

Catalogue

Trucks and Trailers



Who we are



“ Takler is a group of people who has always had a single territory of reference over time: **the world**.

Free people are those who are not afraid to try, to experiment, to dare.

They are people who have the courage to take risk and bring innovation to every field and beyond every border. ”

Giuseppe Lorusso

GENERAL MANAGER TAKLER AUTOMOTIVE

Mission

EN

Shaping the future of the automotive industry through state-of-the-art technology and high-performance systems, engineered to set new benchmarks in reliability and market trust.

IT

Delineiamo il futuro dell'industria automotive attraverso tecnologie all'avanguardia e sistemi ad alte prestazioni, progettati per definire nuovi standard di affidabilità e fiducia sul mercato.

Vision

EN

Driving responsible innovation by transforming our investments into excellence, celebrating human potential and fostering a culture of sustainability at the heart of the automotive industry.

IT

Promuoviamo un'innovazione responsabile che trasforma gli investimenti in eccellenza, valorizzando il potenziale umano e mettendo la cultura della sostenibilità al centro del settore automotive.



Made in Takler

Know-how

- EN Thanks to a vertical process based on our know-how, we are able to support the customer from concept through to full production.
- IT Grazie a un processo verticale basato sul nostro know-how, siamo in grado di affiancare il cliente dall'ideazione fino alla produzione completa.



Research and Development

100%
Made in Takler Group

3.5%
Annual investment in
R&D and Technical Office

28
Patents filed

Key strengths

98%
Delivery on time

+3 mln
Produced parts

+2 mln
Investments in new
technology per year

STATE OF ART
INDUSTRY
4.0 FACILITIES

AUTOMATION

DIGITALIZED
TECHNOLOGY

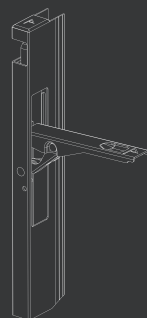
Certified and Quality

IATF 16949

ISO 9001

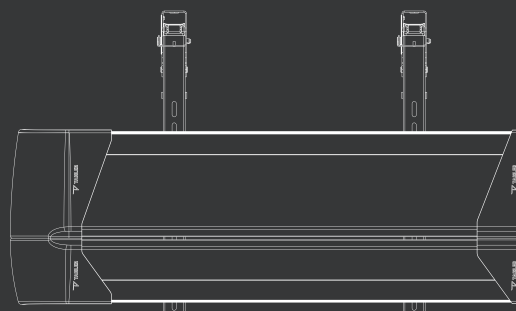
ISO 14001

ALUMINIUM
LOCKS FOR
SIDEBOARDS



Pag. 6

LATERAL
PROTECTION
DEVICES



Pag. 48

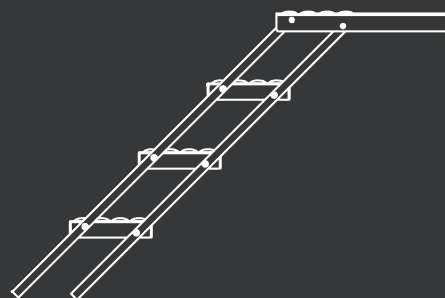
&

BRACKETS



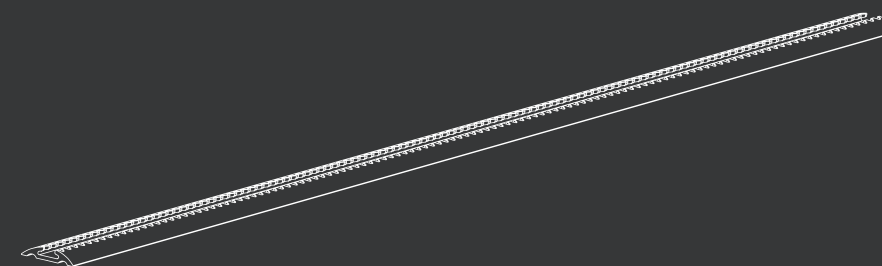
Pag. 88

LADDERS



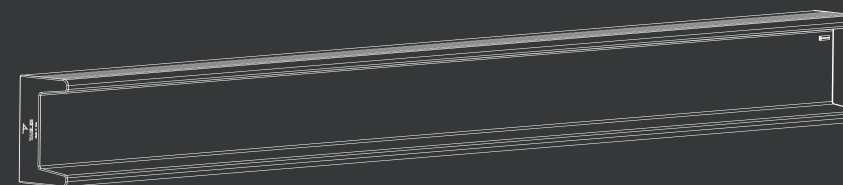
Pag. 112

LASHING TRACKS



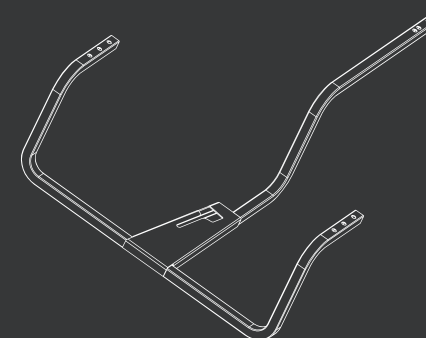
Pag. 140

BUMPERS



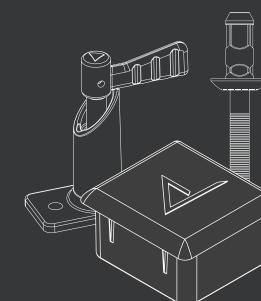
Pag. 148

WHEEL CARRIERS



Pag. 164

SPARE PARTS &
ACCESSORIES



Pag. 172



EN Takler optimizes light vehicle bodybuilding with the **Mini** and **Klever** aluminum pillar lines. Engineered to combine lightweight performance with practicality, our systems ensure a fast, secure, and seamless dropside closure. Thanks to a wide range of heights and configurations (with or without rabbet), we offer unmatched versatility, further enhanced by the choice between high-performance polymer or steel handles for the Klever series.

IT Takler ottimizza l'allestimento dei veicoli leggeri con la linea di montanti in alluminio **Mini** e **Klever**. Progettati per coniugare leggerezza e praticità, i nostri sistemi garantiscono una chiusura delle sponde rapida, sicura e impeccabile. Grazie all'ampia gamma di altezze e configurazioni (con o senza battuta), offriamo una versatilità senza confronti, completata dalla scelta tra maniglie in tecnopolimero o acciaio per la serie Klever.

Aluminium locks for sideboards

Montanti in alluminio per sponde

MINI

EN “MINI” Aluminium locks for sideboards

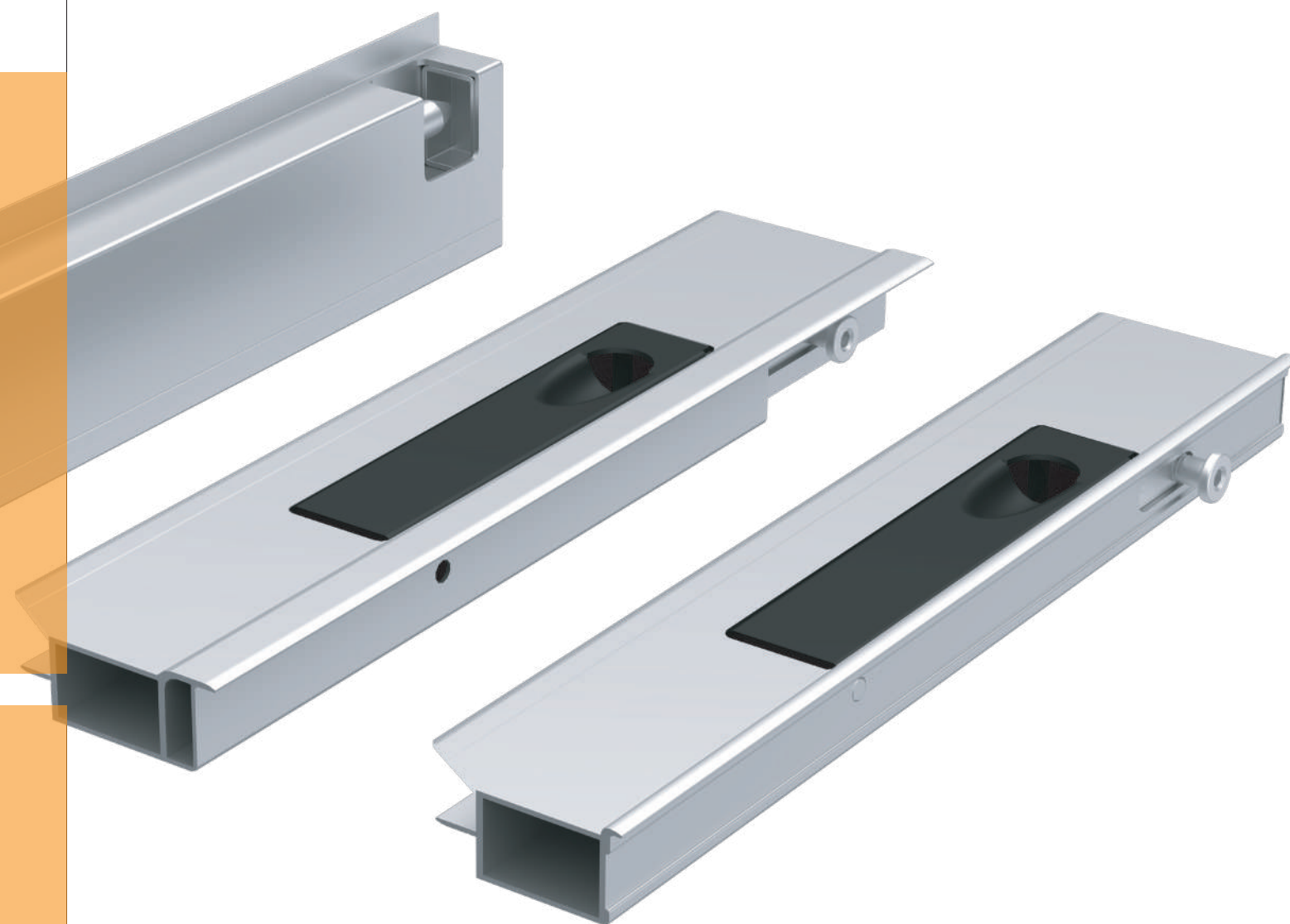
The MINI range of aluminum fasteners combines a modern design with high mechanical performance. Thanks to the **Ultramid a3z slider** and the **PA66 reinforced fork**, it stands out as the ideal choice for all types of vehicles.

