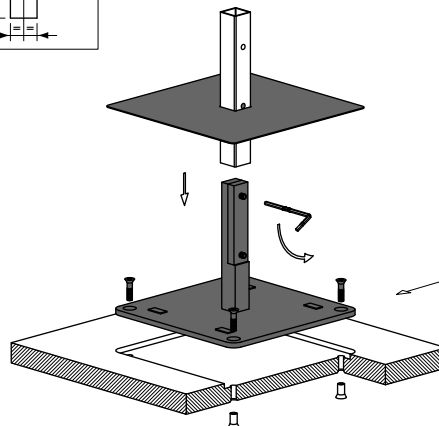
Foratura su tubi
Drilling on tubes

cod. 92A98 004

Per l'utilizzo delle piastre di fissaggio è necessario praticare sul tubo 2 fori \varnothing 6 mm come indicato.
To use the fixing plates make two holes \varnothing 6 mm as shown.



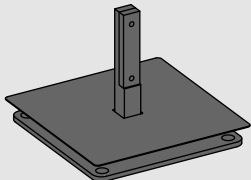
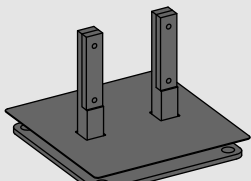
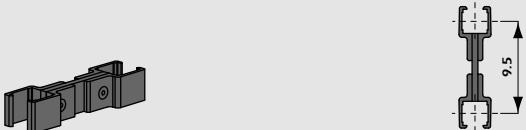
Lavorazioni sul piano base
Working on base top



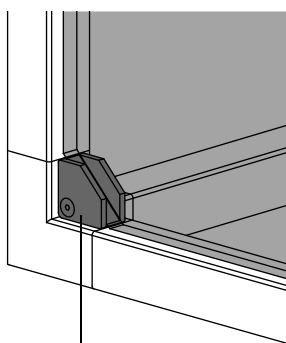
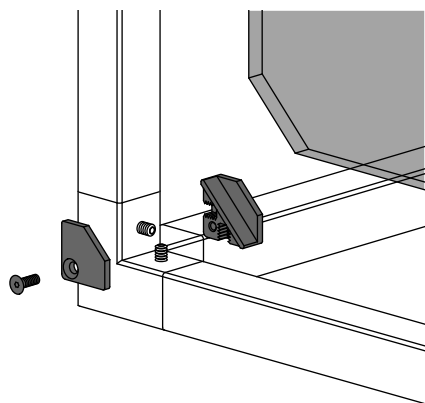
Misure espresse in mm
Measures expressed in mm

- 1** Piastra singola per piani in legno
Single plate for wooden top
- 2** Piastra doppia per piani in legno
Double plate for wooden top
- 3** Distanziatore per coppia tubi
Tubes spacer

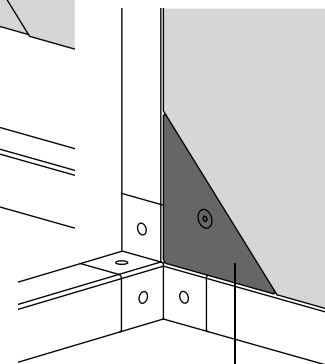
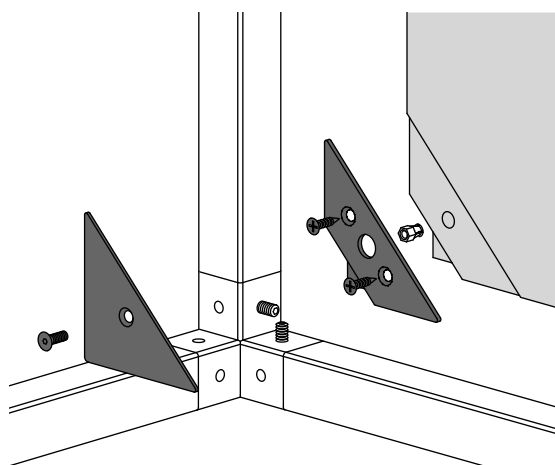
Piastre per fissaggio tubo Plates for tube fixing

Specifiche Details		P	H	L	Acciaio inox Stainless steel	Acciaio cromato Chrome steel
1 Piastra singola per piani in legno Single plate for wooden tops 		21	15	21		
					21A58 193	51A58 193
2 Piastra doppia per piani in legno Double plate for wooden tops 		21	15	21		
					21A58 194	51A58 194
3 Distanziatore per coppia tubi Tubes spacer 				9.5	Alluminio satinato Satin aluminium	Alluminio cromato Chrome aluminium
					21A58 101	51A58 101

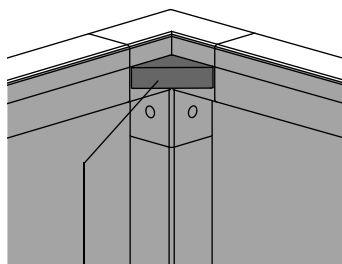
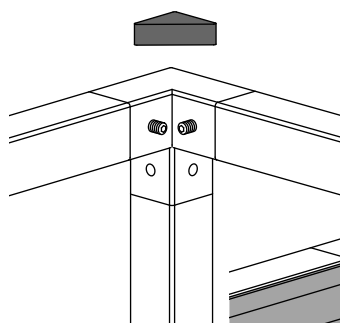
Accessori per tamponamenti *Plugging accessories*



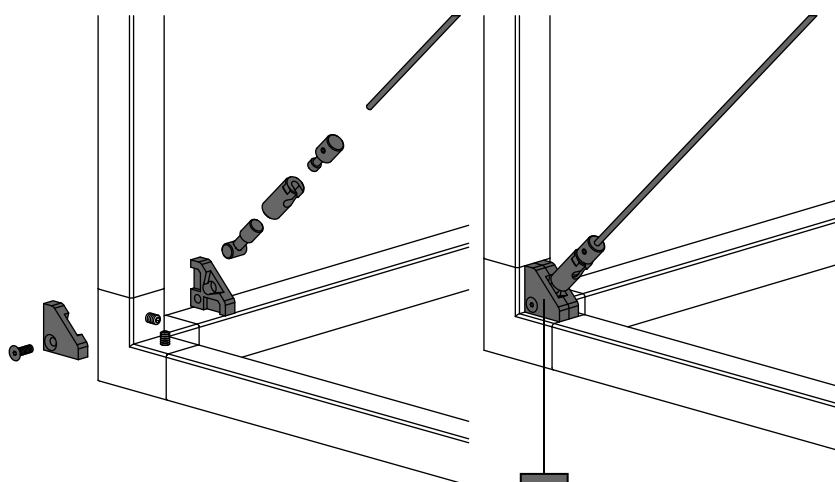
1



3



2



4

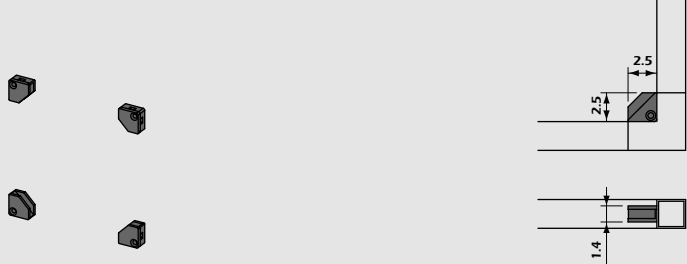
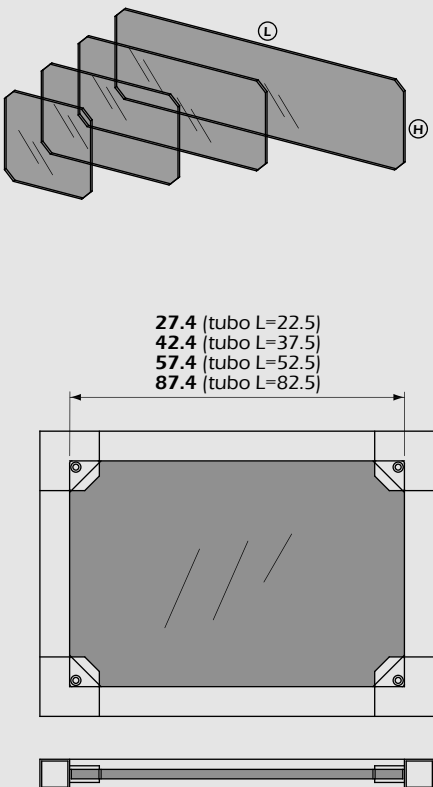
1 Kit angolari per fissaggio fianchi in vetro
Angulars kit for glass side fixing

3 Kit angolari per fissaggio fianchi e piani in legno
Angulars kit for wooden side and top fixing

2 Kit angolari per piani in vetro
Angulars kit for glass tops

4 Kit di controventatura diagonale
Brace assembly kit

Accessori per tamponamenti Plugging accessories

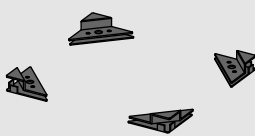
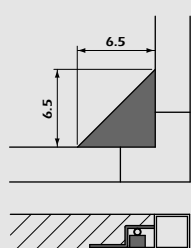
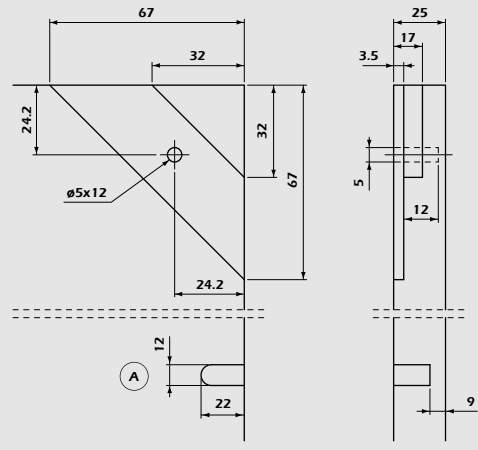
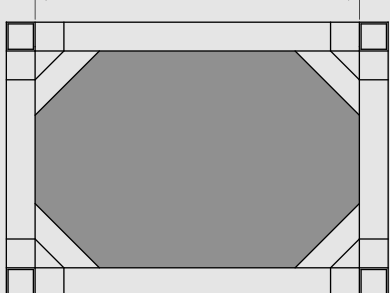
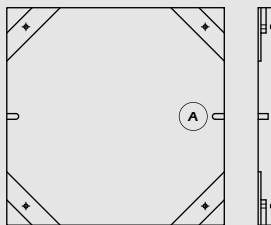

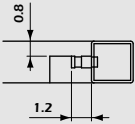
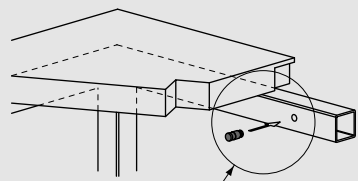

Specifiche Details		P	H	L		Plastica Plastic	
<p>1 Kit angolari per fissaggio fianchi in vetro Angulars kit for glass side fixing</p> 							
			2.5	2.5			51A58 201
<p>Fianchi e schienali in vetro Glass sides and backs</p>  <p>27.4 (tubo L=22.5) 42.4 (tubo L=37.5) 57.4 (tubo L=52.5) 87.4 (tubo L=82.5)</p>							
		0.8	27.4	27.4		Vetro trasparente Transparent glass	Vetro acidato Glazed glass
						51A55 001	51A55 011
		0.8	27.4	42.4		51A55 002	51A55 012
		0.8	27.4	57.4		51A55 003	51A55 013
		0.8	27.4	87.4		51A55 004	51A55 014
		0.8	42.4	42.4		51A55 007	51A55 017
		0.8	42.4	57.4		51A55 008	51A55 018
		0.8	42.4	87.4		51A55 009	51A55 019

Accessori per tamponamenti Plugging accessories

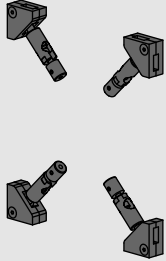
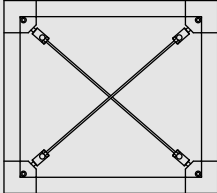
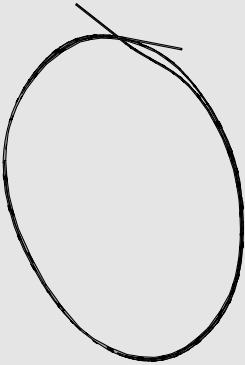
Specifiche Details		P	H	L		Plastica Plastic
2 Kit angolari per piani in vetro Angulars kit for glass tops						
						51A58 200
Piani in vetro interno telaio Glass tops into frame	<p> 27.4 (tubo L=22.5) 42.4 (tubo L=37.5) 57.4 (tubo L=52.5) 87.4 (tubo L=82.5) 117.4 (tubo L=112.5) </p>				Vetro trasparente Transparent glass	Vetro acidato Glazed glass
		27.4	0.8	27.4	51A53 001	51A53 021
		27.4	0.8	42.4	51A53 002	51A53 022
		27.4	0.8	57.4	51A53 003	51A53 023
		27.4	0.8	87.4	51A53 004	51A53 024
		27.4	0.8	117.4	51A53 005	51A53 025
		42.4	0.8	42.4	51A53 006	51A53 026
		42.4	0.8	57.4	51A53 007	51A53 027
		42.4	0.8	87.4	51A53 008	51A53 028
		42.4	0.8	117.4	51A53 009	51A53 029
		57.4	0.8	57.4	51A53 011	51A53 031
		57.4	0.8	87.4	51A53 012	51A53 032
		57.4	0.8	117.4	51A53 013	51A53 033
		Antiflessione per ripiani No-bending device for tops		1.2		
21A58 216						
Foratura su tubi Drilling on tubes						92A98 002

Per il posizionamento praticare sul tubo un filetto M6.
 To fix on tube make a hole with M6 thread.

