



indice

presentazione	1
autoportante	4
a soffitto	6
componenti	10
esempi di configurazione	14
finiture	15

contents

presentation	
self-standing	
floor to ceiling	
components	
configuration examples	
finishes	

Un progetto di libreria self-standing completamente personalizzabile e adattabile nelle finiture e nelle composizioni, per l'applicazione ad ogni ambiente nella casa.

Il sistema, grazie all'unione di due profili, uno strutturale e uno di finitura, consente la massima personalizzazione e combinazione di colorazioni e finiture, dando la possibilità di comporre e gestire gli spazi secondo il proprio gusto estetico.

Il prodotto è stato realizzato con lo scopo di rendere le composizioni altamente personalizzabili, grazie alla possibilità di applicare i traversi orizzontali a qualunque altezza, senza avere elementi di connessione in vista.

Questi ultimi sono stati studiati per l'applicazione di ripiani in legno e vetro, assieme alla possibilità di inserire dei fianchi in vetro, permettendo di applicare ripiani a diverse altezze e alternanze di pieni e vuoti e giocare con le trasparenze.

La componibilità del sistema si declina anche nelle due versioni, a muro e soffitto, le quali permettono un grado ancora maggiore di adattabilità ai bisogni del cliente e agli spazi a cui declinarlo.

te
ke


VOLPATO®

TEKE is Volpato's new self-standing library project that allows you to decorate your house according to your own aesthetic preferences.

TEKE system, thanks to the combination of two profiles, one with structural function and another with ornamental function, consents a high level of personalisation as far as colours, finishing materials and composition are concerned.

TEKE compositions are divided into two versions: one to be placed against a wall, another to be fixed to the ceiling, which further confirms the flexibility of this project not only to meet customer's requests, but also to better adapt to the room where TEKE will

be placed.

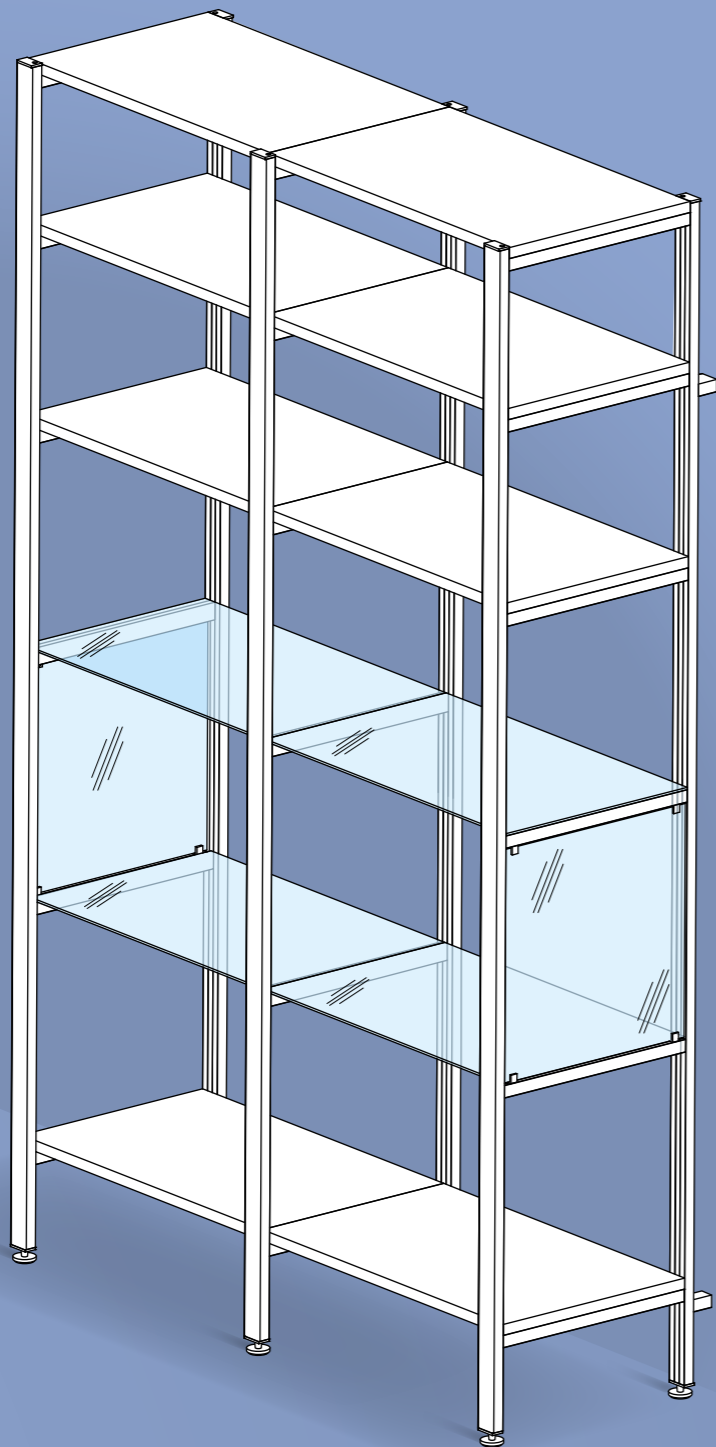
The product has been developed to allow the end user to create all compositions with a high level of personalisation. This is possible due to all horizontal profiles that can be fixed at any desired height without having visible