- **Design & Structure:** Made of anodized aluminum featuring a sleek, modern look.
- **Maximum Durability:** The steel handle with e-coating (cataphoresis) and black epoxy powder coating, combined with the steel lever mechanism, reduces wear and ensures total corrosion resistance in any weather condition.
- **Smooth Operation:** Locking mechanism with a stainless steel return spring for smooth and fluid handle operation.
- **Versatile Range:** Available in heights from 300 to 800 mm, the range offers vertical/horizontal locking configurations, micrometric adjustment, and options with or without a rabbet.

IT Chiusure in alluminio per sponde “MINI”

La gamma di chiusure in alluminio **MINI** unisce un design moderno a elevate prestazioni meccaniche, affermandosi come **la scelta ideale per tutti i tipi di veicoli grazie all'introduzione della slitta in ULTRAMID A3Z e della forcina rinforzata in PA66.**

- **Design e struttura:** Realizzata in alluminio anodizzato dal look accattivante e moderno.
- **Massima durabilità:** La maniglia in acciaio con cataforesi e verniciatura epossidica nera, unita al meccanismo a leva in acciaio, riduce l'usura e garantisce una totale resistenza alla corrosione in ogni condizione atmosferica.
- **Funzionalità e fluidità:** Meccanismo di bloccaggio con molla di ritorno in acciaio inox per un azionamento sempre fluido.
- **Versatilità della gamma:** Disponibile con altezze da 300 a 800 mm, offre configurazioni con chiusura verticale/orizzontale, regolazione micrometrica e opzioni con o senza battuta.



 **MINI 1**

 **MINI 2**

 **MINI 3**

MINI

1

HORIZONTAL LOCKING SYSTEM

EN

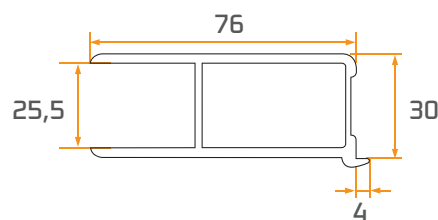
Aluminium locks for sideboards.

IT

Montanti in alluminio per sponde.



SECTION WITH RABBET



Product Code	Handle	Rabbet	Position	H mm	kg		
TA.1.CB.DX.30	STEEL	YES	RH	300	0,79	20	400
TA.1.CB.DX.35	STEEL	YES	RH	350	0,84	20	400
TA.1.CB.DX.40	STEEL	YES	RH	400	0,89	20	400
TA.1.CB.DX.50	STEEL	YES	RH	500	1,00	20	400
TA.1.CB.DX.60	STEEL	YES	RH	600	1,11	20	400
TA.1.CB.SX.30	STEEL	YES	LH	300	0,79	20	400
TA.1.CB.SX.35	STEEL	YES	LH	350	0,84	20	400
TA.1.CB.SX.40	STEEL	YES	LH	400	0,89	20	400
TA.1.CB.SX.50	STEEL	YES	LH	500	1,00	20	400
TA.1.CB.SX.60	STEEL	YES	LH	600	1,11	20	400



MINI

1

HORIZONTAL LOCKING SYSTEM

EN

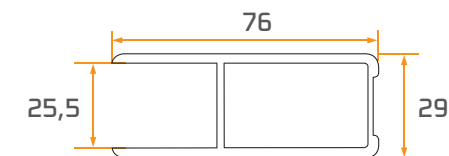
Aluminium locks for sideboards.

IT

Montanti in alluminio per sponde.



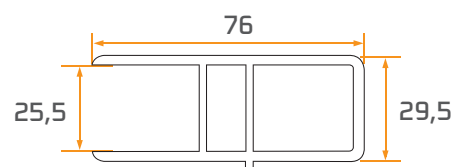
SECTION WITHOUT RABBET



Product Code	Handle	Rabbet	Position	H mm	kg		
TA.1.SB.DX.30	STEEL	NO	RH	300	0,75	20	400
TA.1.SB.DX.35	STEEL	NO	RH	350	0,80	20	400
TA.1.SB.DX.40	STEEL	NO	RH	400	0,85	20	400
TA.1.SB.DX.50	STEEL	NO	RH	500	0,96	20	400
TA.1.SB.DX.60	STEEL	NO	RH	600	1,07	20	400
TA.1.SB.SX.30	STEEL	NO	LH	300	0,75	20	400
TA.1.SB.SX.35	STEEL	NO	LH	350	0,80	20	400
TA.1.SB.SX.40	STEEL	NO	LH	400	0,85	20	400
TA.1.SB.SX.50	STEEL	NO	LH	500	0,96	20	400
TA.1.SB.SX.60	STEEL	NO	LH	600	1,07	20	400

HEADER

IT Testata in alluminio (con forcella).



Product Code	Position	H mm			
TA.4.DX.30	RH	300	0,75	20	400
TA.4.DX.35	RH	350	0,80	20	400
TA.4.DX.40	RH	400	0,85	20	400
TA.4.DX.50	RH	500	0,96	20	400
TA.4.DX.60	RH	600	1,07	20	400
TA.4.SX.30	LH	300	0,75	20	400
TA.4.SX.35	LH	350	0,80	20	400
TA.4.SX.40	LH	400	0,85	20	400
TA.4.SX.50	LH	500	0,96	20	400
TA.4.SX.60	LH	600	1,07	20	400

NOTE:

MINI

2

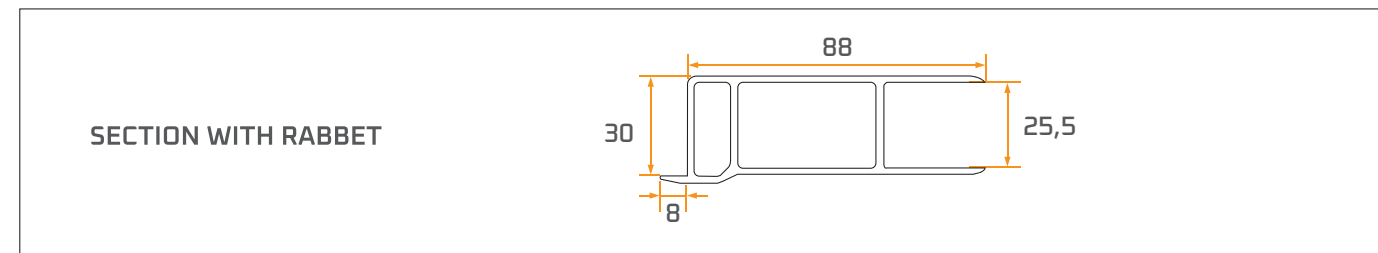
HORIZONTAL LOCKING SYSTEM

EN

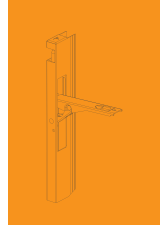
Aluminium locks for sideboards.

IT

Montanti in alluminio per sponde.



Product Code	Handle	Rabbet	Position	H mm	kg		
TA.2.CB.DX.30	STEEL	YES	RH	300	0,85	20	400
TA.2.CB.DX.35	STEEL	YES	RH	350	0,91	20	400
TA.2.CB.DX.40	STEEL	YES	RH	400	0,97	20	400
TA.2.CB.DX.50	STEEL	YES	RH	500	1,12	20	400
TA.2.CB.DX.60	STEEL	YES	RH	600	1,25	20	400
TA.2.CB.DX.80	STEEL	YES	RH	800	1,50		320
TA.2.CB.SX.30	STEEL	YES	LH	300	0,85	20	400
TA.2.CB.SX.35	STEEL	YES	LH	350	0,91	20	400
TA.2.CB.SX.40	STEEL	YES	LH	400	0,97	20	400
TA.2.CB.SX.50	STEEL	YES	LH	500	1,12	20	400
TA.2.CB.SX.60	STEEL	YES	LH	600	1,25	20	400
TA.2.CB.SX.80	STEEL	YES	LH	800	1,50		320



MINI

2

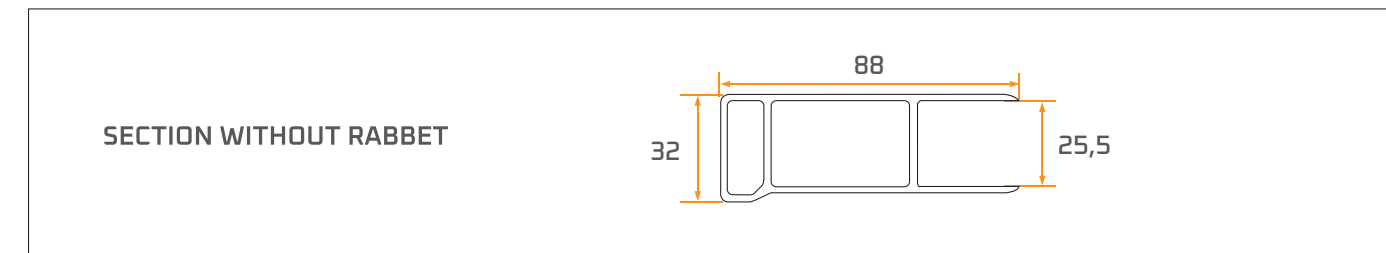
HORIZONTAL LOCKING SYSTEM

EN

Aluminium locks for sideboards.

IT

Montanti in alluminio per sponde.