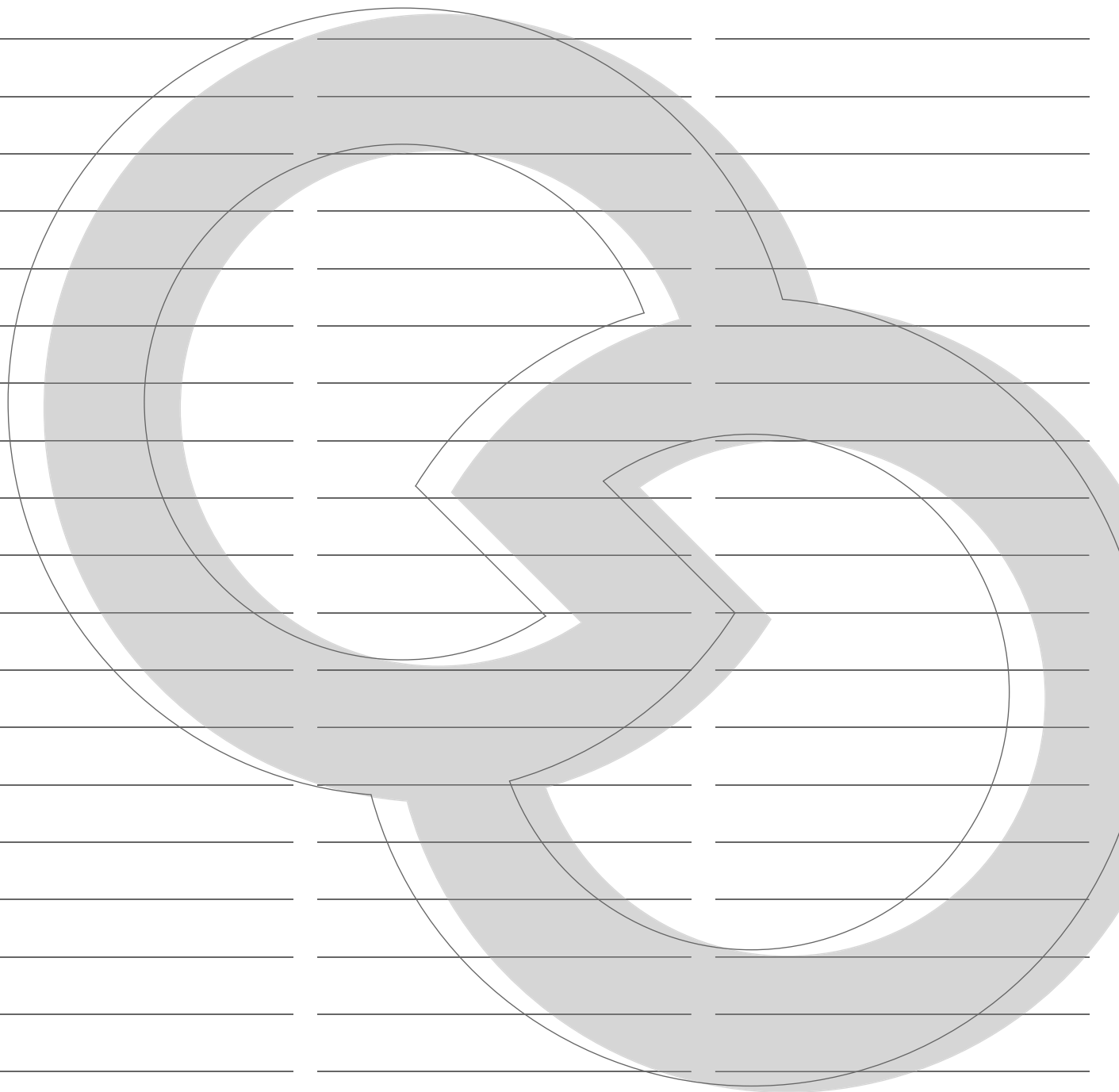
Accessori per tamponamenti Plugging accessories

Specifiche Details		P	H	L	Metallo zincato Zinc metal
<p>3 Kit angolari per fissaggio fianchi e piani in legno Angulars kit for wooden side and top fixing</p>  		6.5	1	6.5	21A58 203
<p>Piani in legno interno telaio Wooden tops into frame</p> <p>Per la realizzazione di questi ripiani fare riferimento al disegno riportato sotto. Le lavorazioni vanno effettuate sui quattro angoli del ripiano. For these wooden tops please refer to the drawing below. Workings to be made on the four corners of the top.</p> <p>27.4 (tubo L=22.5) 42.4 (tubo L=37.5) 57.4 (tubo L=52.5) 87.4 (tubo L=82.5) 117.4 (tubo L=112.5) 147.4 (tubo L=142.5)</p>    <p>A Lavorazione per antiflessione Working for no-bending device</p>					
<p>Antiflessione per ripiani No-bending device for tops</p>  		1.2			Acciaio inox Stainless steel 21A58 216
<p>Foratura su tubi Drilling on tubes</p>   <p>Per il posizionamento praticare sul tubo un filetto M6. To fix on tube make a hole with M6 thread.</p>					92A98 002

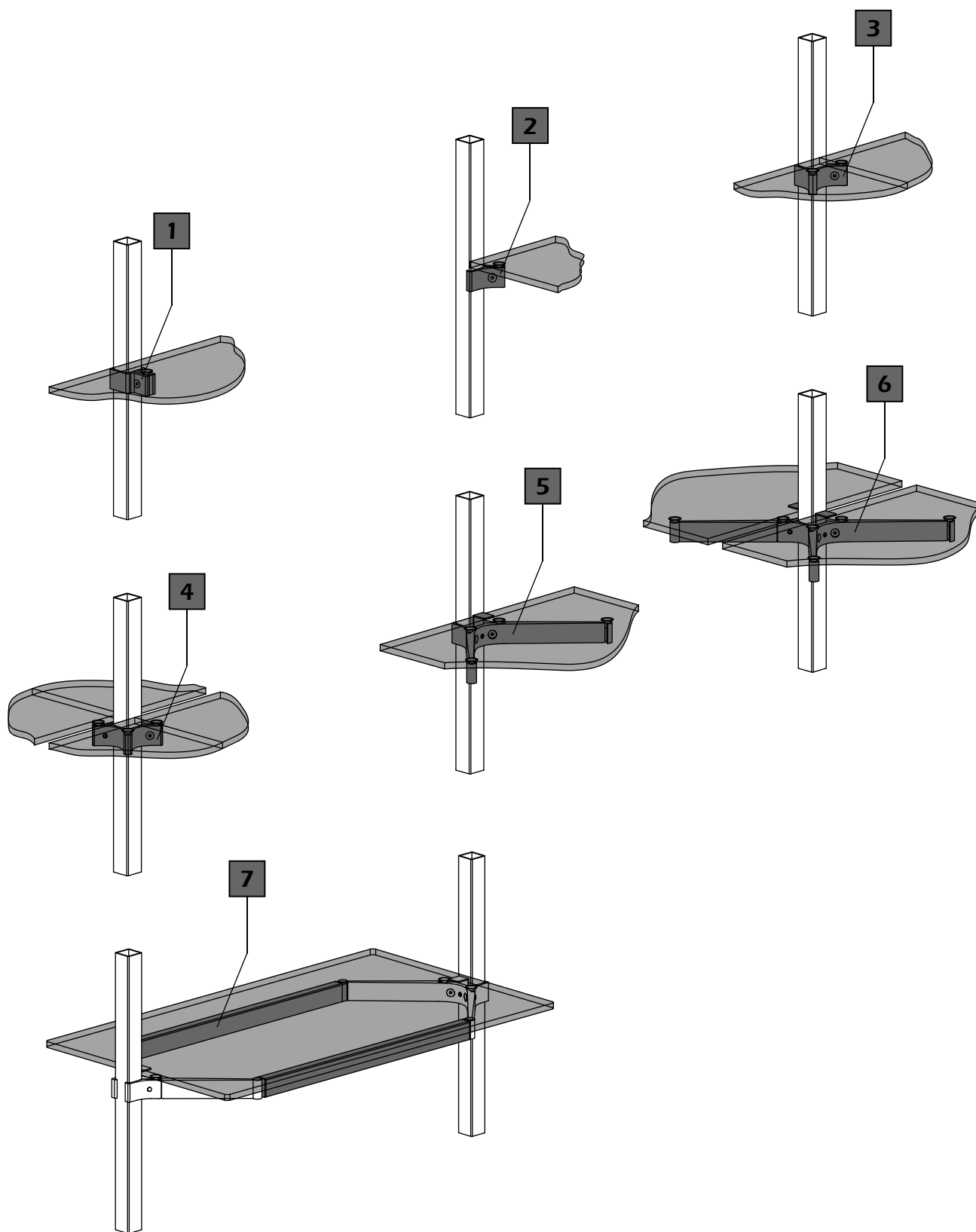
Accessori per tamponamenti Plugging accessories

Specifiche Details		P	H	L	Metallo nichelato Nickel metal	Metallo cromato Chrome metal
4 Kit di controventatura diagonale Brace assembly kit  						
					21A58 307	51A58 307
Cavo in acciaio 3 m Steel cable 3 m 						
				300	21A58 308	

Memo



Accessori per tubi lisci Smooth tube accessories



1 Morsetto dritto
Straight clamp

2 Morsetto a 45°
45° clamp

3 Morsetto doppio a 45°
45° double clamp

4 Morsetto quadruplo a 45°
45° quadruple clamp

5 Mensola con antiribaltamento
Bracket with no-upsetting device

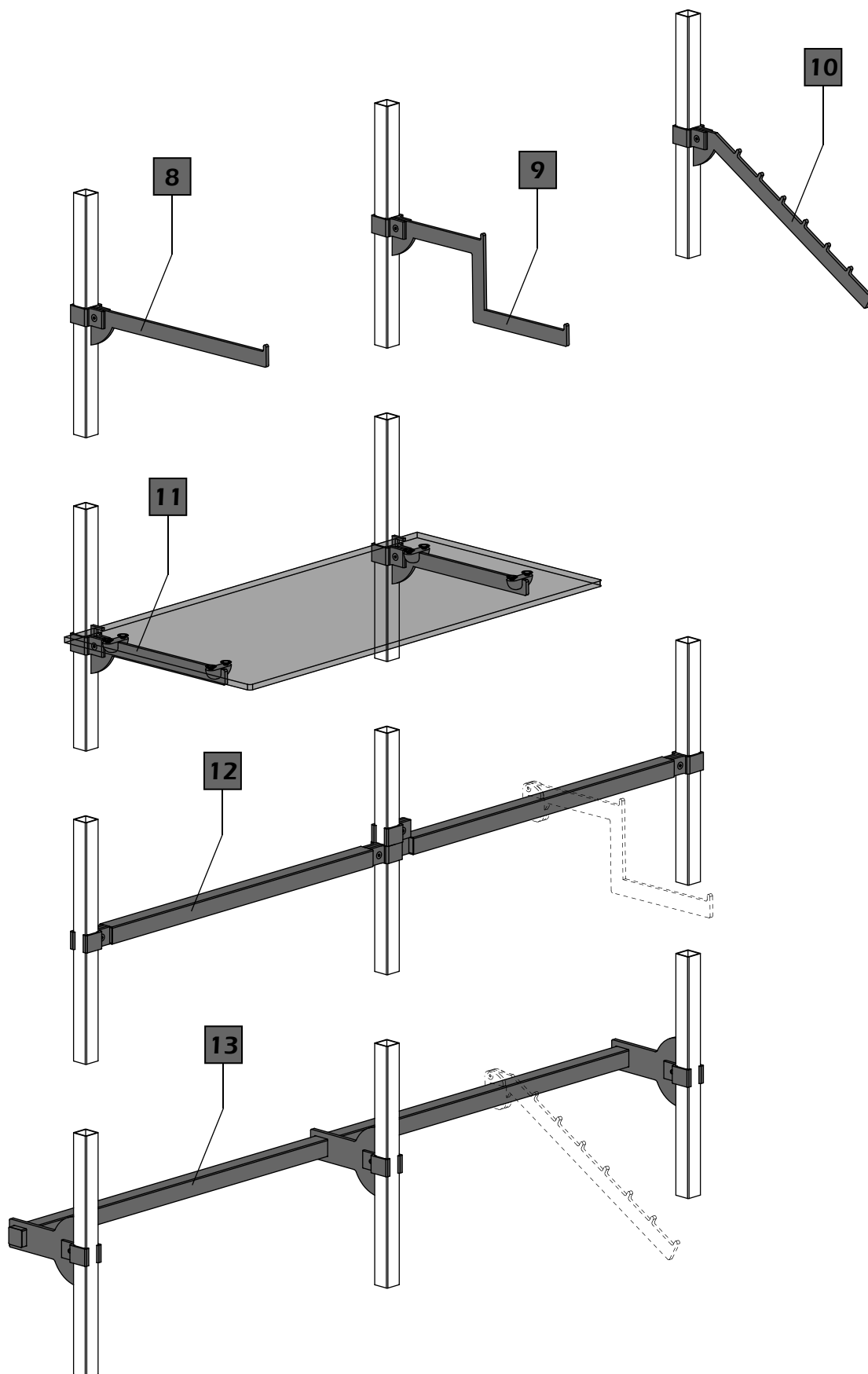
6 Mensola doppia con antiribaltamento
Double bracket with no-upsetting device

7 Barre di rinforzo per modulo 120
reinforcement rods for 120 module

8 Gancera dritta per tubo verticale
Straight hook-rack for vertical tube

9 Gancera a 2 livelli per tubo verticale
Two level hook-rack for vertical tube

Accessori per tubi lisci Smooth tube accessories




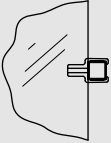

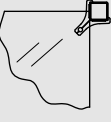

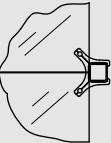
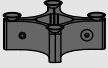
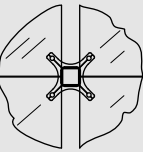
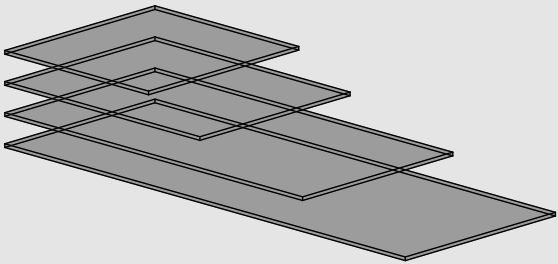
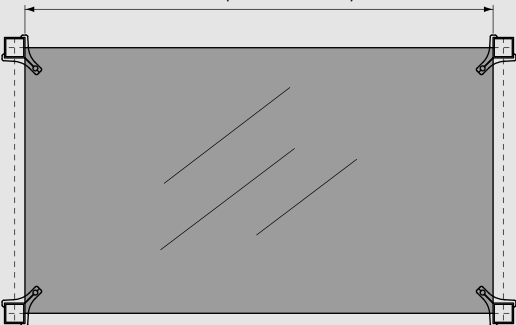
10 Gancera inclinata per tubo verticale
Inclined hook-rack for vertical tube

11 Mensola per ripiani in vetro
Bracket for glass tops

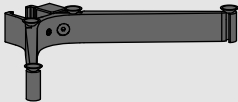
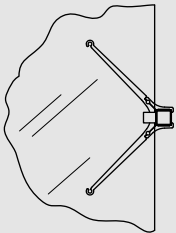
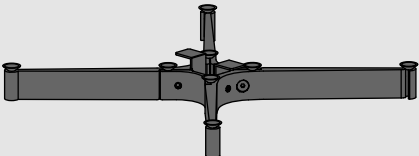
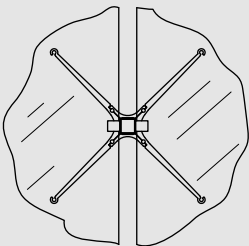
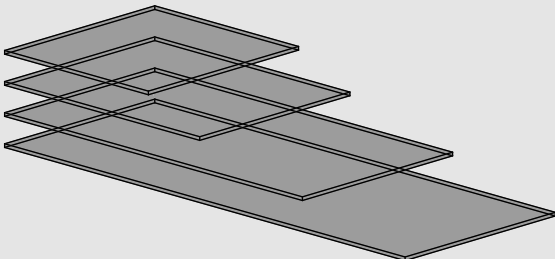
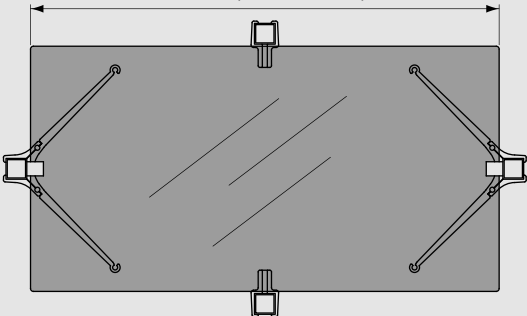
12 Tubi in linea per accessori
In-line tubes for accessories