connexion elements.

These horizontal profiles have been developed to allow the fixing of wood or glass shelves as well as to support side glass elements. The user can place shelves in different heights and alternate full and empty spaces playing

with transparencies.





autoportante

TEKE può essere impiegato nella zona living e notte come parete attrezzata o libreria.

In cucina come struttura contenitrice a supporto della modulistica della cucina.

Adattabile liberamente a tutte le altezze,

Per questa composizione sono necessari:

- | | |
|--|--|
| <input type="checkbox"/> Montante verticale | <input type="checkbox"/> Tappo superiore |
| <input type="checkbox"/> Profilo decorativo | <input type="checkbox"/> Accessori di fissaggio |
| <input type="checkbox"/> Profilo orizzontale strutturale | <input type="checkbox"/> Elemento di regolazione (puntale e piedino livellatore) |

larghezze e profondità.



self-standing

TEKE may be used as a free standing library or connected to the wall.

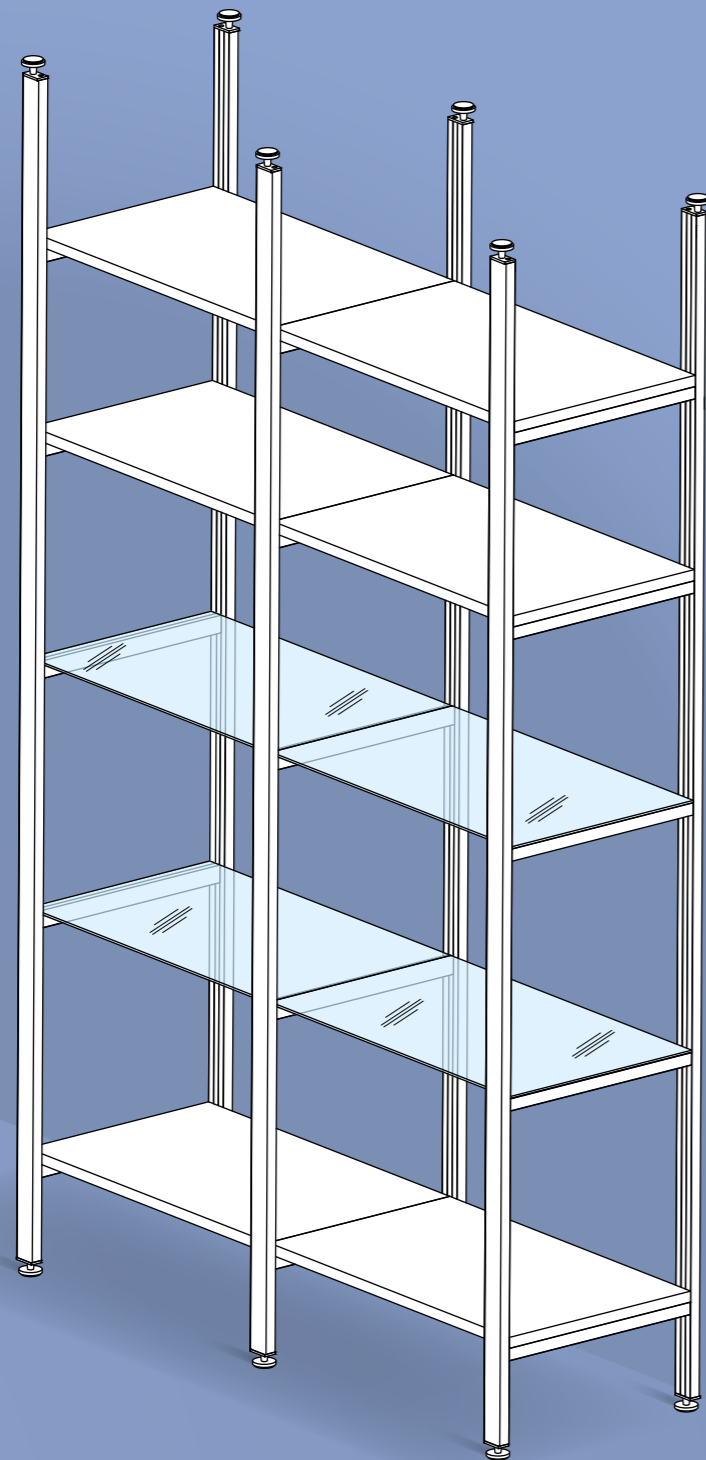
TEKE can be positioned on the living room as well as on bedrooms. It functions as a library or fitted wall.