Product Code	Handle	Rabbet	Position	H mm	kg		
TA.2.SB.DX.30	STEEL	NO	RH	300	0,80	20	400
TA.2.SB.DX.35	STEEL	NO	RH	350	0,86	20	400
TA.2.SB.DX.40	STEEL	NO	RH	400	0,92	20	400
TA.2.SB.DX.50	STEEL	NO	RH	500	1,07	20	400
TA.2.SB.DX.60	STEEL	NO	RH	600	1,20	20	400
TA.2.SB.DX.80	STEEL	NO	RH	800	1,45		320
TA.2.SB.SX.30	STEEL	NO	LH	300	0,80	20	400
TA.2.SB.SX.35	STEEL	NO	LH	350	0,86	20	400
TA.2.SB.SX.40	STEEL	NO	LH	400	0,92	20	400
TA.2.SB.SX.50	STEEL	NO	LH	500	1,07	20	400
TA.2.SB.SX.60	STEEL	NO	LH	600	1,20	20	400
TA.2.SB.SX.80	STEEL	NO	LH	800	1,45		320

MINI 2

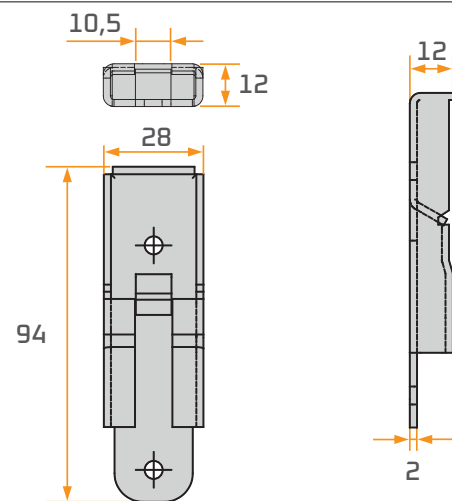
ACCESSORIES

EN

Pocket.

IT

Taschetta.



Product Code	Fabric	kg	
50000704	ROUGH	0,09	150
50000705	ZINC PLATED	0,09	150



MINI 2

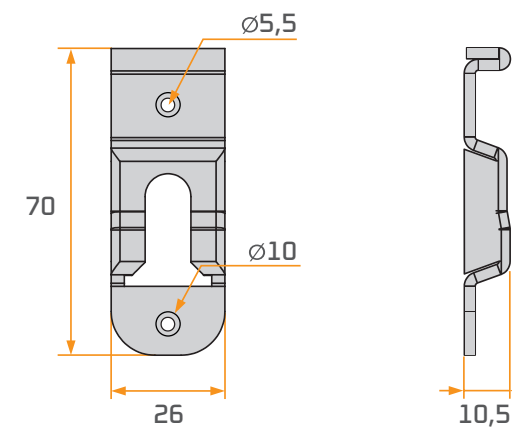
ACCESSORIES

EN

Pocket b.

IT

Taschetta b.



Product Code	Fabric	kg	
50000418	ZM STEEL	0,09	150
50000425	ROUGH	0,09	150

MINI

3

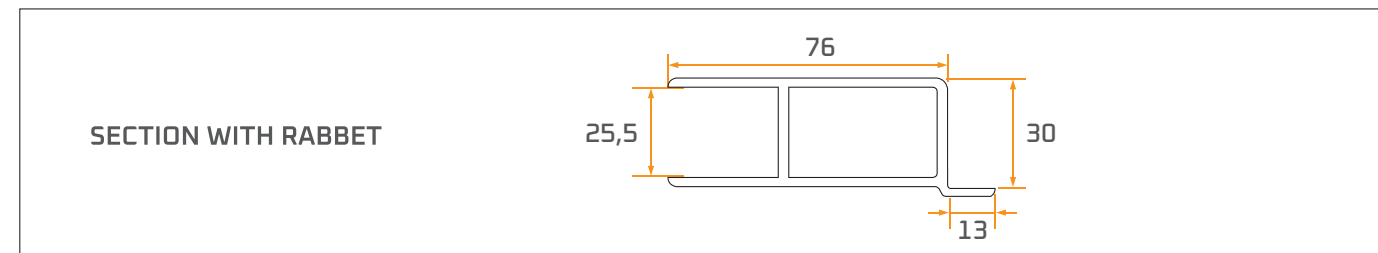
VERTICAL LOCKING SYSTEM

EN

Aluminium locks for sideboards.

IT

Montanti in alluminio per sponde.



Product Code	Handle	Rabet	Position	H mm	kg		
TA.3.CB.DX.30	STEEL	YES	RH	300	0,85	20	400
TA.3.CB.DX.35	STEEL	YES	RH	350	0,90	20	400
TA.3.CB.DX.40	STEEL	YES	RH	400	0,95	20	400
TA.3.CB.DX.50	STEEL	YES	RH	500	1,05	20	400
TA.3.CB.DX.60	STEEL	YES	RH	600	1,17	20	400
TA.3.CB.DX.80	STEEL	YES	RH	800	1,35		320
TA.3.CB.SX.30	STEEL	YES	LH	300	0,85	20	400
TA.3.CB.SX.35	STEEL	YES	LH	350	0,90	20	400
TA.3.CB.SX.40	STEEL	YES	LH	400	0,95	20	400
TA.3.CB.SX.50	STEEL	YES	LH	500	1,05	20	400
TA.3.CB.SX.60	STEEL	YES	LH	600	1,17	20	400
TA.3.CB.SX.80	STEEL	YES	LH	800	1,35		320

MINI

3

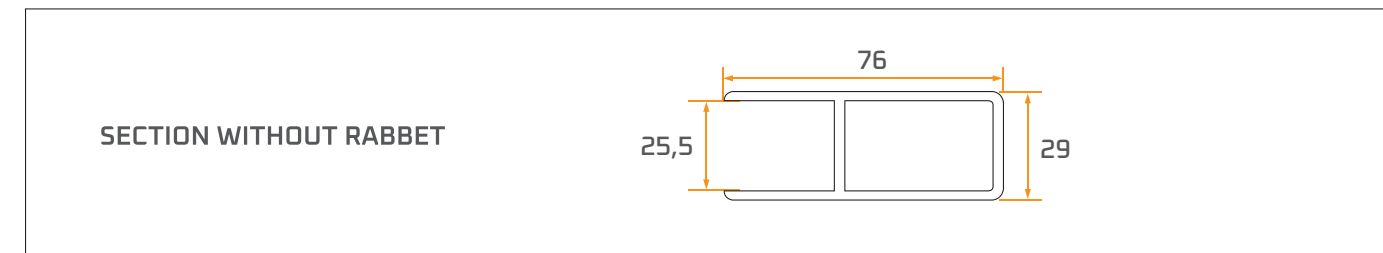
VERTICAL LOCKING SYSTEM

EN

Aluminium locks for sideboards.

IT

Montanti in alluminio per sponde.



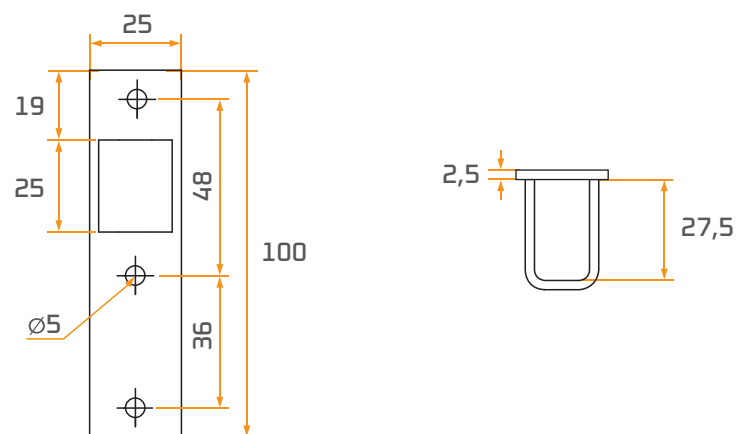
Product Code	Handle	Rabet	Position	H mm	kg		
TA.3.SB.DX.30	STEEL	NO	RH	300	0,80	20	400
TA.3.SB.DX.35	STEEL	NO	RH	350	0,85	20	400
TA.3.SB.DX.40	STEEL	NO	RH	400	0,90	20	400
TA.3.SB.DX.50	STEEL	NO	RH	500	1,00	20	400
TA.3.SB.DX.60	STEEL	NO	RH	600	1,12	20	400
TA.3.SB.DX.80	STEEL	NO	RH	800	1,30		320
TA.3.SB.SX.30	STEEL	NO	LH	300	0,80	20	400
TA.3.SB.SX.35	STEEL	NO	LH	350	0,85	20	400
TA.3.SB.SX.40	STEEL	NO	LH	400	0,90	20	400
TA.3.SB.SX.50	STEEL	NO	LH	500	1,00	20	400
TA.3.SB.SX.60	STEEL	NO	LH	600	1,12	20	400
TA.3.SB.SX.80	STEEL	NO	LH	800	1,30		320

 MINI 3

ACCESSORIES

EN Assembled Zinc-plated pocket to be riveted.

IT Taschetta assemblata zincata da rivettare.



Product Code	Fabric	 kg	
50000707	ZINC PLATED	0,04	150

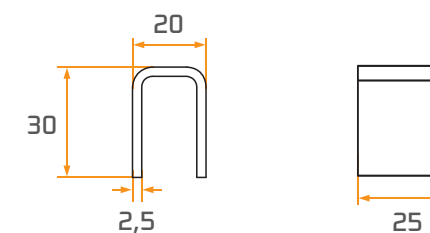


 MINI 3

ACCESSORIES

EN Rough pocket to be welded.

IT Taschetta grezza da saldare.



Product Code	Fabric	 kg	
50000706	ROUGH	0,1	100

Klever

EN "Klever" Aluminium locks for sideboards

The **Klever** range of aluminum fasteners combines engineering excellence, ease of use, and maximum customization. Thanks to its compact and patented design, it is **the ideal solution for light trailers** and bodybuilders looking for versatility and reliability.

- **Klever a & b:** Horizontal locking systems, available with or without an internal chamber, engineered for seamless and secure integration.
- **Klever c:** The evolution of vertical locking, featuring solid-pin or vertical-pin variants for maximum structural stability.