13 Tubi in aggetto per accessori
Projecting tubes for accessories

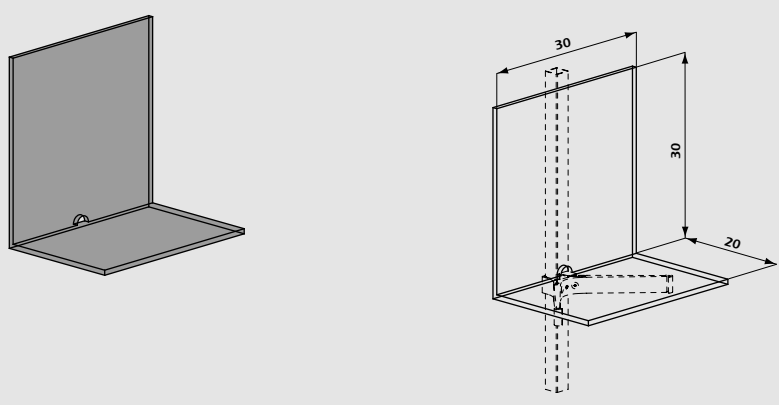
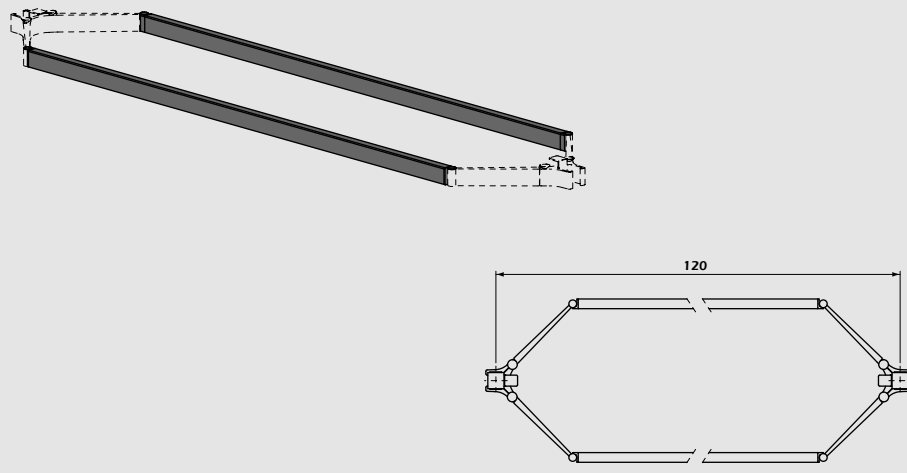
Accessori per tubi lisci Smooth tube accessories

		Specifiche Details	P	H	L	Alluminio satinato Satin aluminium	Alluminio cromato Chrome aluminium
1	Morsetto diritto Straight clamp  			2.5			
						21A58 102	51A58102
2	Morsetto a 45° 45° clamp  			2.5			
						21A58 105	51A58105
3	Morsetto doppio a 45° 45° double clamp  			2.5			
						21A58 106	51A58106
4	Morsetto quadruplo a 45° 45° quadruple clamp  			2.5			
						21A58 107	51A58107
		Ripiani vetro in linea per telai In-line glass tops for frames  27.4 (tubo L=22.5) 42.4 (tubo L=37.5) 57.4 (tubo L=52.5) 87.4 (tubo L=82.5) 117.4 (tubo L=112.5) 					
			30	0.8	27.4	Vetro trasparente Transparent glass	Vetro acidato Glazed glass
			30	0.8	42.4	51A53 041	51A53 061
			30	0.8	57.4	51A53 042	51A53 062
			30	0.8	87.4	51A53 043	51A53 063
			30	0.8	87.4	51A53 044	51A53 064
			30	0.8	117.4	51A53 045	51A53 065
			45	0.8	42.4		
			45	0.8	42.4	51A53 046	51A53 066
			45	0.8	57.4	51A53 047	51A53 067
			45	0.8	57.4	51A53 048	51A53 068
			45	0.8	87.4	51A53 049	51A53 069
			60	0.8	57.4		
		60	0.8	57.4	51A53 051	51A53 071	
		60	0.8	87.4	51A53 052	51A53 072	
		60	0.8	87.4	51A53 053	51A53 073	

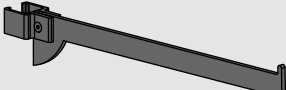
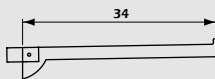
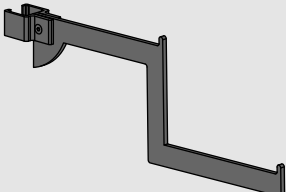
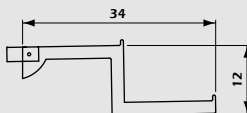
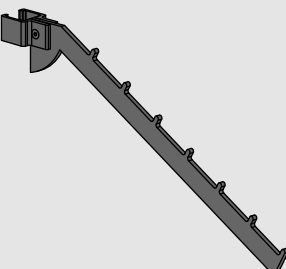
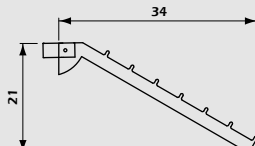
Accessori per tubi lisci Smooth tube accessories

		Specifiche Details	P	H	L	Alluminio satinato Satin aluminium	Alluminio cromato Chrome aluminium
5	Mensola con antiribaltamento Bracket with no-upsetting device  			2.5			
						21A58 108	51A58108
6	Mensola doppia con antiribaltamento Double bracket with no-upsetting device  			2.5			
						21A58 110	51A58110
		Ripiani vetro in aggetto per telai Projecting glass tops for frames  27.2 (tubo L=22.5) 42.2 (tubo L=37.5) 57.2 (tubo L=52.5) 87.2 (tubo L=82.5) 117.2 (tubo L=112.5) 					
			27.2	0.8	27.2	Vetro trasparente Transparent glass	Vetro acidato Glazed glass
			51A53 081	51A53 101			
			27.2	0.8	42.2	51A53 082	51A53 102
			27.2	0.8	57.2	51A53 083	51A53 103
			27.2	0.8	87.2	51A53 084	51A53 104
			27.2	0.8	117.2	51A53 085	51A53 105
			42.2	0.8	42.2	51A53 086	51A53 106
			42.2	0.8	57.2	51A53 087	51A53 107
			42.2	0.8	87.2	51A53 088	51A53 108
			42.2	0.8	117.2	51A53 089	51A53 109
			57.2	0.8	57.2	51A53 091	51A53 111
			57.2	0.8	87.2	51A53 092	51A53 112
		57.2	0.8	117.2	51A53 093	51A53 113	

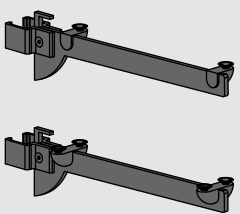
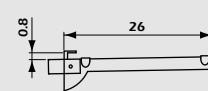
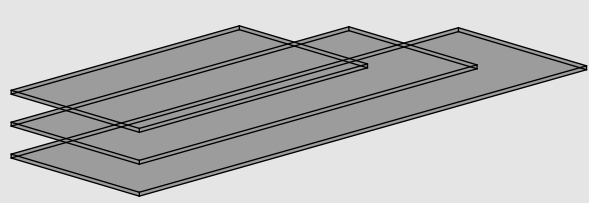
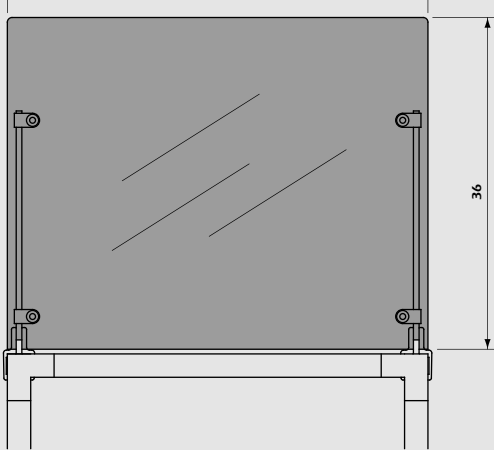
Accessori per tubi lisci Smooth tube accessories

Specifiche Details	P	H	L	Vetro trasparente Transparent glass	Vetro acidato Glazed glass
<p>Espositore in vetro con schienale Glass exhibitor with back</p> 	20	30	30	51A57 004	51A57 001
<p>7 Barre di rinforzo per mensole con modulo 120 Reinforcement rods for brackets with 120 module</p>  <p>L'interasse dei montanti deve essere 120 cm The distance between the uprights must be 120 cm</p>	1.5	2.5	94	Inox AISI 441 Steel AISI 441 21A58 309	Metallo cromato Chrome metal 51A58 309

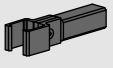
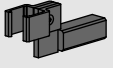
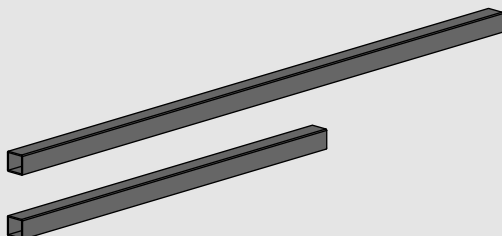
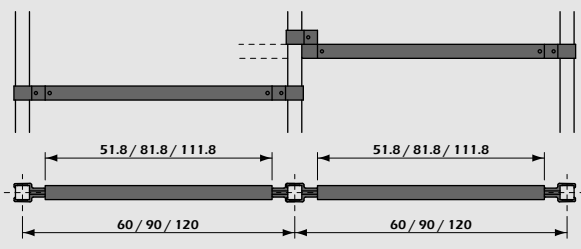
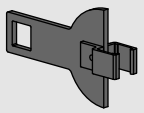
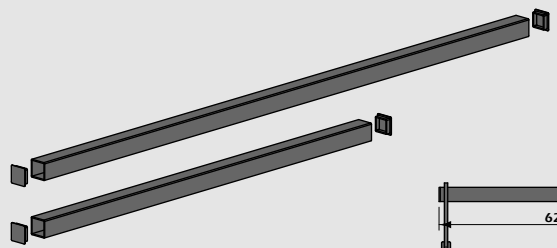
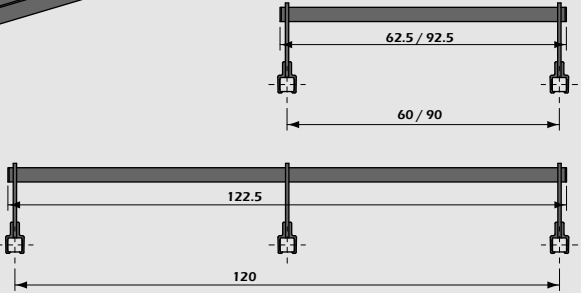
Accessori per tubi lisci Smooth tube accessories

		Specifiche Details	P	H	L	Inox AISI 430 Steel AISI 430	
8	Gancera diritta per tubo verticale Straight hook-rack for vertical tube	 	34				
						21A58 130	
9	Gancera a 2 livelli per tubo verticale Two level hook-rack for vertical tube	 	34	12			
						21A58 131	
10	Gancera inclinata per tubo verticale Inclined hook-rack for vertical tube	 	34	21			
						21A58 133	

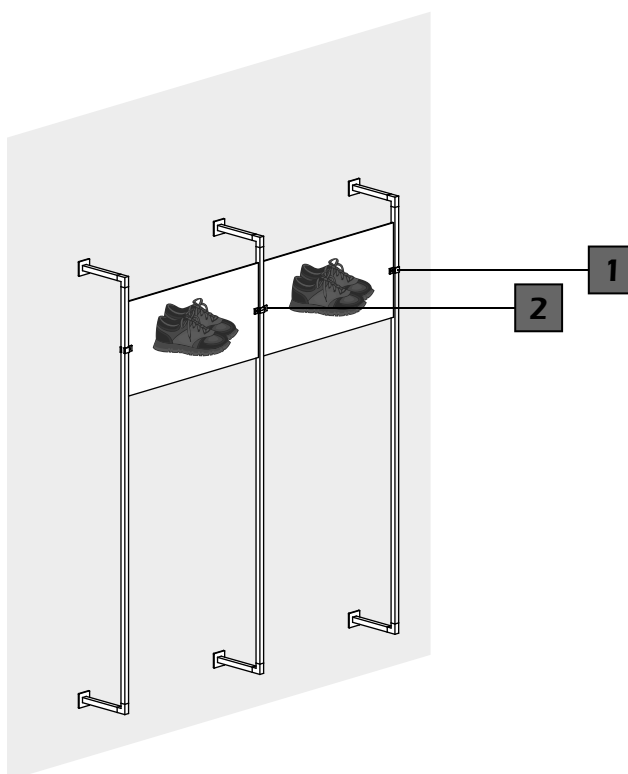
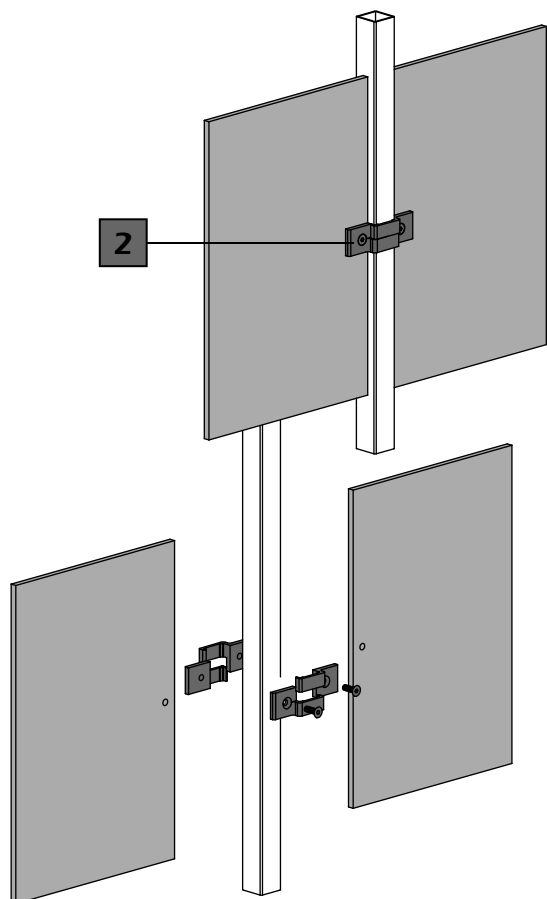
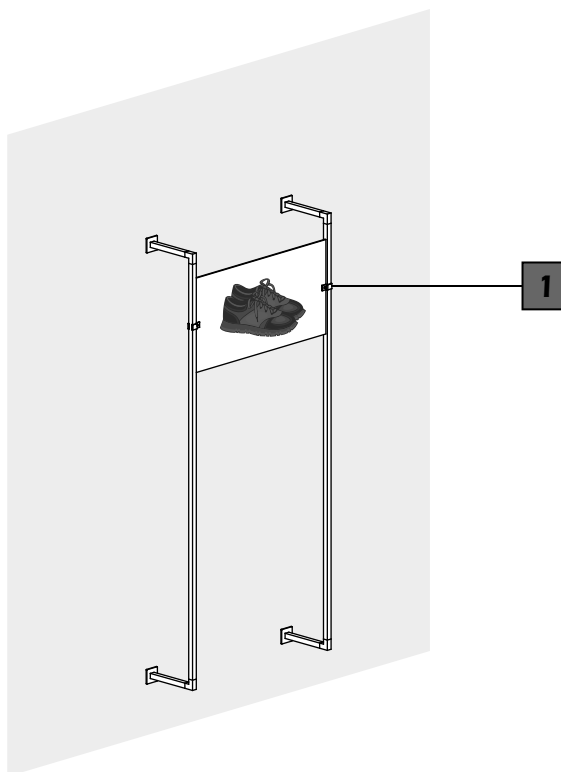
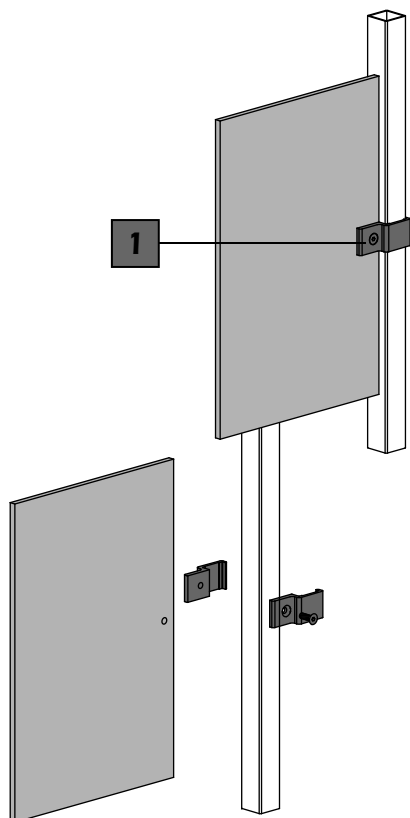
Accessori per tubi lisci Smooth tube accessories