This kind of composition

- | | |
|--|---|
| <input type="checkbox"/> Vertical profile | <input type="checkbox"/> Upper Cover |
| <input type="checkbox"/> Ornamental profile | <input type="checkbox"/> Fixing Accessories |
| <input type="checkbox"/> Horizontal structural profile | <input type="checkbox"/> Adjusting Element (Toecap and levelling leg) |

In the kitchen it may be considered as a storage shelf that due to its adjusting capacity in height, length and depth can be used as a module of kitchen furniture.

Together with the vertical and horizontal profiles TEKE will be supplied with an Accessories KIT for fixing to the wall, that may be used in case of need.



a soffitto

TEKE, come nella versione self-standing può essere impiegato nella zona living e notte come parete attrezzata e libreria.

In cucina come struttura contenitrice a supporto della modulistica della

Per questa composizione sono necessari:

- Montante verticale
- Profilo decorativo
- Profilo orizzontale strutturale
- Elemento di fissaggio a soffitto (puntale e piedino con vite)

cucina.



floor to ceiling

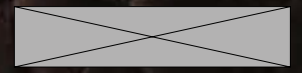
TEKE may be used also on the version fixed to the ceiling.

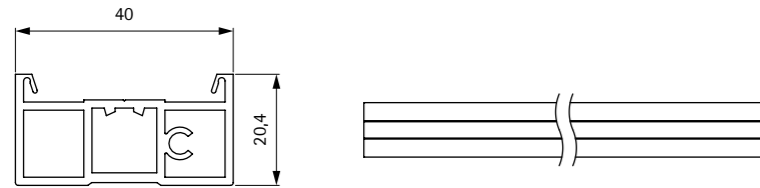
TEKE, as in the self-standing version, can be positioned on the living room as well as on bedrooms.

Together with the vertical and horizontal profiles TEKE will be supplied with an Accessories KIT for fixing to the wall, that may be used in case of need.