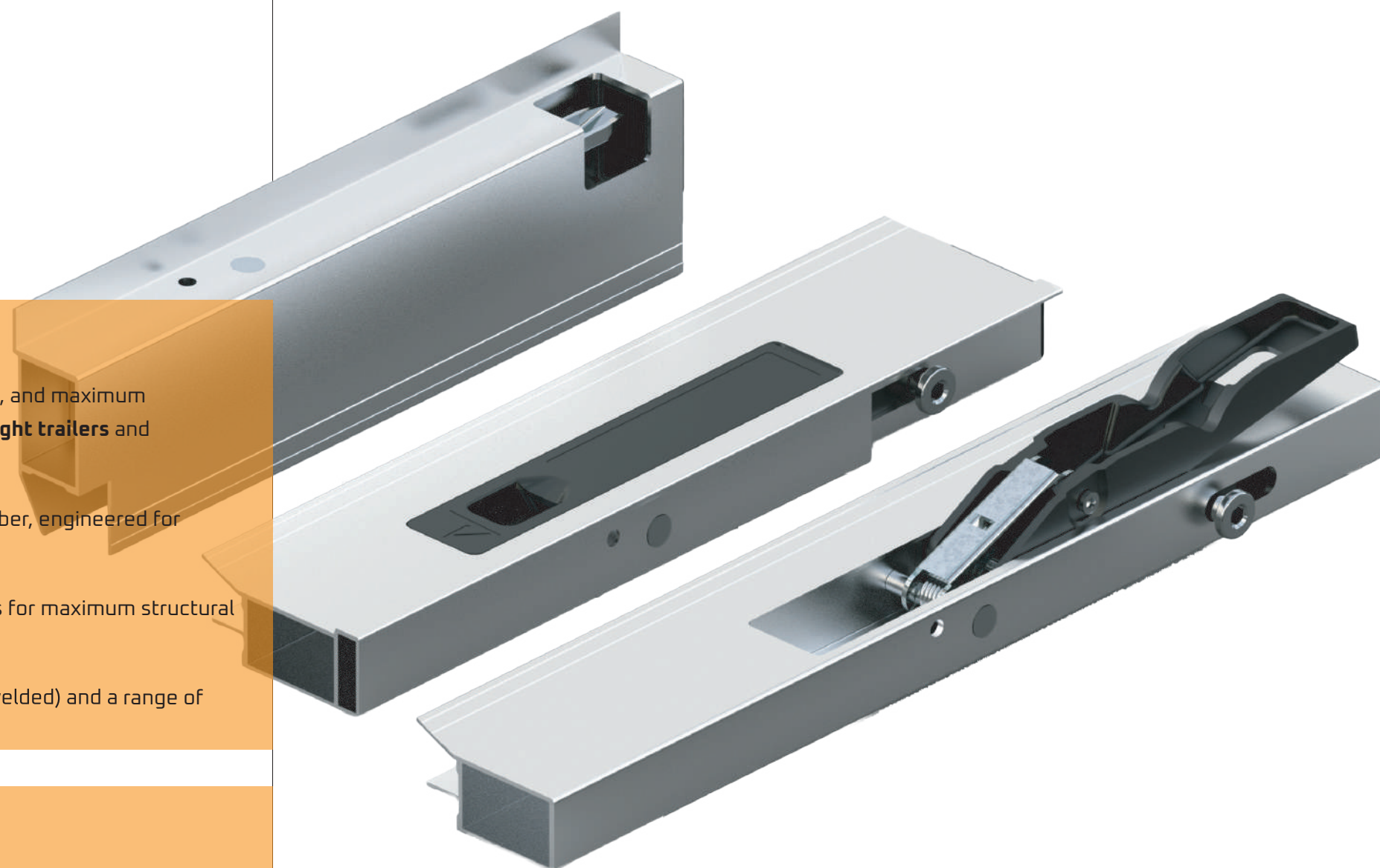
Every model is available with or without a rabbet, featuring modular heads (riveted or welded) and a range of ergonomic high-grade polymer or high-resistance steel handles.

IT Chiusure in alluminio per sponde "Klever"

La linea di chiusure in alluminio **Klever** coniuga eccellenza ingegneristica, facilità d'uso e massima personalizzazione. Grazie a un design compatto e brevettato, rappresenta **la soluzione ideale per i carrelli appendice** e le esigenze degli allestitori che cercano versatilità e affidabilità.

- **Klever a & b:** Sistemi di chiusura orizzontale, disponibili con o senza camera interna, progettati per un'integrazione fluida e sicura.
- **Klever c:** L'evoluzione della chiusura verticale, con varianti a perno pieno o perno verticale per la massima stabilità strutturale.

Ogni modello è disponibile con o senza battuta, presenta teste modulari (rivettate o saldate) e offre la scelta tra maniglie ergonomiche in polimero di alta qualità o in acciaio ad alta resistenza.



Klevera

Kleverb

Kleverc

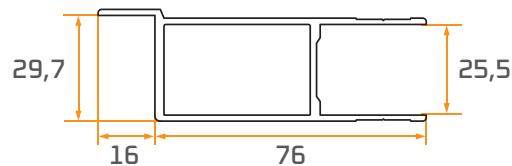
Klevera

HORIZONTAL LOCKING SYSTEM

EN Aluminium locks for sideboards.
IT Montanti in alluminio per sponde.



SECTION WITH RABBET



Product Code	Handle	Rabbet	Position	H mm	kg		
TA 18069430	STEEL	YES	RH	300	0,60	20	400
TA 18069435	STEEL	YES	RH	350	0,65	20	400
TA 18069440	STEEL	YES	RH	400	0,71	20	400
TA 18069450	STEEL	YES	RH	500	0,81	20	400
TA 18069460	STEEL	YES	RH	600	0,92	20	400
TA 18059430	STEEL	YES	LH	300	0,60	20	400
TA 18059435	STEEL	YES	LH	350	0,65	20	400
TA 18059440	STEEL	YES	LH	400	0,71	20	400
TA 18059450	STEEL	YES	LH	500	0,81	20	400
TA 18059460	STEEL	YES	LH	600	0,92	20	400



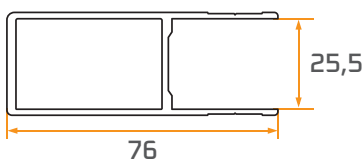
Klevera

HORIZONTAL LOCKING SYSTEM

EN Aluminium locks for sideboards.
IT Montanti in alluminio per sponde.



SECTION WITHOUT RABBET



Product Code	Handle	Rabbet	Position	H mm	kg		
TA 18269430	STEEL	NO	RH	300	0,57	20	400
TA 18269435	STEEL	NO	RH	350	0,62	20	400
TA 18269440	STEEL	NO	RH	400	0,67	20	400
TA 18269450	STEEL	NO	RH	500	0,77	20	400
TA 18269460	STEEL	NO	RH	600	0,86	20	400
TA 18259430	STEEL	NO	LH	300	0,57	20	400
TA 18259435	STEEL	NO	LH	350	0,62	20	400
TA 18259440	STEEL	NO	LH	400	0,67	20	400
TA 18259450	STEEL	NO	LH	500	0,77	20	400
TA 18259460	STEEL	NO	LH	600	0,86	20	400

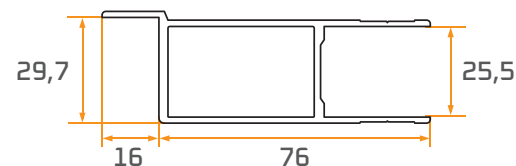
Klevera

HORIZONTAL LOCKING SYSTEM

EN Aluminium locks for sideboards.
IT Montanti in alluminio per sponde.



SECTION WITH RABBET



Product Code	Handle	Rabbet	Position	H mm	kg		
TA 18061430	PLASTIC	YES	RH	300	0,47	20	400
TA 18061435	PLASTIC	YES	RH	350	0,52	20	400
TA 18061440	PLASTIC	YES	RH	400	0,58	20	400
TA 18061450	PLASTIC	YES	RH	500	0,68	20	400
TA 18061460	PLASTIC	YES	RH	600	0,79	20	400
TA 18051430	PLASTIC	YES	LH	300	0,47	20	400
TA 18051435	PLASTIC	YES	LH	350	0,52	20	400
TA 18051440	PLASTIC	YES	LH	400	0,58	20	400
TA 18051450	PLASTIC	YES	LH	500	0,69	20	400
TA 18051460	PLASTIC	YES	LH	600	0,80	20	400



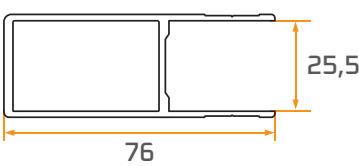
Klevera

HORIZONTAL LOCKING SYSTEM

EN Aluminium locks for sideboards.
IT Montanti in alluminio per sponde.



SECTION WITHOUT RABBET



Product Code	Handle	Rabbet	Position	H mm	kg		
TA 18261430	PLASTIC	NO	RH	300	0,57	20	400
TA 18261435	PLASTIC	NO	RH	350	0,62	20	400
TA 18261440	PLASTIC	NO	RH	400	0,67	20	400
TA 18261450	PLASTIC	NO	RH	500	0,77	20	400
TA 18261460	PLASTIC	NO	RH	600	0,86	20	400
TA 18251430	PLASTIC	NO	LH	300	0,57	20	400
TA 18251435	PLASTIC	NO	LH	350	0,62	20	400
TA 18251440	PLASTIC	NO	LH	400	0,67	20	400
TA 18251450	PLASTIC	NO	LH	500	0,77	20	400
TA 18251460	PLASTIC	NO	LH	600	0,86	20	400

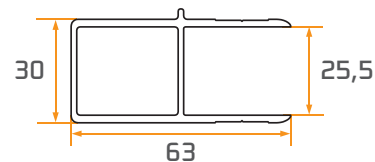
Klever a

HEADER

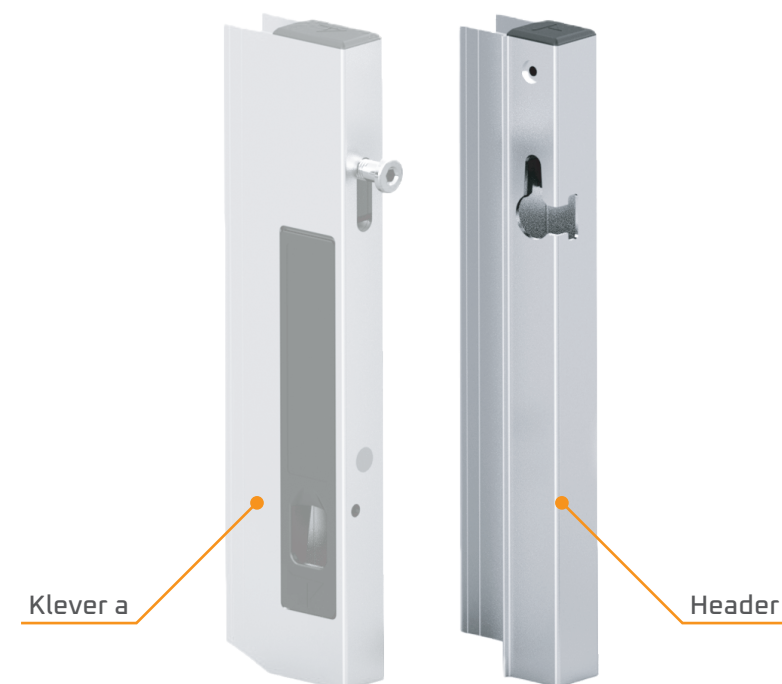
- EN**
Aluminium header (with fork).
- IT**
Testata in alluminio (con forcella).