		Specifiche Details	P	H	L	Inox AISI 430 Steel AISI 430	
11	Mensola per ripiani in vetro Bracket for glass tops 						
		Con cavallotti singoli With single u-bolts	26				21A58 137
		Con cavallotti doppi With double u-bolts	26			21A58 139	
		Ripiani vetro per mensola Glass tops for bracket 					
		62.5 (tubo L=52.5) 92.5 (tubo L=82.5) 122.5 (tubo L=112.5)					
							
			36	0.8	62.5	Vetro trasparente Transparent glass	Vetro acidato Glazed glass
			36	0.8	92.5	51A53 121	51A53 131
			36	0.8	122.5	51A53 122	51A53 132
						51A53 123	51A53 133

Accessori per tubi lisci Smooth tube accessories

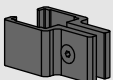
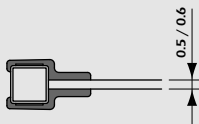
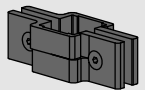
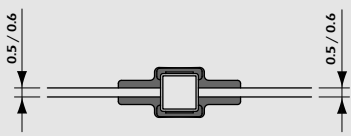
		Specifiche Details	P	H	L	Alluminio satinato Satin aluminium	Metallo cromato Chrome metal	
12	Tubi in linea per accessori In-line tubes for accessories	 Supporto per tubi in linea In-line tubes bearing				21A58 120	51A58 120	
	 Supporto di allineamento per tubi In-line tubes alignment bearing				21A58 121	51A58 121		
	 Tubi in linea In-line tubes		2.5	2.5	51.8	Inox AISI 441 Steel AISI 441	21A51 064	51A51 064
			2.5	2.5	81.8	21A51 066	51A51 066	
		2.5	2.5	111.8	21A51 068	51A51 068		
								
13	Tubi in aggetto per accessori Projecting tubes for accessories	 Supporto in aggetto Projecting support	11	10		Inox AISI 430 Steel AISI 430		
						21A58 141		
	 Tubi con tappi per accessori Tubes with plugs for accessories		2.5	2.5	62.5	Inox AISI 441 Steel AISI 441	21A51 074	
			2.5	2.5	92.5	21A51 076		
		2.5	2.5	122.5	21A51 078			
								

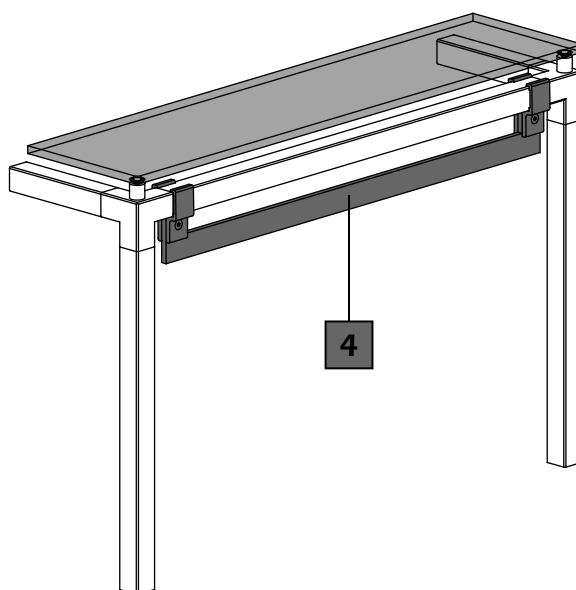
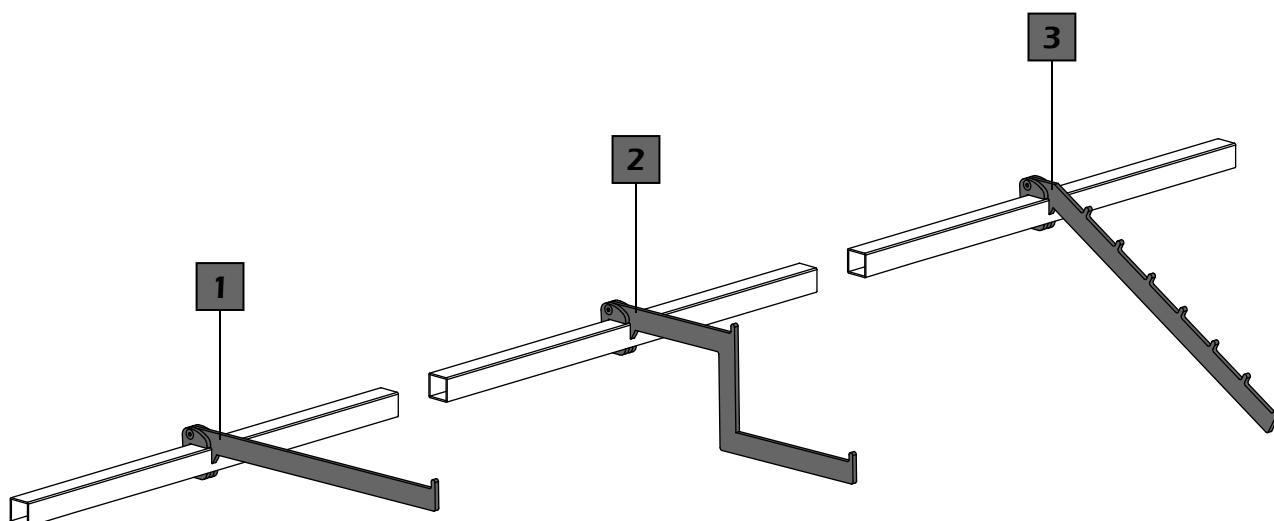
Morsetti per pannelli Clamps for panels



- 1** Morsetto singolo per pannelli
Single clamp for panels
- 2** Morsetto doppio per pannelli
Double clamp for panels

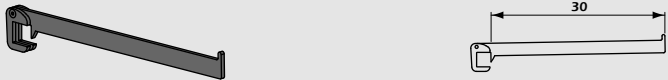
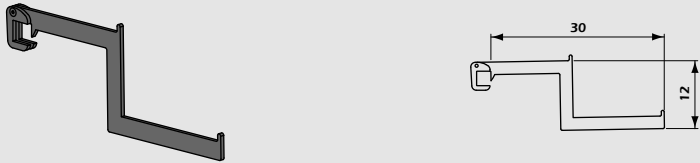
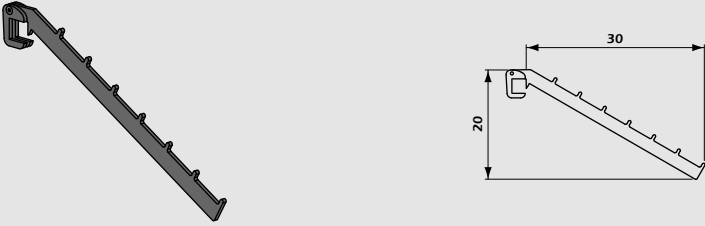
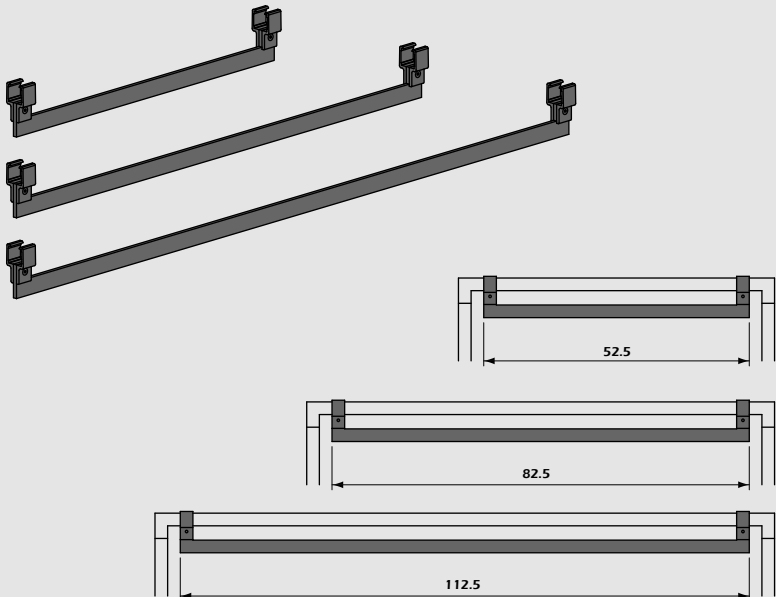
Morsetti per pannelli Clamps for panels

		Specifiche Details	P	H	L	Alluminio satinato Satin aluminium	Alluminio cromato Chrome aluminium
1	Morsetto singolo per pannelli Single clamp for panels	  <p>Utilizzare pannelli di sp. 5/6 mm Use panels thickness 5/6 mm</p>		2.5			
						21A58 100	51A58 100
2	Morsetto doppio per pannelli Double clamp for panels	  <p>Utilizzare pannelli di sp. 5/6 mm Use panels thickness 5/6 mm</p>		2.5			
						21A58 145	51A58 145

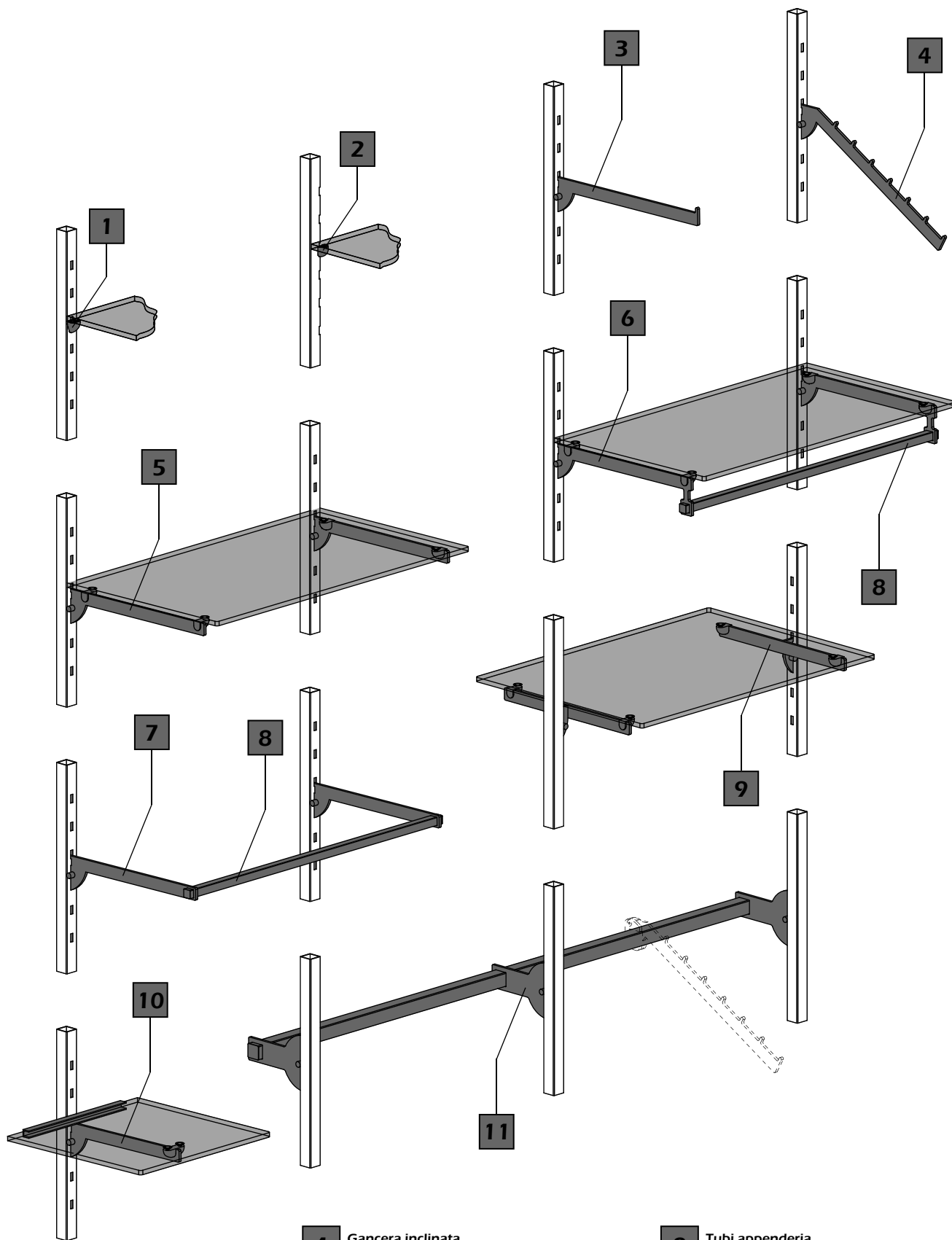


- 1** Gancera diritta per tubo orizzontale
Straight hook-rack for horizontal tube
- 2** Gancera a 2 livelli per tubo orizzontale
Two level hook-rack for horizontal tube
- 3** Gancera inclinata per tubo orizzontale
Inclined hook-rack for horizontal tube
- 4** Barra appenderia sospesa
Hanging rod

Accessori per tubi orizzontali Accessories for horizontal tubes

		Specifiche Details	P	H	L	Inox AISI 430 Steel AISI 430		
1	Gancera diritta per tubo orizzontale Straight hook-rack for horizontal tube		30					
						21A58 125		
2	Gancera a 2 livelli per tubo orizzontale Two level hook-rack for horizontal tube		30	12				
						21A58 126		
3	Gancera inclinata per tubo orizzontale Inclined hook-rack for horizontal tube		30	20				
						21A58 127		
4	Barra appenderia sospesa Hanging rod							
						52.5	21A58 154	
						82.5	21A58 156	
						112.5	21A58 158	