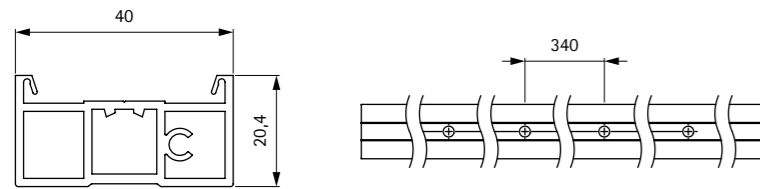
This kind of composition requires:

- Vertical profile
- Ornamental profile
- Horizontal structural profile
- Ceiling Fixing Element (Toecap and leg with screws)
- Upper Cover
- Fixing Accessories
- Adjusting Element (Toecap and levelling leg)



Profilo verticale non forato L4900 | Vertical profile L4900


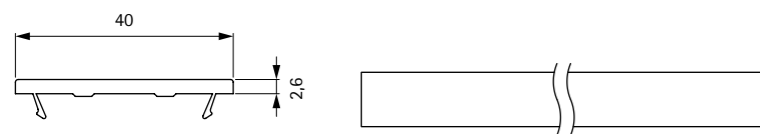
Codice Code	mm	pcs	kg	pcs
MTPV09	4900	8	30	40
PROFILO VERTICALE NON FORATO	VERTICAL PROFILE	-	1 x 89MTPV09	

Profilo verticale forato L4900 | Drilled vertical profile L4900


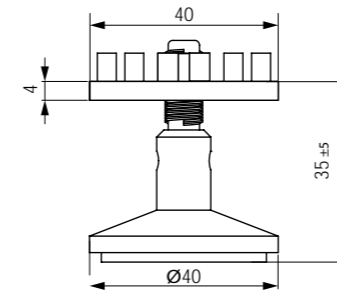
Codice Code	mm	pcs	kg	pcs
MTPVF09	2400	8	30	40
PROFILO VERTICALE FORATO	DRILLED VERTICAL PROFILE	-	1 x 89MTPVF09	

Profilo cover rigato L4900 | Cover profile for edgebanding L4900

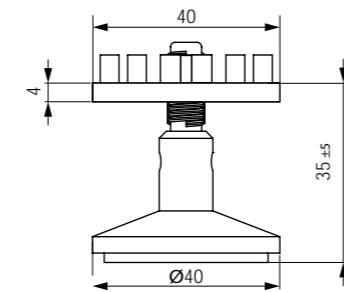

Codice Code	mm	pcs	kg	pcs
MTPR09	4900	8	10	40
PROFILO COVER RIGATO	COVER PROFILE FOR EDGEB.	-	1 x 89MTPR09	

Kit Profilo cover liscio L4900 | Plain cover profile L4900


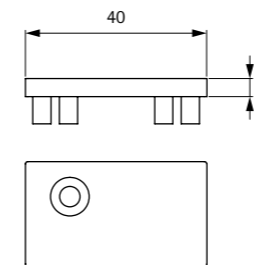
Codice Code	mm	pcs	kg	pcs
MTPL09	4900	8	10	40
PROFILO COVER LISCIO	PLAIN COVER PROFILE	-	1 x 89MTPL09	

Kit Piedino lato pavimento | Adjustable foot for floor application


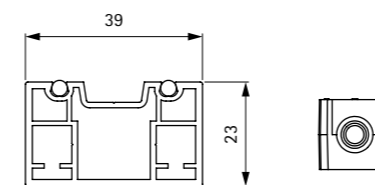
Codice Code	mm	pcs	kg	pcs
MTKT0109	--	8	5	10
REGOLAZIONE M8 Ø40 LATO PAVIMENTO	ADJUSTABLE FOOT M8 Ø40 FLOOR APPLICATION	-	1 x 8555MT0303	
TAPPO ALLUMINIO LATO PAVIMENTO	ALU CAP FOR FLOOR APPLICATION	-	1 x 8555MT01AL09	
VITE AUTOFIL. TSP TORX 4,2 X 25	SELF TAPPING SCREW TORX 4,2 X 25	-	1 x 8507099N	

Kit Piedino lato soffitto | Adjustable foot for roof application


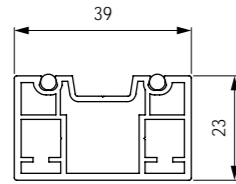
Codice Code	mm	pcs	kg	pcs
MTKT0209	--	8	5	10
REGOLAZIONE M8 Ø 40 LATO SOFFITTO	ADJUSTABLE FOOT M8 Ø40 CEILING APPLICATION	-	1 x 89MTPV09	
TAPPO ALLUMINIO LATO SOFFITTO CON FORO M8	ALU CAP FOR ROOF APPLICATION WITH M8 HOLE	-	1 x 8555MT05AL09	
VITE AUTOFIL. TSP TORX 4,2 X 25	SELF TAPPING SCREW TORX 4,2 X 25	-	1 x 8507099N	
VITE M6 DOPPIO FILETTO	M6 DOUBLE THREAD	-	1 x 89MTPV09	