Fork
Forcella
Gegenhalter
Horquilla
Fouche



Product Code	Position	H mm	kg		
TA 20630	RH	300	0,75	20	400
TA 20635	RH	350	0,80	20	400
TA 20640	RH	400	0,85	20	400
TA 20650	RH	500	0,96	20	400
TA 20660	RH	600	1,07	20	400
TA 20530	LH	300	0,75	20	400
TA 20535	LH	350	0,80	20	400
TA 20540	LH	400	0,85	20	400
TA 20550	LH	500	0,96	20	400
TA 20560	LH	600	1,07	20	400



HORIZONTAL LOCKING SYSTEM

EN

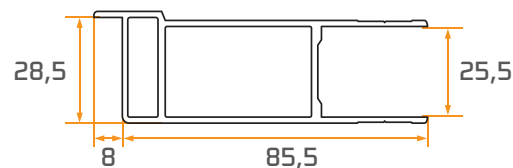
Aluminium locks for sideboards.

IT

Montanti in alluminio per sponde.



SECTION WITH RABBET



Product Code	Handle	Rabbet	Position	H mm	kg		
TA 17069430	STEEL	YES	RH	300	0,61	20	400
TA 17069435	STEEL	YES	RH	350	0,66	20	400
TA 17069440	STEEL	YES	RH	400	0,72	20	400
TA 17069450	STEEL	YES	RH	500	0,82	20	400
TA 17069460	STEEL	YES	RH	600	0,92	20	400
TA 17059430	STEEL	YES	LH	300	0,61	20	400
TA 17059435	STEEL	YES	LH	350	0,66	20	400
TA 17059440	STEEL	YES	LH	400	0,72	20	400
TA 17059450	STEEL	YES	LH	500	0,82	20	400
TA 17059460	STEEL	YES	LH	600	0,92	20	400



HORIZONTAL LOCKING SYSTEM

EN

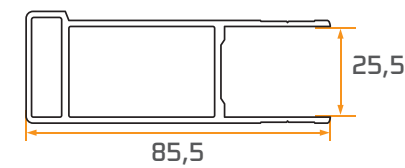
Aluminium locks for sideboards.

IT

Montanti in alluminio per sponde.



SECTION WITHOUT RABBET



Product Code	Handle	Rabbet	Position	H mm	kg		
TA 17269430	STEEL	NO	RH	300	0,60	20	400
TA 17269435	STEEL	NO	RH	350	0,65	20	400
TA 17269440	STEEL	NO	RH	400	0,70	20	400
TA 17269450	STEEL	NO	RH	500	0,80	20	400
TA 17269460	STEEL	NO	RH	600	0,90	20	400
TA 17259430	STEEL	NO	LH	300	0,60	20	400
TA 17259435	STEEL	NO	LH	350	0,65	20	400
TA 17259440	STEEL	NO	LH	400	0,70	20	400
TA 17259450	STEEL	NO	LH	500	0,80	20	400
TA 17259460	STEEL	NO	LH	600	0,90	20	400

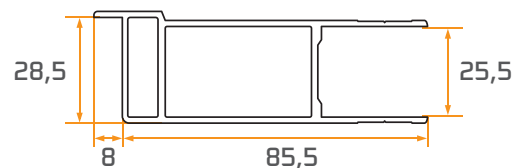
Kleverb

HORIZONTAL LOCKING SYSTEM

EN Aluminium locks for sideboards.
IT Montanti in alluminio per sponde.



SECTION WITH RABBET



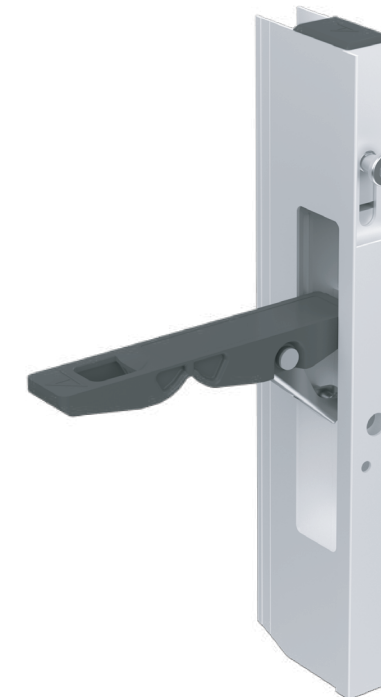
Product Code	Handle	Rabbet	Position	H mm	kg		
TA 17061430	PLASTIC	YES	RH	300	0,51	20	400
TA 17061435	PLASTIC	YES	RH	350	0,55	20	400
TA 17061440	PLASTIC	YES	RH	400	0,60	20	400
TA 17061450	PLASTIC	YES	RH	500	0,70	20	400
TA 17061460	PLASTIC	YES	RH	600	0,80	20	400
TA 17051430	PLASTIC	YES	LH	300	0,51	20	400
TA 17051435	PLASTIC	YES	LH	350	0,55	20	400
TA 17051440	PLASTIC	YES	LH	400	0,60	20	400
TA 17051450	PLASTIC	YES	LH	500	0,70	20	400
TA 17051460	PLASTIC	YES	LH	600	0,80	20	400



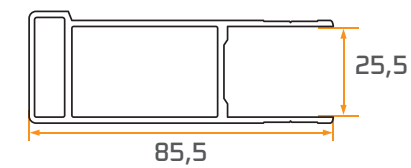
Kleverb

HORIZONTAL LOCKING SYSTEM

EN Aluminium locks for sideboards.
IT Montanti in alluminio per sponde.



SECTION WITHOUT RABBET

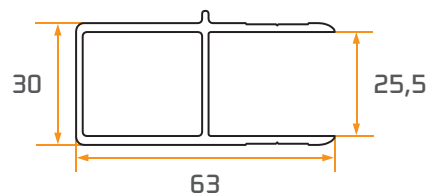
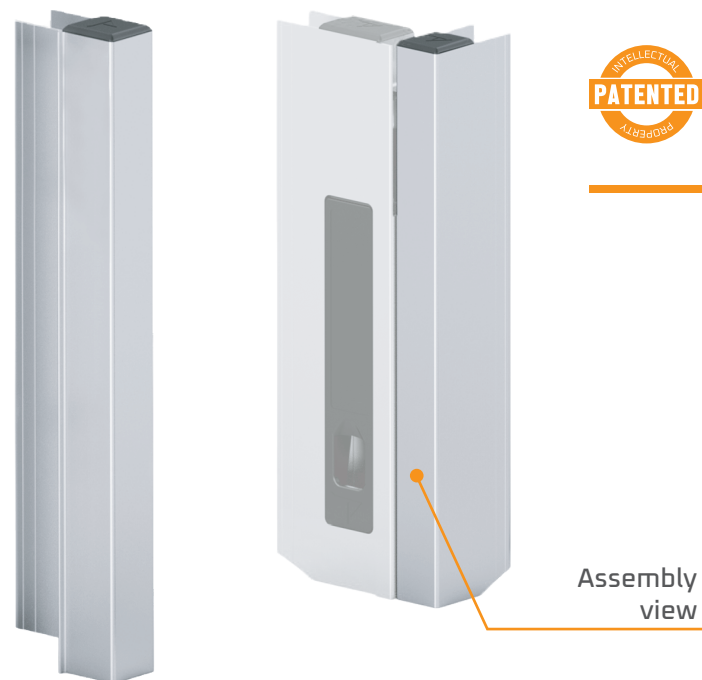


Product Code	Handle	Rabbet	Position	H mm	kg		
TA 17261430	PLASTIC	NO	RH	300	0,50	20	400
TA 17261435	PLASTIC	NO	RH	350	0,54	20	400
TA 17261440	PLASTIC	NO	RH	400	0,58	20	400
TA 17261450	PLASTIC	NO	RH	500	0,68	20	400
TA 17261460	PLASTIC	NO	RH	600	0,78	20	400
TA 17251430	PLASTIC	NO	LH	300	0,50	20	400
TA 17251435	PLASTIC	NO	LH	350	0,54	20	400
TA 17251440	PLASTIC	NO	LH	400	0,58	20	400
TA 17251450	PLASTIC	NO	LH	500	0,68	20	400
TA 17251460	PLASTIC	NO	LH	600	0,78	20	400

Kleverb

HEADER

- EN** Aluminium header (with pocket b).
- IT** Testata in alluminio (con taschetta b).