Accessori inox per tubi asolati Stainless steel accessories for slotted tubes



1 Reggipiano per tubo asolato sul lato
Top-support for side slotted tubes

2 Reggipiano per tubo asolato sull'angolo
Top-support for corner slotted tubes

3 Gancera dritta
Straight hook-rack

4 Gancera inclinata
Inclined hook-rack

5 Mensola per ripiani in vetro o legno
Bracket for glass or wooden tops

6 Mensola con supporto per tubo appenderia
Bracket with bearing for hanging tube

7 Supporto per tubo appenderia
Bearing for hanging tube

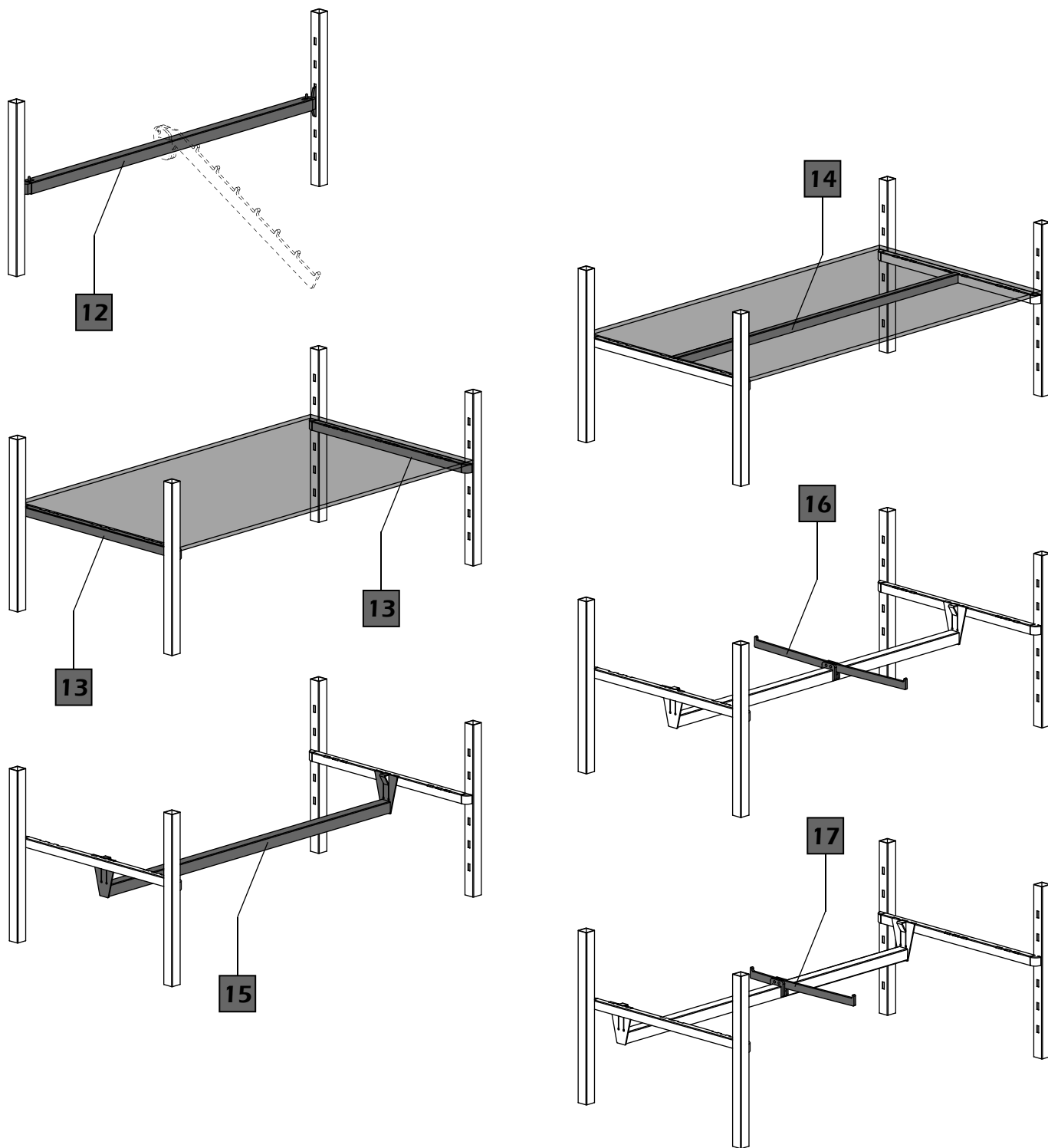
8 Tubi appenderia
Hanging tubes

9 Mensola per piani in aggetto
Bracket for projecting tops

10 Mensola per ripiani singoli
Bracket for single tops

11 Tubi in aggetto per tubi asolati
Projecting tubes for slotted tubes

Accessori inox per tubi asolati Stainless steel accessories for slotted tubes



12 Barra appenderia per tubi asolati
Hanging rod for slotted tubes

13 Traversino per tubi asolati
Tie for slotted tubes


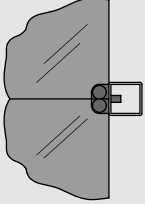

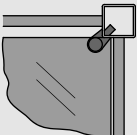
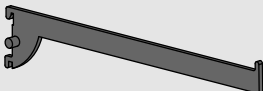
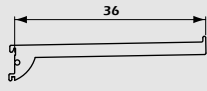
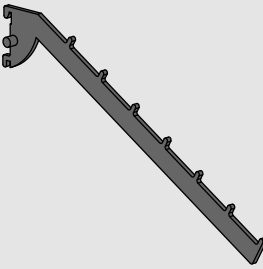
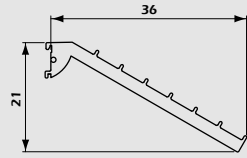
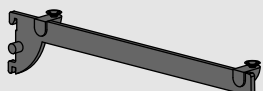
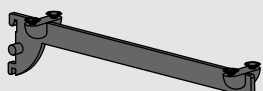
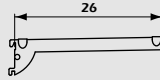
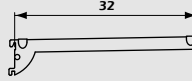
14 Barra di rinforzo
Reinforcement rod

15 Barra appenderia longitudinale
Longitudinal hanging rod

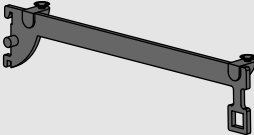
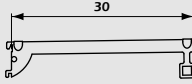
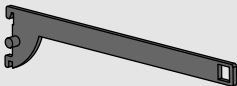
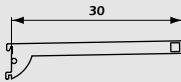
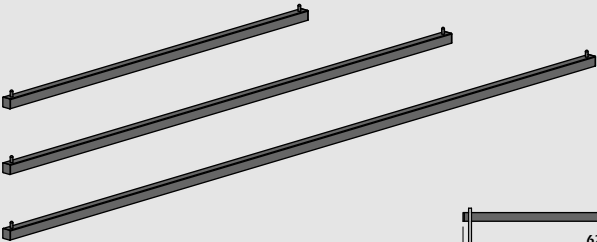
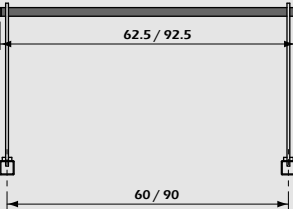
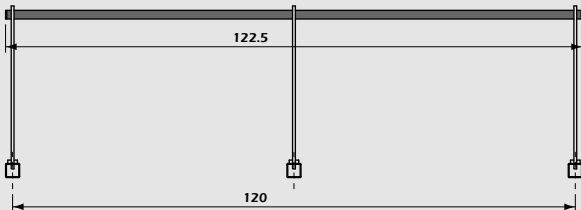
16 Gancera per barra appenderia centrale
Hook-rack for central hanging rod

17 Gancera per barra appenderia decentrata
Hook-rack for off-center hanging rod

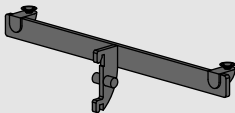
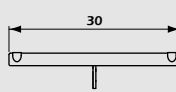
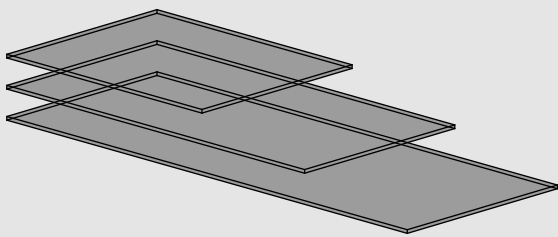
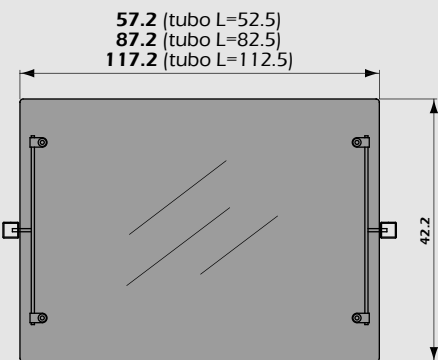
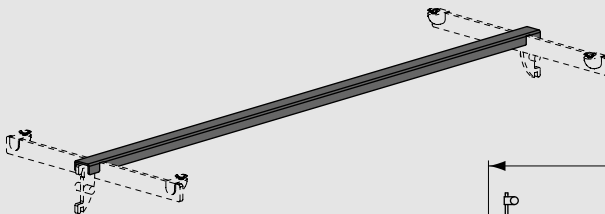
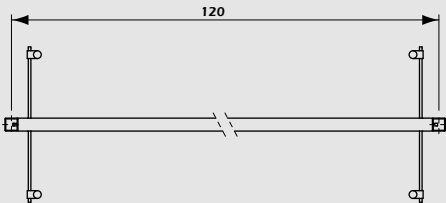
Accessori inox per tubi asolati Stainless steel accessories for slotted tubes

		Specifiche Details	P	H	L	Metallo nichelato Nickel metal	Metallo cromato Chrome metal	
1	Reggipiano per tubo asolato sul lato Top-support for side slotted tubes	 						
						21A58 184	51A58 184	
2	Reggipiano per tubo asolato sull'angolo Top-support for corner slotted tubes	 						
						21A58 199	51A58 199	
3	Gancera dritta Straight hook-rack	 	36			Inox AISI 430 Steel AISI 430		
						21A58 182		
4	Gancera inclinata Inclined hook-rack	 	36	21				
						21A58 183		
5	Mensola per ripiani in vetro o legno Bracket for glass or wooden tops	  	26					
						Con cavallotti singoli With single u-bolts	21A58 252	
			Con cavallotti doppi With double u-bolts	26			21A58 254	
					32			Con cavallotti singoli With single u-bolts
Con cavallotti doppi With double u-bolts	32		21A58 253					

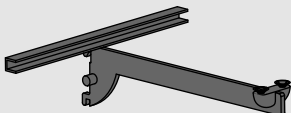
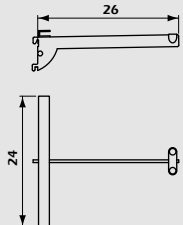
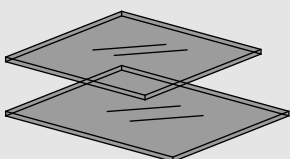
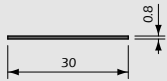
Accessori inox per tubi asolati Stainless steel accessories for slotted tubes

		Specifiche Details	P	H	L	Inox AISI 430 Steel AISI 430		
6	Mensola con supporto per tubo appenderia Bracket with bearing for hanging tube   Con cavallotti singoli With single u-bolts Con cavallotti doppi With double u-bolts							
			30				21A58 255	
			30				21A58 256	
7	Supporto per tubo appenderia Bearing for hanging tube  							
			30				21A58 188	
8	Tubi appenderia Hanging tubes   							
			1.5	1.5	62.5		21A51 070	
			1.5	1.5	92.5		21A51 071	
			1.5	1.5	122.5		21A51 072	

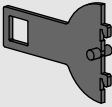
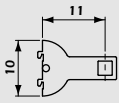
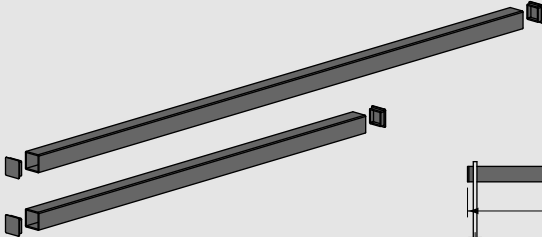
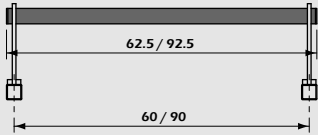
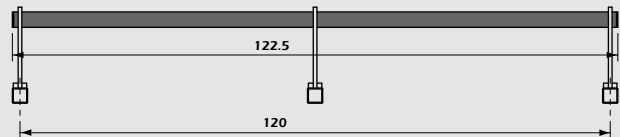
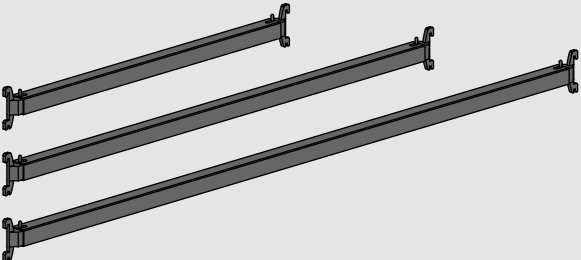
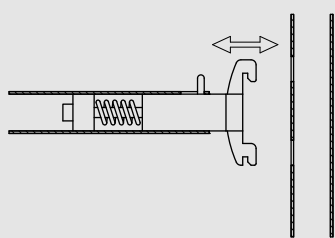
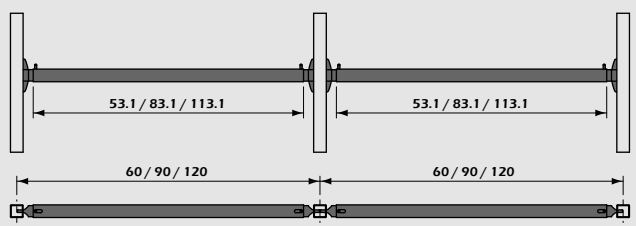
Accessori inox per tubi asolati Stainless steel accessories for slotted tubes

Specifiche Details		P	H	L	Inox AISI 430 Steel AISI 430	
9 Mensola per piani in aggetto Bracket for projecting tops  			6	30	21A58 185	
	Ripiani vetro in aggetto Projecting glass tops  		42.2	0.8	57.2	Vetro trasparente Transparent glass
					51A53 087	51A53 107
					51A53 088	51A53 108
					51A53 089	51A53 109
Barra di rinforzo per piani in aggetto Reinforcement rod for projecting tops   <p>L'interasse dei montanti deve essere 120 cm The distance between the upright must be 120 cm</p>		2.5		117	Inox AISI 430 Steel AISI 430	
					21A58 310	