Kit Tappo chiusura superiore | Alu cap for roof application


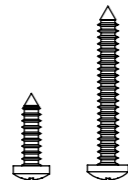
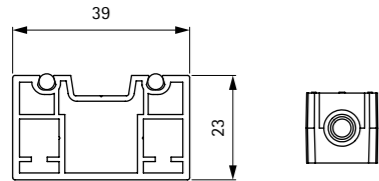
Codice Code	mm	pcs	kg	pcs
MTKT0309	--	8	5	10
TAPPO ALLUMINIO LATO SOFFITTO	ALU CAP FOR ROOF APPLICATION	-	1 x 8555MT05AL09	
VITE AUTOFIL. TSP TORX 4,2 X 25	SELF TAPPING SCREW TORX 4,2 X 25 MM	-	1 x 8507133N	

Kit Traverso / viti t. bombata | Kit Horizontal connection / panhead screws


Codice Code	mm	pcs	kg	pcs
MTKT04034009	340	8	35	10
MTKT04045009	450	8	35	10
PROFILO TRAV. NON FORATO	NOT DRILLED HORIZ. PROFILE FITTING FOR PROFILES	-	1 x 89MTP009	
CONN. MONTANTE-TRAVERSO	CONNECTION	-	1 x 8590MT01	
VITE TB LARGA M6 X 16	M6 X 16 MM SCREW	-	1 x 8507MT02	
VITE AUTOFIL. TB 4,2 X 16	SELF TAPPING P HEAD SCREW 4,2 X 16	-	1 x 8507MT03N	
VITI AUTOFIL. TB 4,5 X 35	SELF TAPPING P HEAD SCREW 4,5 X 35	-	1 x 8507MT04N	

Kit Profilo Orizzontale L 4900 | Kit Horizontal profile L4900


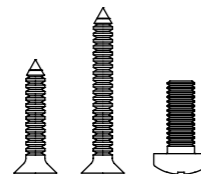
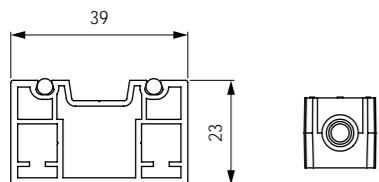
Codice Code	mm	pcs	kg	pcs
MTPO	4900	8	35	40
PROFILO TRAV. NON FORATO	HORIZ. PROFILE	-	1 x 89MTPO09	

Kit supp. int. ripiano | Kit Intermediate support for shelves


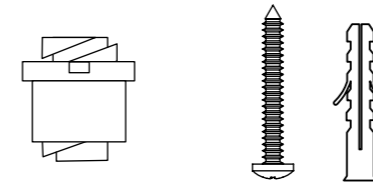
Codice Code	mm	pcs	kg	pcs
MTKT0660009	600	8	5	8
TRAVERSO NON FORATO	NOT DRILLED HORIZ. PROFILE	-	1 x 89MTPO09	
VITE AUTOFIL. TSP 4,2 X 25	SELF TAPPING SCREW 4,2 X 25	-	1 x 8507133	
VITE AUTOFIL. TC 4,2 X 16	SEL F TAPPING SCREW TC 4,2 X 16	-	1 x 8507MT03N	
GIUNTO TRAVERSO-TRAVERSO	HORIZONTAL PROFILES JOIN	-	1 x 8590MT02	