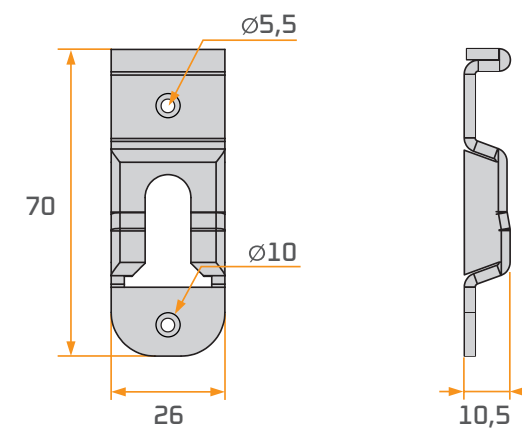
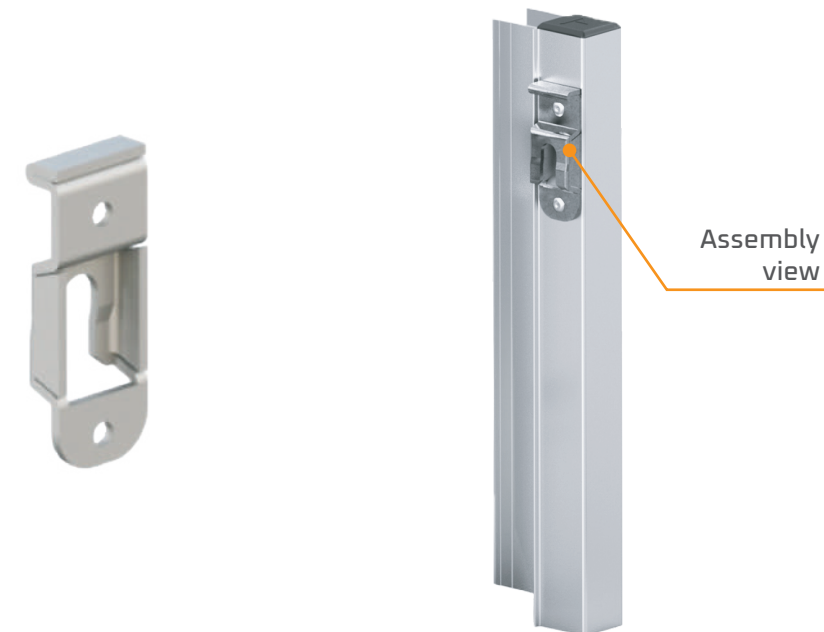
Product Code	Position	H mm	kg		
TA 21630	RH	300	0,29	20	400
TA 21635	RH	350	0,34	20	400
TA 21640	RH	400	0,38	20	400
TA 21650	RH	500	0,48	20	400
TA 21660	RH	600	0,57	20	400
TA 21530	LH	300	0,29	20	400
TA 21535	LH	350	0,34	20	400
TA 21540	LH	400	0,38	20	400
TA 21550	LH	500	0,48	20	400
TA 21560	LH	600	0,57	20	400



Kleverb

ACCESSORIES

- EN** Pocket b.
- IT** Taschetta b.



Product Code	Fabric	kg	
50000418	ZM STEEL	0,09	150
50000425	ROUGH	0,09	150

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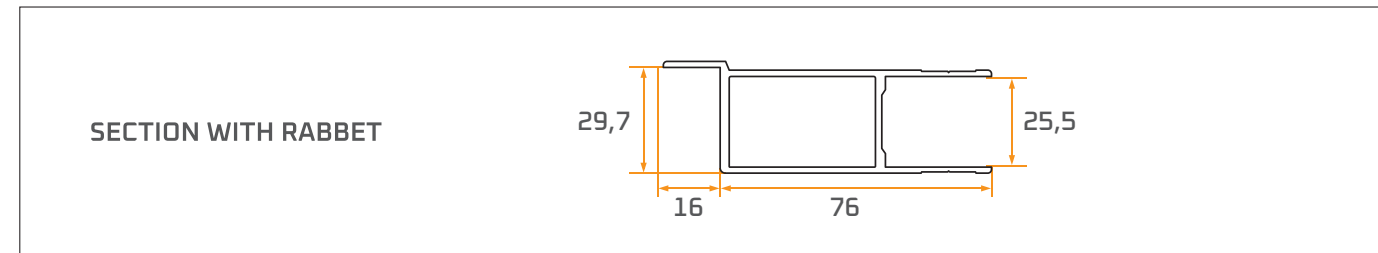
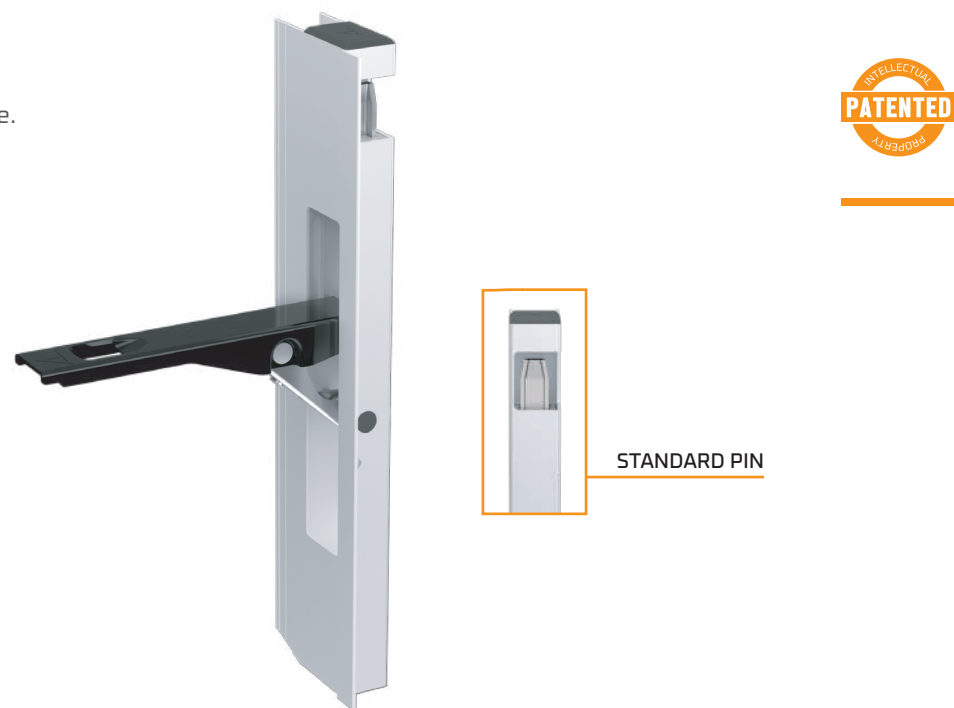
VERTICAL LOCKING SYSTEM

EN

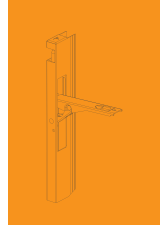
Aluminium locks for sideboards.

IT

Montanti in alluminio per sponde.



Product Code	Handle	Rabbet	Position	H mm	kg		
TA 18069330	STEEL	YES	RH	300	0,59	20	400
TA 18069335	STEEL	YES	RH	350	0,64	20	400
TA 18069340	STEEL	YES	RH	400	0,70	20	400
TA 18069350	STEEL	YES	RH	500	0,80	20	400
TA 18069360	STEEL	YES	RH	600	0,91	20	400
TA 18059330	STEEL	YES	LH	300	0,59	20	400
TA 18059335	STEEL	YES	LH	350	0,64	20	400
TA 18059340	STEEL	YES	LH	400	0,70	20	400
TA 18059350	STEEL	YES	LH	500	0,80	20	400
TA 18059360	STEEL	YES	LH	600	0,91	20	400



K

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c

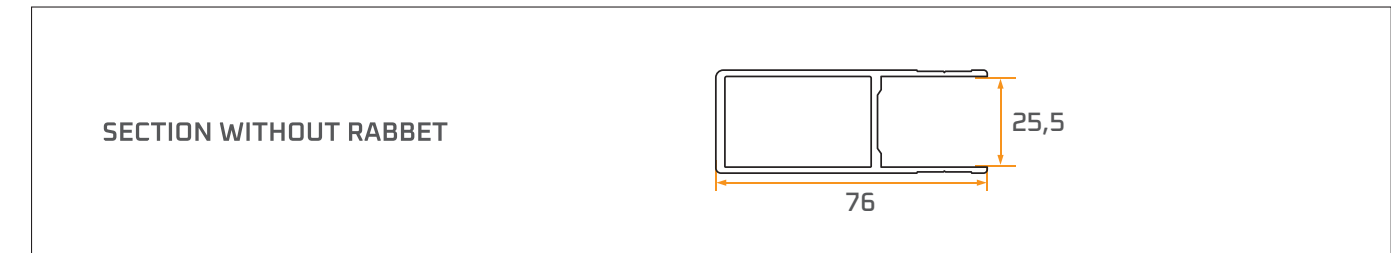
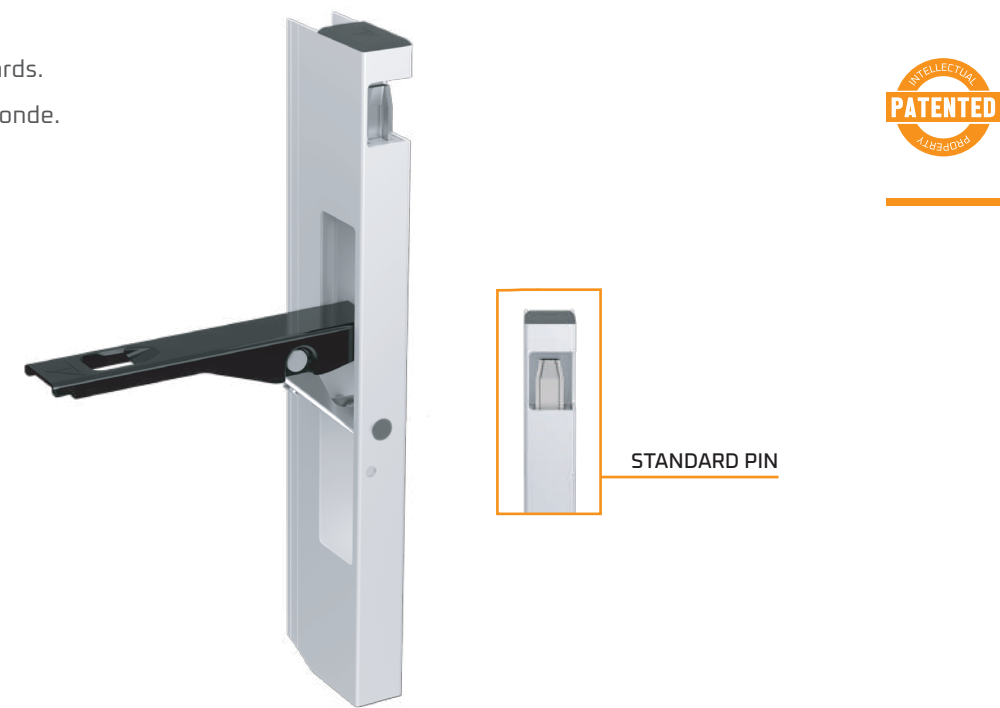
VERTICAL LOCKING SYSTEM

EN

Aluminium locks for sideboards.