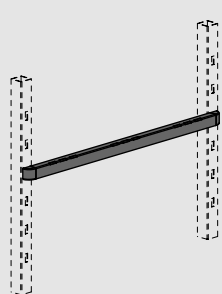
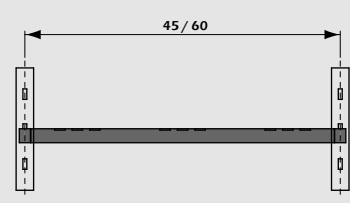
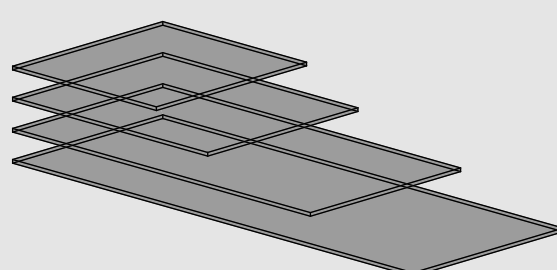
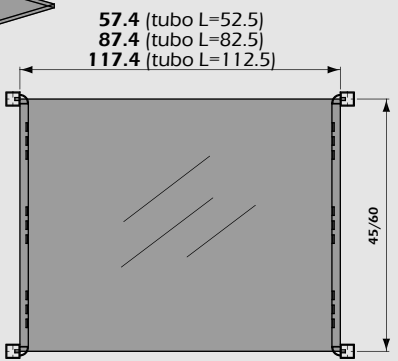
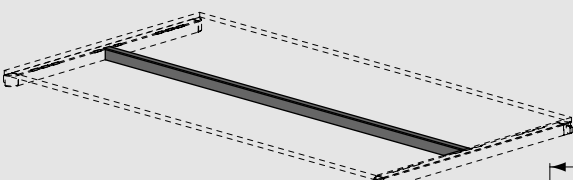
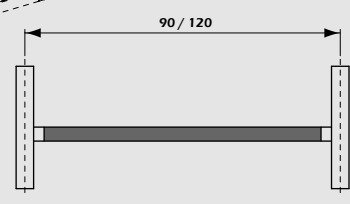
Accessori inox per tubi asolati Stainless steel accessories for slotted tubes

		Specifiche Details	P	H	L	Inox AISI 430 Steel AISI 430	
10	Mensola per ripiani singoli Bracket for single tops	 	26		24		
						21A58 235	
	Ripiani in vetro per mensola singola Glass tops for single bracket	 	30	0.8	30	Vetro trasparente Transparent glass	Vetro acidato Glazed glass
			30	0.8	36	41H53 110	41H53 112
						41H53 111	41H53 113

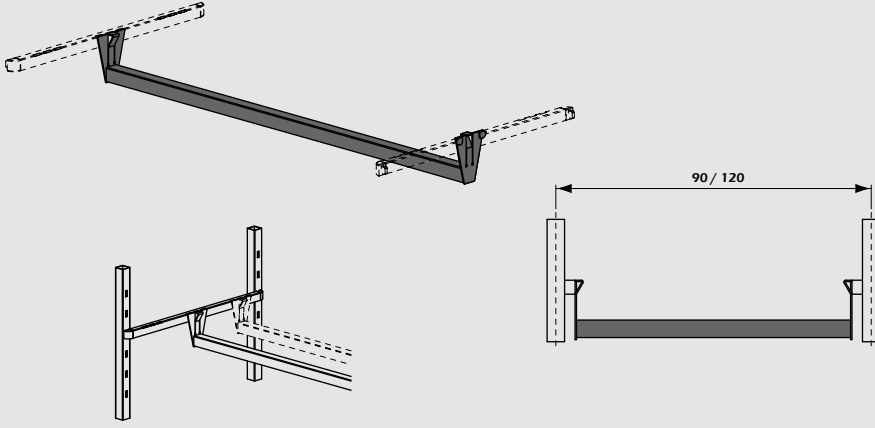

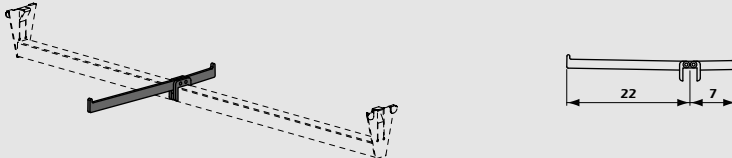
Accessori inox per tubi asolati Stainless steel accessories for slotted tubes

		Specifiche Details	P	H	L	Inox AISI 430 Steel AISI 430	
11 Tubi in aggetto per tubi asolati Projecting tubes for slotted tubes   Supporto in aggetto per tubi asolati Projecting bearing for slotted tubes			11	10			
						Inox AISI 441 Steel AISI 441	
						21A58 190	
Tubi con tappi per accessori Tubes with plugs for accessories   			2.5	2.5	62.5		
			2.5	2.5	92.5		
			2.5	2.5	122.5		
12 Barra appenderia per tubi asolati Hanging rod for slotted tubes   			2.5	2.5	60	Inox AISI 441 Steel AISI 441	Metallo cromato Chrome metal
			2.5	2.5	90	21A51 201	51A51 201
			2.5	2.5	120	21A51 202	51A51 202
						21A51 203	51A51 203

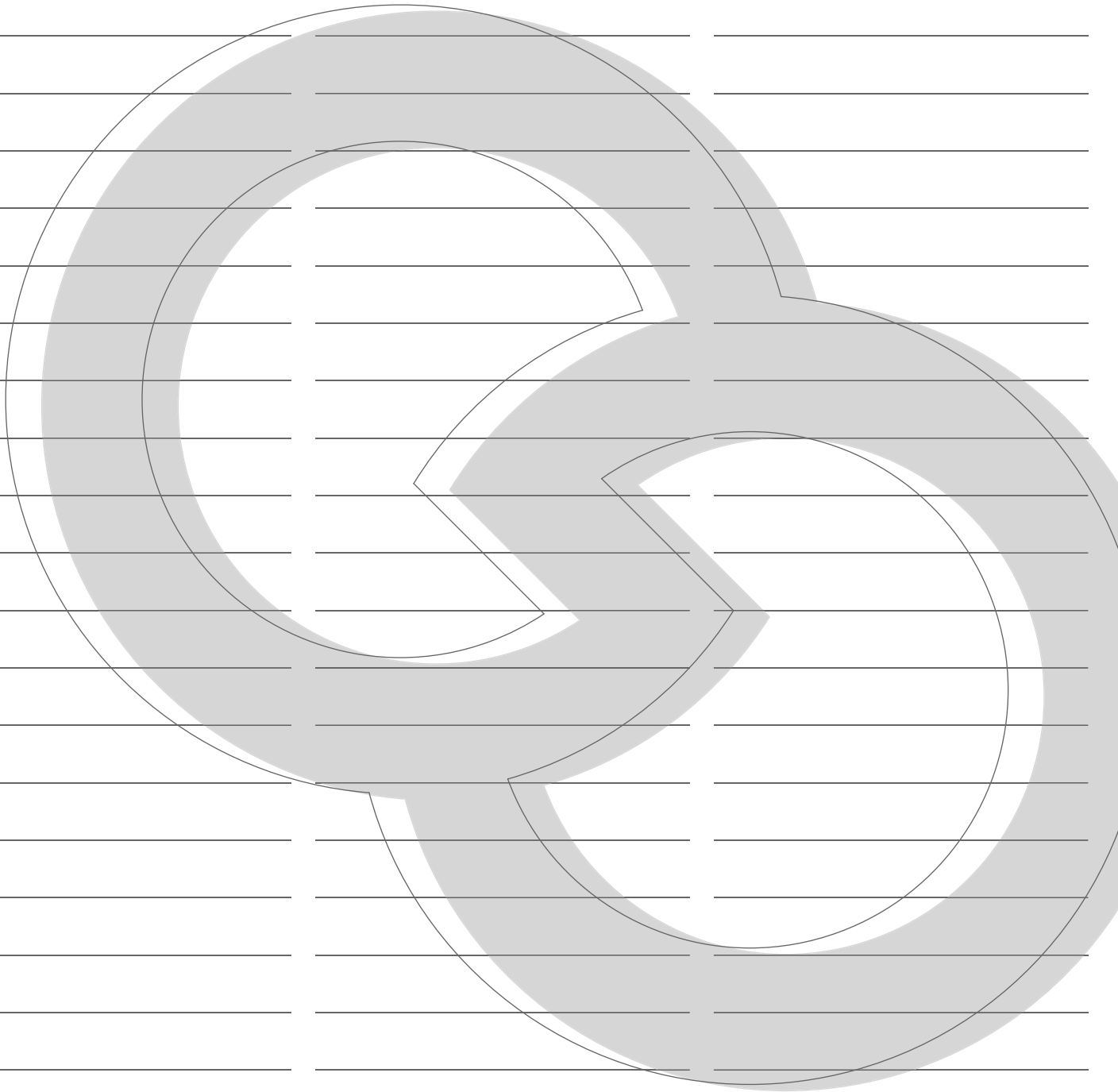
Accessori inox per tubi asolati Stainless steel accessories for slotted tubes

		Specifiche Details	P	H	L	Inox AISI 430 Steel AISI 430		
13 Traversino per tubi asolati Tie for slotted tubes  			45					
			60			21A58 223		
						21A58 224		
14 Ripiani vetro in linea per telai In-line glass tops for frames  			45	0.8	57.4	Vetro trasparente Transparent glass	Vetro acidato Glazed glass	
			45	0.8	87.4	51A53 047	51A53 067	
			45	0.8	117.4	51A53 048	51A53 068	
						51A53 049	51A53 069	
			60	0.8	57.4	51A53 051	51A53 071	
			60	0.8	87.4	51A53 052	51A53 072	
			60	0.8	117.4	51A53 053	51A53 073	
	14 Barra di rinforzo Reinforcement rod  						Inox AISI 430 Steel AISI 430	
						90	21A58 226	
					120	21A58 227		
Posizionamento della barra di rinforzo (una centrale o due decentrate) Positioning of the reinforcement rod (one in the centre or two adjustable)								

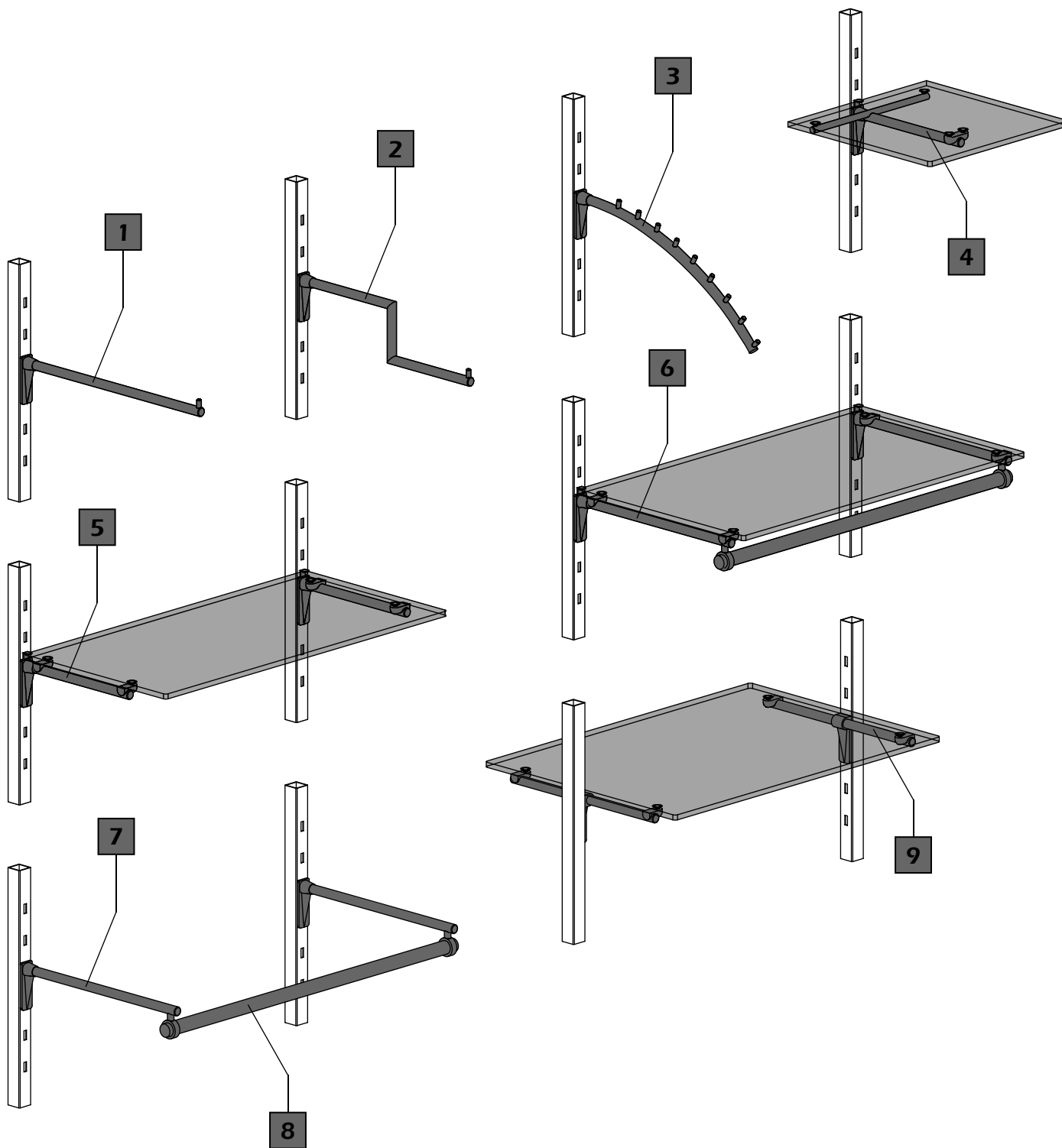
Accessori inox per tubi asolati Stainless steel accessories for slotted tubes

	Specifiche Details	P	H	L	Inox AISI 430 Steel AISI 430	
<p>15 Barra appenderia longitudinale Longitudinal hanging rod</p>  <p>Posizionamento della barra appenderia (una centrale o una decentrata) Positioning of the hanging rod (one in the centre or one adjustable)</p>				90	21A58 229	
				120	21A58 230	
<p>16 Gancera per barra appenderia centrale Hook-rack for central hanging rod</p> 				44	21A58 231	
<p>17 Gancera per barra appenderia decentrata Hook-rack for adjustable hanging rod</p> 				29	21A58 232	

Memo


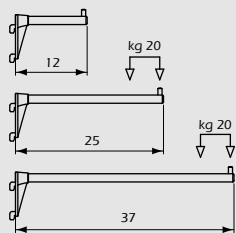
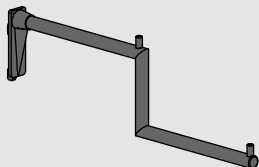
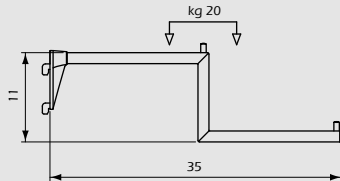
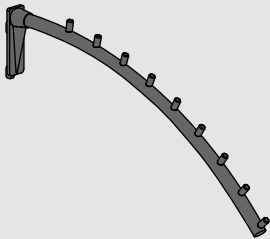
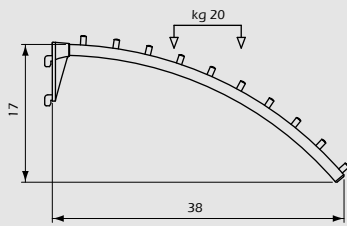
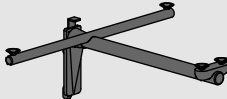
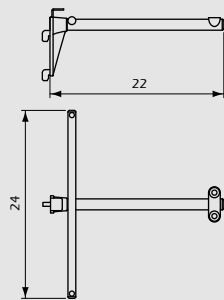
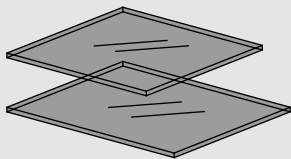