Codice Code	mm	pcs	kg	pcs
MTKT0690009	900	8	5	8
TRAVERSO NON FORATO	NOT DRILLED HORIZ. PROFILE	-	1 x 89MTPO09	
VITE AUTOFIL. TSP 4,2 X 25	SELF TAPPING SCREW 4,2 X 25	-	1 x 8507133NK	
VITE AUTOFIL. TC 4,2 X 16	SEL F TAPPING SCREW TC 4,2 X 16	-	1 x 8507MT03N	
GIUNTO TRAVERSO-TRAVERSO	HORIZONTAL PROFILES JOIN	-	1 x 8590MT02	

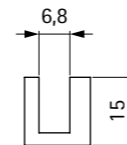
Codice Code	mm	pcs	kg	pcs
MTKTKT0612009	1200	8	6	8
TRAVERSO NON FORATO	NOT DRILLED HORIZ. PROFILE	-	1 x 89MTPO09	
VITE AUTOFIL. TSP 4,2 X 25	SELF TAPPING SCREW 4,2 X 25	-	1 x 8507133NK	
VITE AUTOFIL. TC 4,2 X 16	SEL F TAPPING SCREW TC 4,2 X 16	-	1 x 8507MT03N	
GIUNTO TRAVERSO-TRAVERSO	HORIZONTAL PROFILES JOIN	-	1 x 8590MT02	

Kit Traverso / viti t. svasata | Kit Horizontal connection / countersunk screws


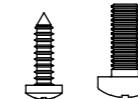
Codice Code	mm	pcs	kg	pcs
MTKT040340S09	340	8	20	8
MTKT040450S09	450	8	20	8
PROFILO TRAV. NON FORATO	NOT DRILLED HORIZ. PROFILE	-	1 x 89MTPO09	
GIUNTO MONTANTE-TRAVERSO	FITTING FOR PROFILES CONNECTION	-	1 x 8590MT01	
VITE TB LARGA M6 X 16	M6 X 16 MM SCREW	-	1 x 8507MT02	
VITE AUTOFIL. TSP 4,2 X 16	SELF TAPPING CS SCREW 4,2 X 16	-	1 x 8507MT03N	
VITI AUTOFIL. TSP 4,5 X 35	SELF TAPPING CS SCREW 4,5 X 35	-	1 x 8507MT04N	
GUARNIZIONE PER VETRI	SOFT GASKET FOR GLASS	-	1 x 89MTGVOP	

KIT nr. 10 rapidblock + vite per raccordo a muro | 10 Wall connection kits


Codice Code	mm	pcs	kg	pcs
MTKT05	50	5	1	5
ELEM. DI CONNESSIONE	WALL CONN ELEMENT	-	10 x 8506MT02	
VITE TB 4,5X60	CREW PAN HEAD 4,5X60	-	10 x 8507MN03	
TASSELLO UX 6X50R	INSERT UX 6X50R	-	10 x 8507MN02	

Kit nr. 8 Reggicristalli verticali sp. 4-6mm | kit nr. 8 Vertical glass shelves holder thk. 4-6mm


Codice Code	mm	pcs	g	pcs
MTKT07	--	10	100	10
REGGICRISTALLO SP. 4 MM	GLASS SHELVES HOLDER FOR 4 MM GLASS	-	8 x 8506MT01XX	
VITE AUTOFIL. TSP 2,9 X 16	SELF TAPPING SCREW TSP 2,9 X 16	-	8 x	

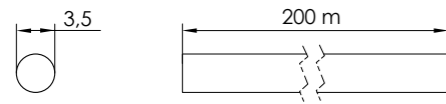
Kit Nr. 10 Connessioni Montante Traverso | Kit Nr. 10 Connection between vertical and horizontal profiles


Codice Code	mm	pcs	kg	pcs
MTKT08	-	5	1	5
VITE TB LARGA M6 X 16	M6 X 16 MM SCREW	-	10 x 8507MT02	
VITE AUTOFIL. TC 4,2 X 16	PAN HEAD SCREW 4,2 X 16	-	10 x 8507MT03N	
GIUNTO MONTANTE/TRAVERSO	HORIZONTAL PROFILES JOIN	-	10 x 8590MT01	

Kit Nr. 10 Connessioni Traverso - Traverso | Kit Nr. 10 Connection between vertical and horizontal profiles