IT

Montanti in alluminio per sponde.

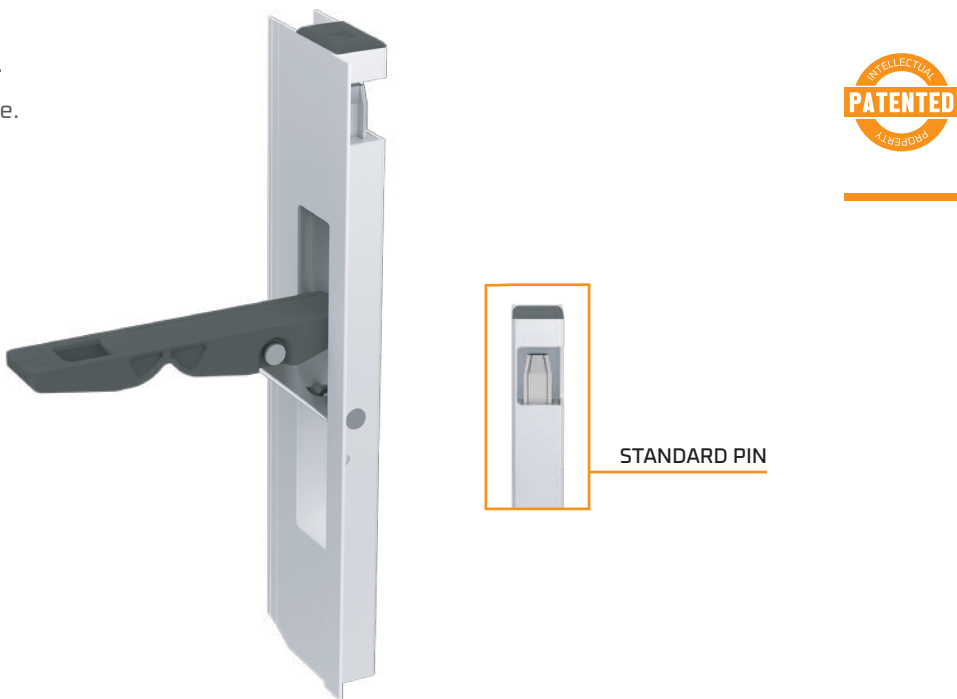


Product Code	Handle	Rabbet	Position	H mm	kg		
TA 18269330	STEEL	NO	RH	300	0,56	20	400
TA 18269335	STEEL	NO	RH	350	0,61	20	400
TA 18269340	STEEL	NO	RH	400	0,66	20	400
TA 18269350	STEEL	NO	RH	500	0,76	20	400
TA 18269360	STEEL	NO	RH	600	0,86	20	400
TA 18259330	STEEL	NO	LH	300	0,56	20	400
TA 18259335	STEEL	NO	LH	350	0,61	20	400
TA 18259340	STEEL	NO	LH	400	0,66	20	400
TA 18259350	STEEL	NO	LH	500	0,76	20	400
TA 18259360	STEEL	NO	LH	600	0,86	20	400

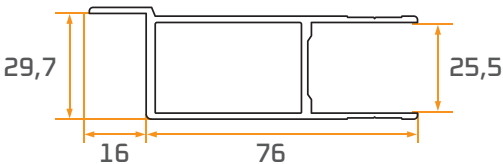
Kleverc

VERTICAL LOCKING SYSTEM

EN Aluminium locks for sideboards.
IT Montanti in alluminio per sponde.



SECTION WITH RABBET



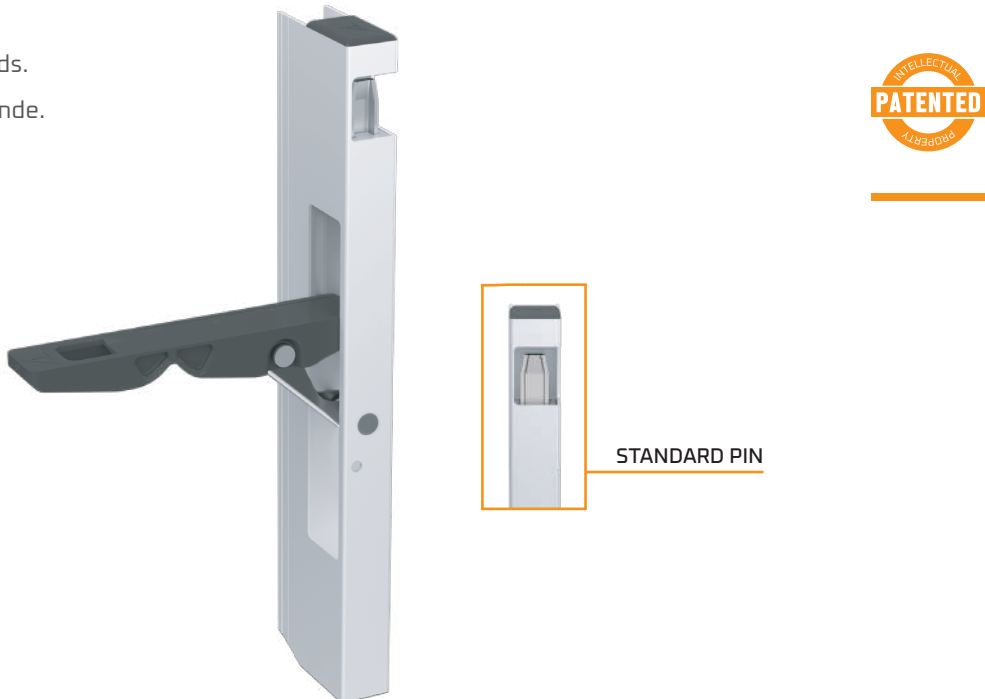
Product Code	Handle	Rabbet	Position	H mm	kg	Box	Key
TA 18061330	PLASTIC	YES	RH	300	0,46	20	400
TA 18061335	PLASTIC	YES	RH	350	0,52	20	400
TA 18061340	PLASTIC	YES	RH	400	0,57	20	400
TA 18061350	PLASTIC	YES	RH	500	0,68	20	400
TA 18061360	PLASTIC	YES	RH	600	0,78	20	400
TA 18051330	PLASTIC	YES	LH	300	0,46	20	400
TA 18051335	PLASTIC	YES	LH	350	0,52	20	400
TA 18051340	PLASTIC	YES	LH	400	0,57	20	400
TA 18051350	PLASTIC	YES	LH	500	0,68	20	400
TA 18051360	PLASTIC	YES	LH	600	0,78	20	400



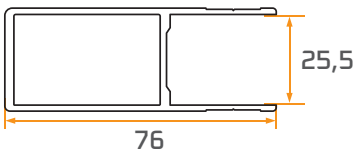
Kleverc

VERTICAL LOCKING SYSTEM

EN Aluminium locks for sideboards.
IT Montanti in alluminio per sponde.



SECTION WITHOUT RABBET

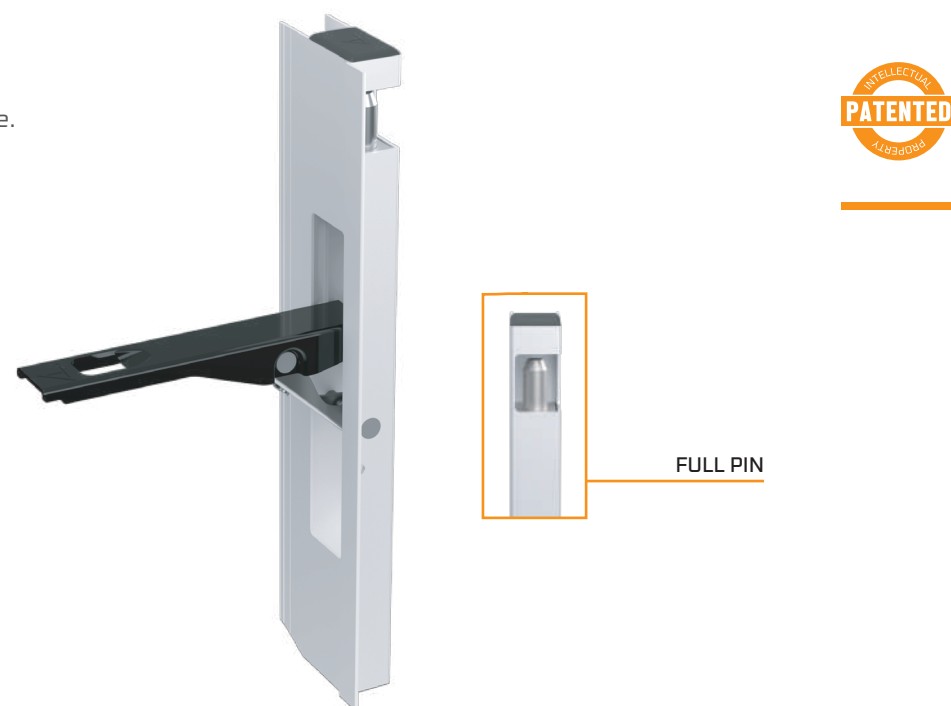


Product Code	Handle	Rabbet	Position	H mm	kg	Box	Key
TA 18261330	PLASTIC	NO	RH	300	0,44	20	400
TA 18261335	PLASTIC	NO	RH	350	0,49	20	400
TA 18261340	PLASTIC	NO	RH	400	0,53	20	400
TA 18261350	PLASTIC	NO	RH	500	0,63	20	400
TA 18261360	PLASTIC	NO	RH	600	0,73	20	400
TA 18251330	PLASTIC	NO	LH	300	0,44	20	400
TA 18251335	PLASTIC	NO	LH	350	0,49	20	400
TA 18251340	PLASTIC	NO	LH	400	0,53	20	400
TA 18251350	PLASTIC	NO	LH	500	0,63	20	400
TA 18251360	PLASTIC	NO	LH	600	0,73	20	400

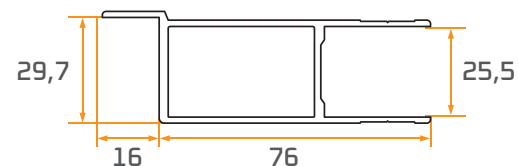
Kleverc

VERTICAL LOCKING SYSTEM

EN Aluminium locks for sideboards.
IT Montanti in alluminio per sponde.