Accessori "Elite" per tubi asolati "Elite" accessories for slotted tubes

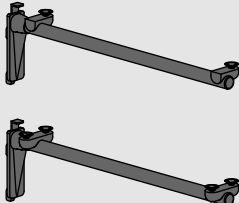
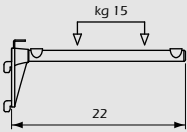
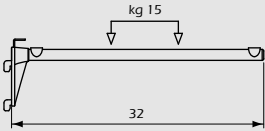
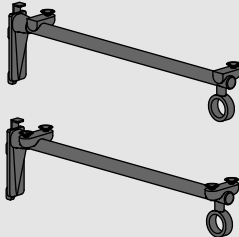
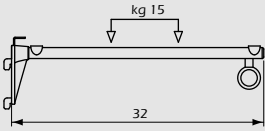
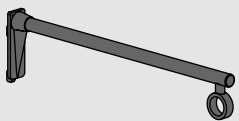
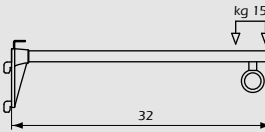
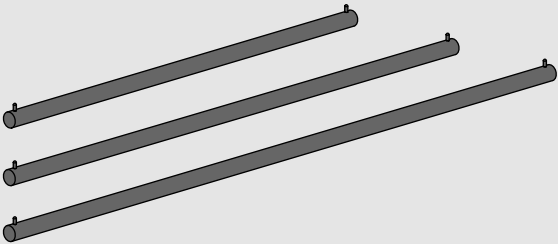
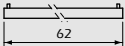
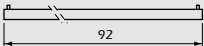
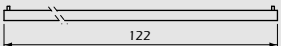


- | | | |
|--|---|---|
| <p>1 Gancera diritta per tubo asolato
Straight hook-rack for slotted tube</p> | <p>4 Mensola per ripiani singoli
Bracket for single tops</p> | <p>7 Supporto per tubo appenderia
Bearing for hanging tube</p> |
| <p>2 Gancera a 2 livelli per tubo asolato
Two level hook-rack for slotted tube</p> | <p>5 Mensola per piani vetro o legno
Bracket for glass or wooden tops</p> | <p>8 Tubi appenderia
Hanging tubes</p> |
| <p>3 Gancera inclinata per tubo asolato
Inclined hook-rack for slotted tube</p> | <p>6 Mensola con supporto per tubo appenderia
Bracket with bearing for hanging tube</p> | <p>9 Mensola per piani in aggetto
Bracket for projecting tops</p> |

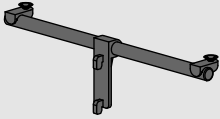
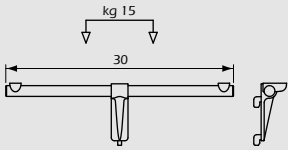
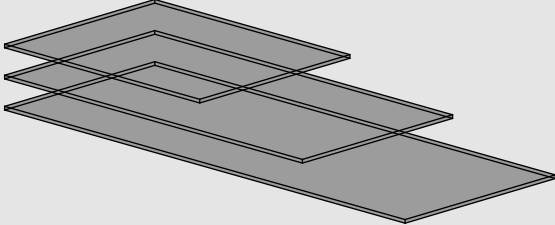
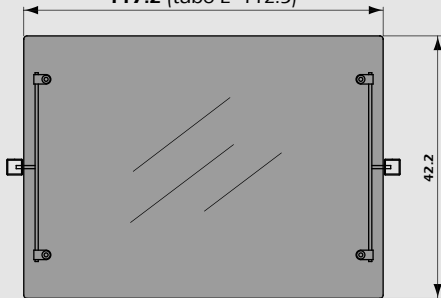
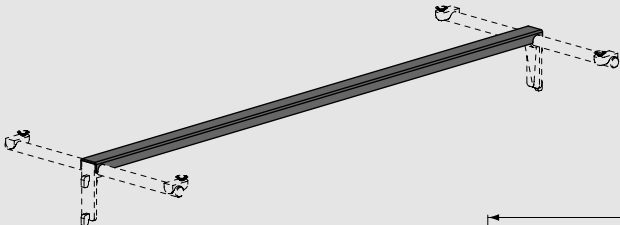
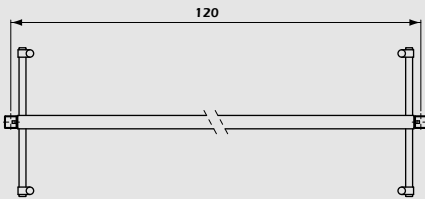
Accessori "Elite" per tubi asolati "Elite" accessories for slotted tubes

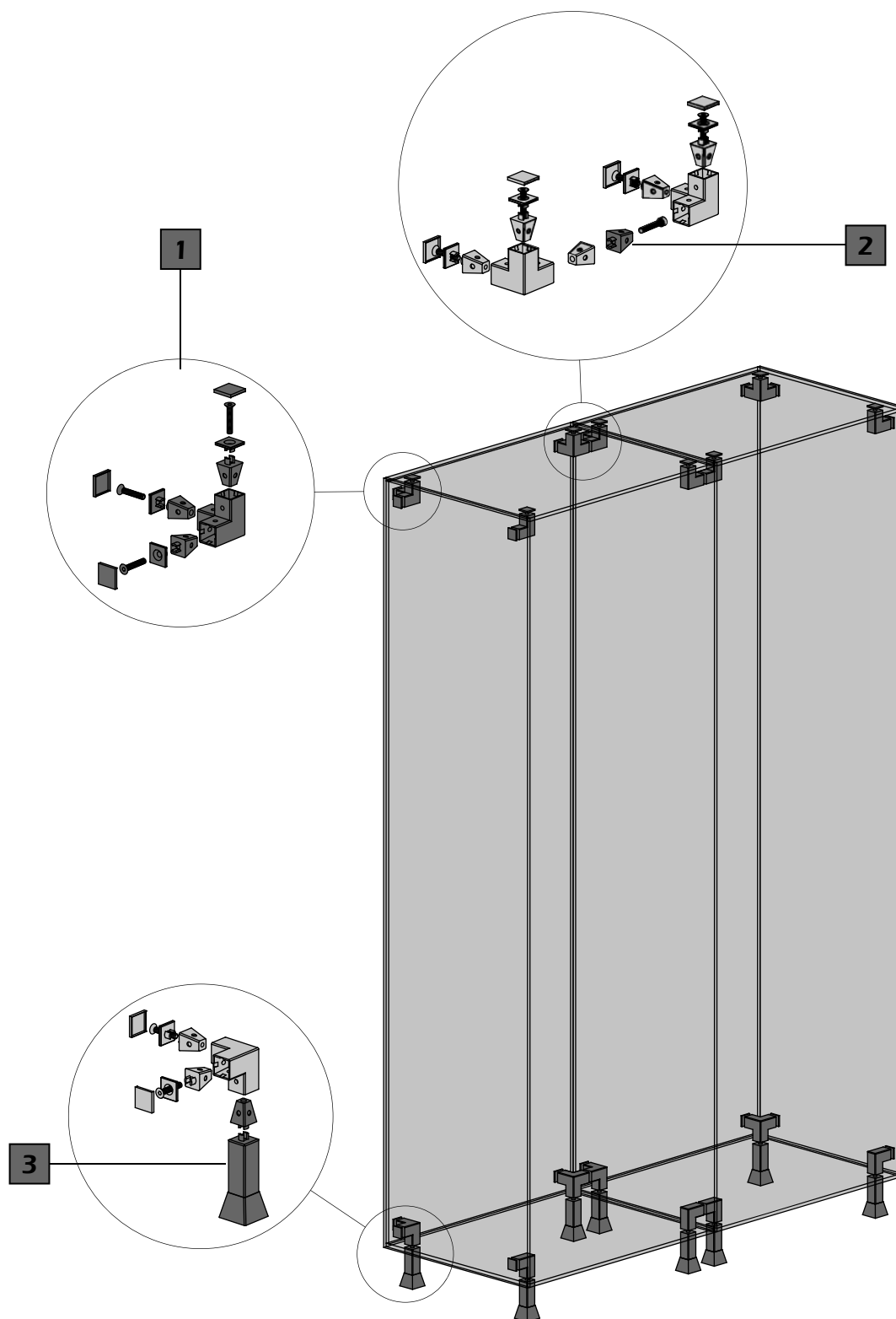
		Specifiche Details	P	H	L		Metallo cromato Chrome metal	
1 Gancera diritta per tubo asolato Straight hook-rack for slotted tube 		12						
		25					51A63 301	
		37					51A63 302	
								51A63 303
2 Gancera a 2 livelli per tubo asolato Two level hook-rack for slotted tube 		35	11				51A63 304	
3 Gancera inclinata per tubo asolato Inclined hook-rack for slotted tube 		38	17				51A63 305	
4 Mensola per ripiani singoli Bracket for single tops 		22	24				51A63 316	
		Piani in vetro per mensola singola Glass tops for single bracket 						Vetro trasparente Transparent glass
		30	0.8	30		41H53 110	41H53 112	
		30	0.8	36		41H53 111	41H53 113	

Accessori "Elite" per tubi asolati "Elite" accessories for slotted tubes

	Specifiche Details	P	H	L		Metallo cromato Chrome metal	
5 Mensola per piani vetro o legno Bracket for glass or wooden tops 	 <p>Con cavallotti singoli With single u-bolts</p>	22				51A63 306	
	<p>Con cavallotti doppi With double u-bolts</p>	22				51A63 308	
	 <p>Con cavallotti singoli With single u-bolts</p>	32				51A63 307	
	<p>Con cavallotti doppi With double u-bolts</p>	32				51A63 309	
	6 Mensola con supporto per tubi appenderia Bracket with bearing for hanging tubes 	 <p>Con cavallotti singoli With single u-bolts</p>	32				51A63 310
		<p>Con cavallotti doppi With double u-bolts</p>	32				51A63 311
7 Supporto per tubi appenderia Bearing for hanging tubes 			32				51A63 312
8 Tubi appenderia Hanging tubes 				62		51B28 313	
				92		51B28 318	
				122		51B28 321	

Accessori "Elite" per tubi asolati "Elite" accessories for slotted tubes

		Specifiche Details	P	H	L		Metallo cromato Chrome metal
9	Mensola per piani in aggetto Bracket for projecting tops  				30		51A63 317
	Ripiani vetro in aggetto Projecting glass tops  					Vetro trasparente Transparent glass Vetro acidato Glazed glass	
		42.2	0.8	57.2		51A53 087	51A53 107
		42.2	0.8	87.2		51A53 088	51A53 108
		42.2	0.8	117.2		51A53 089	51A53 109
	Barra di rinforzo per piani in aggetto Reinforcement rod for projecting tops   <p>L'interasse dei montanti deve essere 120 cm The distance between the uprights must be 120 cm</p>						Metallo cromato Chrome metal
		2.5			117		51A58 311



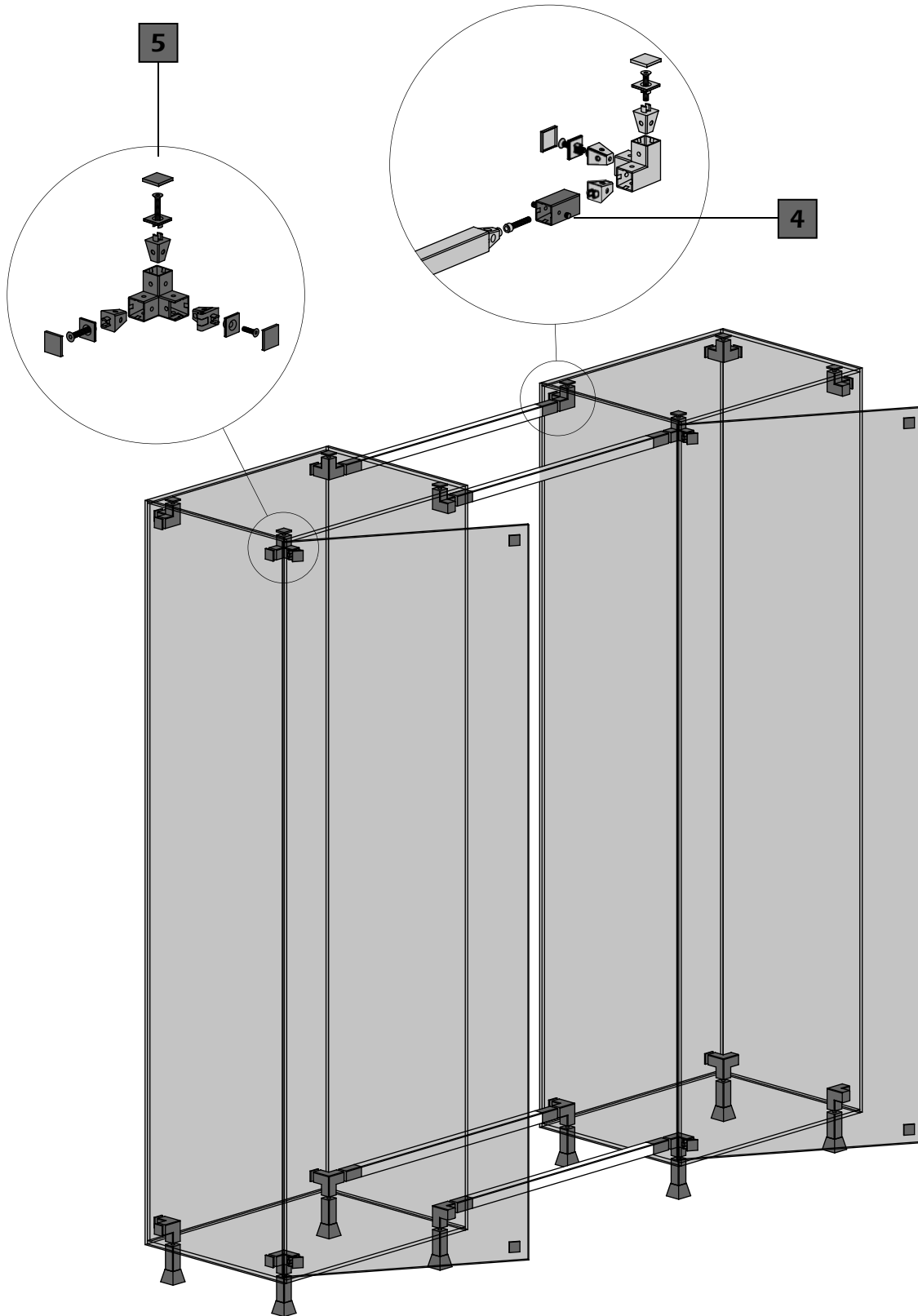
1 Nodi per fissaggio pannelli in vetro o legno
Knots to fix glass or wooden panels

2 Cono forato per assemblaggio di nodi contrapposti
Drilled cone for assembling of opposed knots

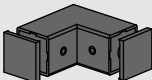
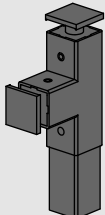
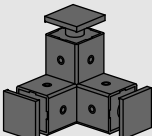
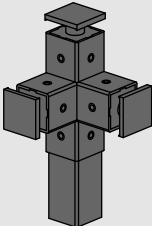
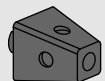
3 Piedino quadro regolabile
Adjustable square foot

4 Elemento per collegamento con tubo
Connecting knot for tube

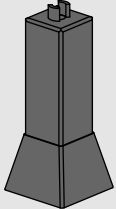
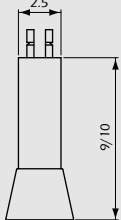
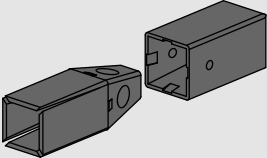
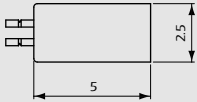
5 Nodi con cerniera
Knots with hinge