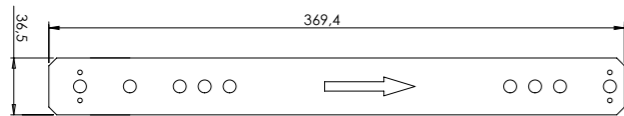

Codice Code	mm	pcs	kg	pcs
MTKT09	-	10	1	5
VITE AUTOFIL. TSP 4,2 X 25	SELF TAPPING PAN HEAD SCREW 4,2 X 25	-	10 x 8507133NK	
VITE AUTOFIL. TC 4,2 X 16	SEL F TAPPING SCREW TC 4,2 X 16	-	10 x 8507MT03N	
GIUNTO TRAVERSO-TRAVERSO	HORIZONTAL PROFILES JOIN	-	10 x 8590MT02	

Guarnizione per appoggio ripiano vetro, bobina 200 m | Gasket for glass shelves, 200 m roll



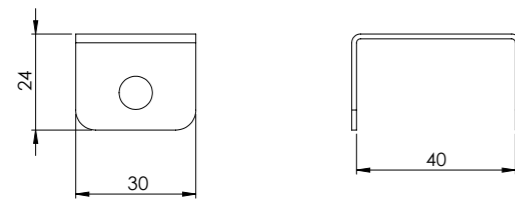
Codice				
Code	m	pcs	kg	pcs
MTKT10	200	1	20	1
PROFILO GUARNIZIONE	GASKET PROFILE	-	1 x 89MTGVOP	

Dima di foratura profilo verticale MTPV | Drilling template for vertical profile MTPV



Codice				
Code	m	pcs	kg	pcs
MTKT11	10	2	1	1
DIMA DI FORATURA PROFILO VERTICALE	DRILLING TEMPLATE FOR VERTICAL PROFILE	-	1 x 89MTDIPV0G	

Dima di foratura profilo trasverso per connessione supp. Int. ripiano | Drilling template for horizontal profile

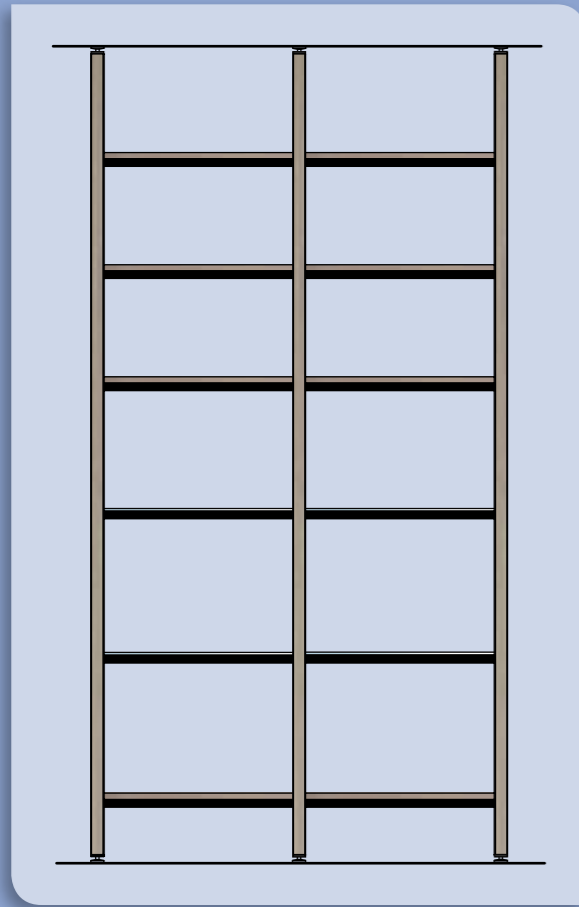


Codice				
Code	m	pcs	kg	pcs
MTKT12	10	2	1	1
DIMA DI FORATURA PROFILO ORIZZONTALE	DRILLING TEMPLATE FOR HORIZONTAL PROFILE	-	1 x 89MTDIP00G	

esempi di
configurazione



configuration
examples



finiture



finishes



09/60 alluminio anodizzato nero
09/60 black varnished aluminium