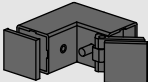
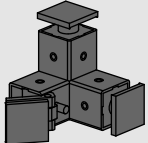
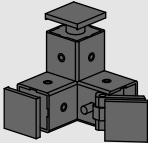
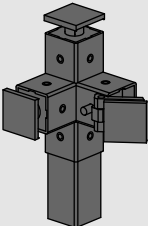
Nodi ed accessori "Tecnovetrine" "Tecnoshowcases" knots and accessories

		Specifiche Details	P	H	L	Metallo nichelato Nickel metal	Metallo cromato Chrome metal
1	Nodi per fissaggio pannelli in vetro o legno Knots to fix glass or wooden panels	 <p>Nodo 2 vie Two-way knot</p>	5	2.5	5		
						21A52 084	51A52 084
		 <p>Nodo 3 vie Three-way knot</p>	5	2.5	7.5		
						21A52 085	51A52 085
 <p>Nodo 3 vie 90° Three-way 90° knot</p>	5	5	5				
				21A52 086	51A52 086		
 <p>Nodo 4 vie 90° Four-way 90° knot</p>	5	5	7.5				
				21A52 087	51A52 087		
2	Cono forato per assemblaggio di nodi contrapposti Drilled cone for assembling of opposed knots						
						Grezzo Raw	
						21A59 003	

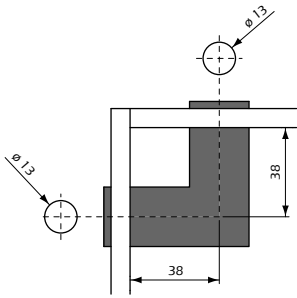
Nodi ed accessori "Tecnovetrine" "Tecnoshowcases" knots and accessories

		Specifiche Details	P	H	L	Acciaio nichelato Nickel steel	Acciaio cromato Chrome steel
3	Piedino quadro regolabile Adjustable square foot  		2.5	9	2.5		
						21A59 007	51A59 007
4	Elemento per collegamento con tubo Connection knot for tube  		2.5	2.5	5		
						21A59 004	51A59 004

Nodi ed accessori "Tecnovetrine" "Tecnoshowcases" knots and accessories

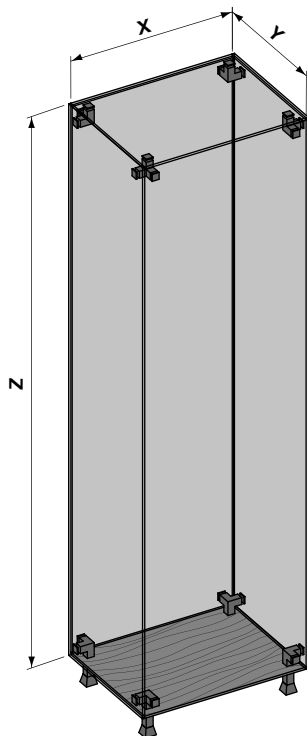
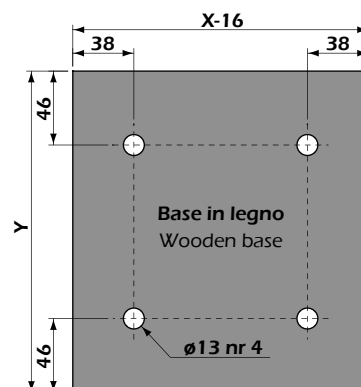
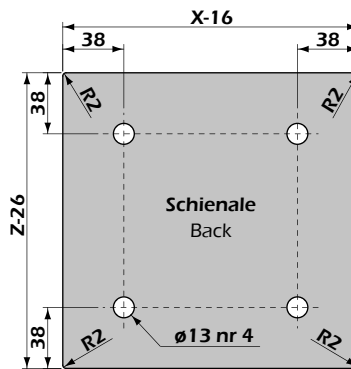
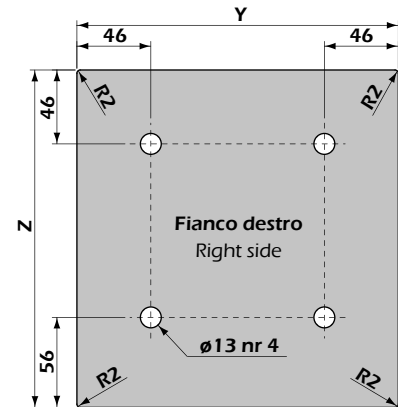
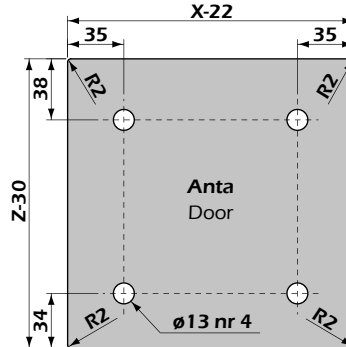
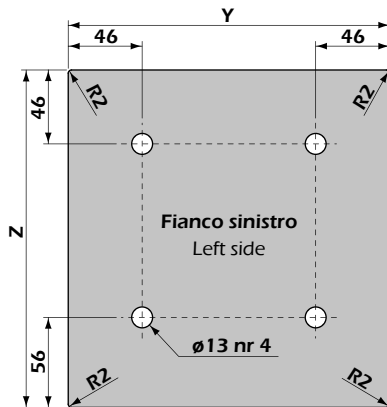
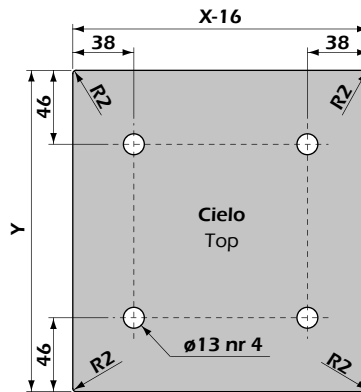
		Specifiche Details	P	H	L	Acciaio nichelato Nickel steel	Acciaio cromato Chrome steel
5	Nodi con cerniera Knots with hinge	 <p>Nodo 2 vie Two-way knot</p>	5	2.5	5	21A52 080	51A52 080
		 <p>Nodo 3 vie 90° destro Three-way 90° knot right</p>	5	5	5	21A52 081	51A52 081
 <p>Nodo 3 vie 90° sinistro Three-way 90° knot left</p>	5	5	5	21A52 082	51A52 082		
 <p>Nodo 4 vie 90° Four-way 90° knot</p>	5	5	7.5	21A52 083	51A52 083		

Come fare i vetri "Tecnovetrine" How to do "Tecnoshowcases" glasses



La distanza tra l'interasse del nodo ed il vetro, pari a 38 mm, è sufficiente per ottenere la posizione delle forature da praticare sulle parti in vetro e legno che compongono le vetrine.

The distance between the knot's wheelbase and the glass, that is 38 mm, is needed to calculate the positioning of the holes to be made on the wooden or glass parts forming the showcases.



Per realizzare una vetrina utilizzando i nodi Tecno si può fare riferimento allo schema riportato nella pagina. Prima di tutto determinare le dimensioni X, Y e Z, quindi sostituire queste misure alle lettere sul disegno quotato per ricavare le misure reali. Questo schema è stato ottenuto considerando lo spessore delle parti in vetro (cielo, fianchi, schiena ed anta) equivalente ad 8 mm, mentre per la base in legno è stato considerato uno spessore di 18 mm. **NON USARE QUESTO DISEGNO PER SPESSORI DIVERSI.** In questo caso sarà necessario ricalcolare la posizione di tutte le forature da praticare (vedi figura in alto a sinistra). Per inserire dei ripiani interni praticare i fori per reggipiani sui fianchi. Il posizionamento di eventuali serrature varia in base al tipo che si intende utilizzare.

To assemble a showcase with Tecno knots refer to the drawing shown on this page. First of all, calculate the dimensions X, Y and Z, then replace the letters on the drawing with the measures obtained. This scheme has been made considering the thickness of the glass parts (top, sides, back and door) which is 8 mm, while in case of wooden parts, the thickness of 18 has been considered. **DO NOT USE THIS DRAWING WITH DIFFERENT THICKNESS.** In this case it will be necessary to calculate again the position of the holes to be made on glass or wooden parts forming the showcases (see drawing at left top of the page). To put internal tops make holes for top-holder on the sides. In case of locks its positioning depends on the type chosen.

CONDIZIONI GENERALI DI VENDITA

1) ORDINI

L'ordine assume validità ed è vincolante per ACQUIRENTE dal momento in cui è pervenuto a CEAN, per trasmissione scritta e telematica, direttamente da ACQUIRENTE stesso ovvero attraverso agenti o intermediari di CEAN. CEAN si riserva la facoltà di richiedere una formale conferma scritta per qualsiasi ordine. CEAN avrà sempre facoltà di rifiutare l'ordine ovvero di richiederne modifiche e/o adeguamenti. L'ordine sarà impegnativo per CEAN solo se dalla stessa confermato mediante accettazione scritta a mezzo conferma d'ordine.

2) PREZZI

I prezzi si intendono netti di IVA. Gli stessi potranno essere modificati a seguito di variazioni dei costi di mano d'opera e/o materie prime. Tali modifiche verranno notificate per iscritto. I prezzi non comprendono prestazioni ed oneri non espressamente menzionati e si intendono al netto di imposte, tasse e spese di ogni genere.

3) TERMINI DI CONSEGNA

Il termine di consegna, secondo la categoria di prodotto, è previsto in due o tre settimane a decorrere dall'arrivo dell'ordine. Il termine di consegna si calcola sempre in giorni lavorativi e per ordini relativo a prodotti già codificati e comunque per ordini pervenuti entro le ore 12 del giovedì. Nel caso in cui, durante l'esecuzione del contratto, ACQUIRENTE chieda modifiche dell'ordine, il termine di consegna si intenderà conseguentemente e/o adeguatamente prorogato e comunque dovrà essere nuovamente concordato con CEAN.

4) SPEDIZIONE E TRASFERIMENTO DEL RISCHIO

La consegna della merce si intende sempre eseguita franco stabilimento presso la sede CEAN e sarà sempre effettuata a rischio di ACQUIRENTE.

5) IMBALLAGGI

I prodotti oggetto della fornitura saranno opportunamente imballati ed approntati per la spedizione secondo la migliore tecnica e con la cura che la natura dei prodotti consiglia, in riferimento alla protezione richiesta per condizioni normali di trasporto. Resta comunque inteso che i prezzi indicati nei relativi listini e cataloghi di CEAN si intendono riferiti a "merce nuda", e comprendono le forme ordinarie di imballaggio sopracitate.

6) TERMINI DI GARANZIA

CEAN vi concede garanzia per la durata di 6 (sei) mesi dalla data di consegna sui propri prodotti ad esclusiva copertura di difetti dei prodotti riconducibili a difetti di fabbricazione. I materiali da riparare o da sostituire debbono essere riconsegnati nella sede della CEAN a spese di CEAN, entro e non oltre 60 (sessanta) giorni dalla data di denuncia. ACQUIRENTE dovrà denunciare per iscritto, a CEAN, qualsiasi difetto di conformità dei prodotti entro e non oltre 45 (quarantacinque) giorni dal ricevimento dei prodotti stessi. L'autorizzazione al reso non costituisce in alcun modo riconoscimento di vizi o difformità che dovranno essere accertati e provati in conformità alle disposizioni generali in materia.

7) PAGAMENTI

Decorrono e sono dovuti dalla data di scadenza del termine di ogni pagamento e per tutto il periodo di mora, senza necessità di alcuna previa costituzione in mora, gli interessi di mora nella misura dell'EURIBOR maggiorato di 5 (cinque) punti; verranno del pari addebitati gli interessi commerciali suddetti sui regolamenti cambiari per la frazione eccedente la scadenza pattuita nonché sulle azioni di regresso per titoli insoluti, esperibili mediante emissione di tratta di rivalsa.

8) FORO COMPETENTE

Per qualsiasi controversia relativa alle vendite regolate dalle presenti condizioni generali, sarà competente soltanto il foro avente giurisdizione nella sede legale di CEAN, anche in deroga a quanto disposto dagli articolo 32 e seguenti del Codice di Procedura Civile. Detta competenza non sarà derogata neppure dalla emissione di tratte, accettazioni o effetti cambiari domiciliati presso ACQUIRENTE. E' inoltre esclusa per ACQUIRENTE ogni possibilità di adire l'Autorità Giudiziaria di altro luogo anche in via di garanzia o in connessione di causa.

GENERAL TERMS OF SALE

1) ORDERS

The Order is valid and binding upon the PURCHASER at the time of its arrival at CEAN directly from the PURCHASER or via the agents or sellers of CEAN, or via notification in writing, via telephone or computer. However, CEAN reserves the right to request formal confirmation in writing for any Order. CEAN shall always be entitled to reject the Order or to request any changes and/or adjustments. The Order will be binding on CEAN only if confirmed by acceptance in writing via order confirmation.

2) PRICES

Prices are not inclusive of VAT. These can be changed following variations in the cost of labour and/or raw materials. Such changes will be notified in writing. The prices do not include charges and fees not expressly mentioned and are intended free of levies, taxes and other expenses.

3) DELIVERY TERMS

Except as otherwise agreed, according to the type of product of the delivery term is two or three weeks, after the arrival of the Order except as otherwise provided in the confirmation. The delivery term is always calculated in business days and for Orders concerning already coded products and in any case for Orders arrived by 12 on Thursday.

4) DELIVERY METHOD – SHIPPING AND RISK TRANSFER

The goods delivery is intended ex works from CEAN. Any dispatches shall always be made at risk of the PURCHASER.

5) PACKAGING

The products to be supplied shall be appropriately packaged and prepared for the shipping according to the best technique and wish such care as requested by the nature of the products, with respect to the protections necessary for normal shipping conditions. However, it is understood that the prices mentioned in price lists and catalogues of CEAN are referred to "bare goods" and include the ordinary methods of packaging mentioned above.

6) WARRANTY

CEAN grants warranty on its products for the terms of six months from the delivery date by way of exclusive cover of any defects of fabrication found thereon. The material to be repaired or replaced have to be returned to CEAN at CEAN expenses, not later than 60 (sixty) days from the date of notification. The PURCHASER shall notify to CEAN, in writing any defects of conformity of the products not later than 45 (forty-five) days from the reception of the same products. The authorization to be return does not represent, in any way, any acknowledging of failures or non-conformity, which shall be ascertained and verified in compliance with the relevant general regulations.

7) PAYMENT TERMS

Without any prior pledge, any overdue interest equal to the EURIBOR rate plus 5 (five) points is due starting from the date of expiry of every payment term and throughout the overdue period. The above mentioned commercial rates on the exchange regulations as to the fraction exceeding the established term as well as on the actions of regress due to unsolved stocks, implemented through issuing of redraft, will be equally charged.

8) JURISDICTION

CEAN only shall be granted the faculty to submit as a plaintiff an action before the ordinary judiciary authorities, regarding the payment of the supplies price, in CEAN or in the purchaser national competent court, also as a departure from the provisions of the articles 32 and following of the Civil Code procedure. This competence shall undergo departures neither after issuing of draft, acceptations nor exchanging bills domiciled at the PURCHASER. Furthermore, any possibility of accepting the Judicial Authority of other place, even if as a guarantee or in connection of cause, is excluded to the PURCHASER.



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