SECTION WITH RABBET

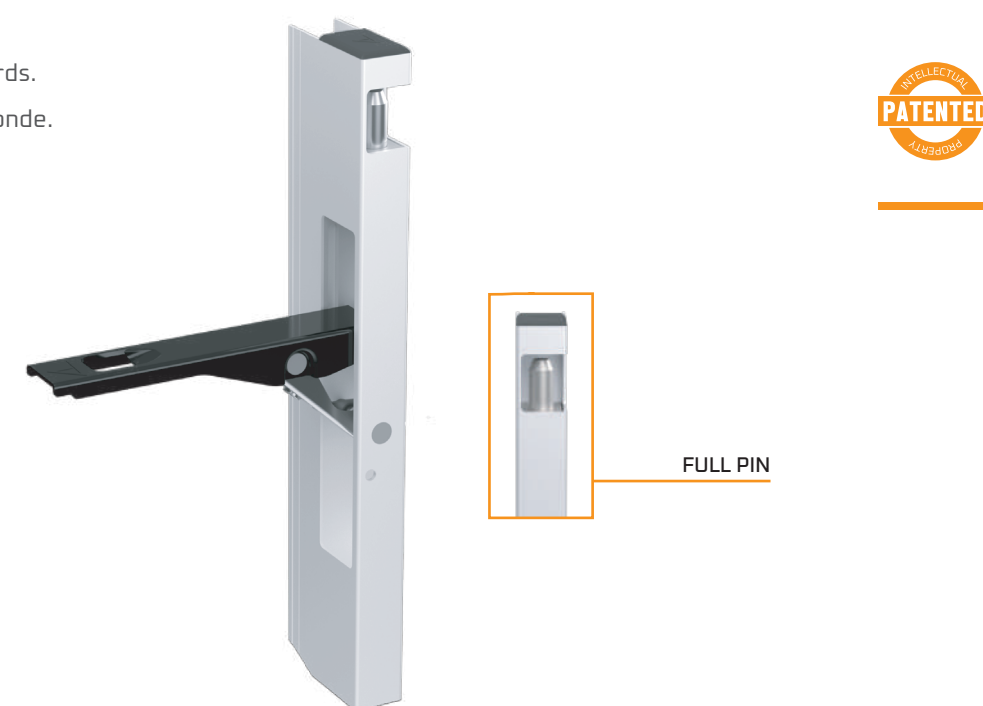


Product Code	Handle	Rabbet	Position	H mm	kg	Box	Key
TA 18069P30	STEEL	YES	RH	300	0,59	20	400
TA 18069P35	STEEL	YES	RH	350	0,64	20	400
TA 18069P40	STEEL	YES	RH	400	0,70	20	400
TA 18069P50	STEEL	YES	RH	500	0,80	20	400
TA 18069P60	STEEL	YES	RH	600	0,91	20	400
TA 18059P30	STEEL	YES	LH	300	0,59	20	400
TA 18059P35	STEEL	YES	LH	350	0,64	20	400
TA 18059P40	STEEL	YES	LH	400	0,70	20	400
TA 18059P50	STEEL	YES	LH	500	0,80	20	400
TA 18059P60	STEEL	YES	LH	600	0,91	20	400

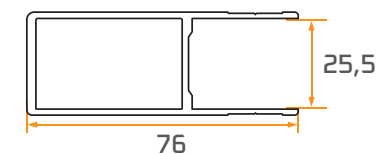
Kleverc

VERTICAL LOCKING SYSTEM

EN Aluminium locks for sideboards.
IT Montanti in alluminio per sponde.



SECTION WITHOUT RABBET

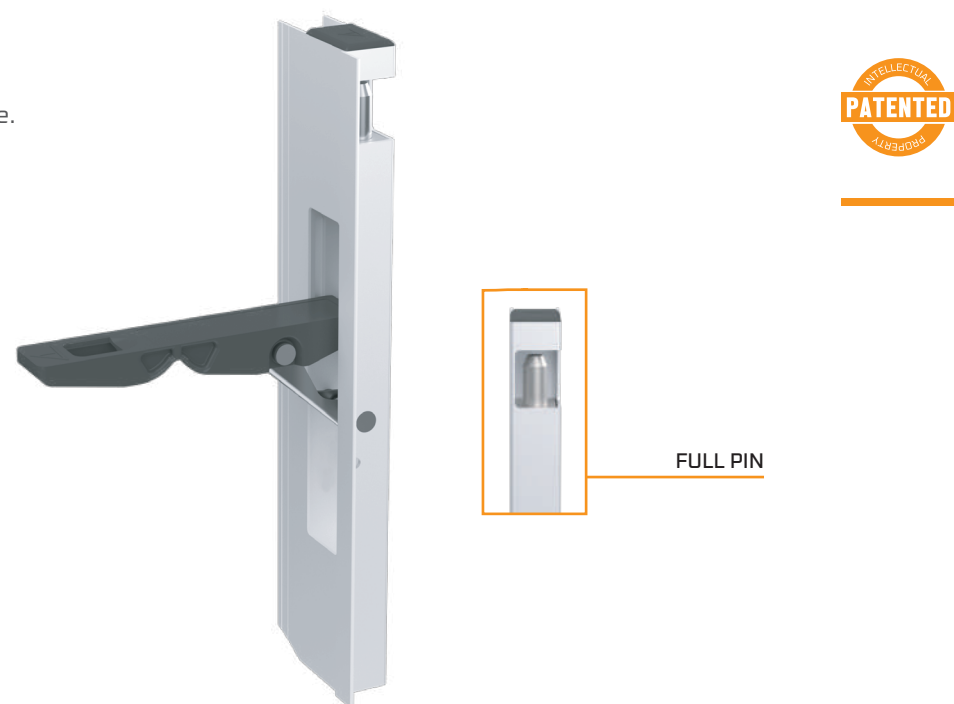


Product Code	Handle	Rabbet	Position	H mm	kg	Box	Key
TA 18269P30	STEEL	NO	RH	300	0,56	20	400
TA 18269P35	STEEL	NO	RH	350	0,61	20	400
TA 18269P40	STEEL	NO	RH	400	0,66	20	400
TA 18269P50	STEEL	NO	RH	500	0,76	20	400
TA 18269P60	STEEL	NO	RH	600	0,86	20	400
TA 18259P30	STEEL	NO	LH	300	0,56	20	400
TA 18259P35	STEEL	NO	LH	350	0,61	20	400
TA 18259P40	STEEL	NO	LH	400	0,66	20	400
TA 18259P50	STEEL	NO	LH	500	0,76	20	400
TA 18259P60	STEEL	NO	LH	600	0,86	20	400

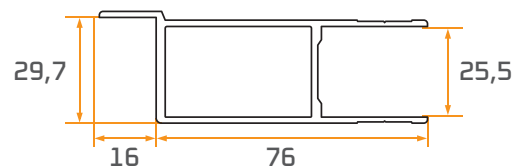
Kleverc

VERTICAL LOCKING SYSTEM

EN Aluminium locks for sideboards.
IT Montanti in alluminio per sponde.



SECTION WITH RABBET



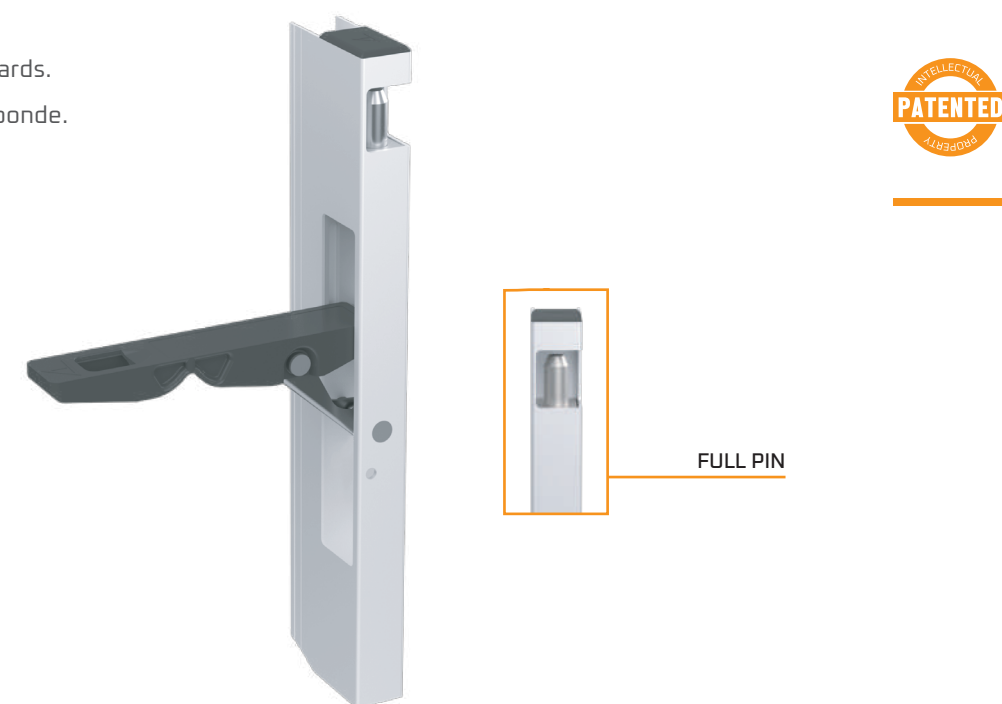
Product Code	Handle	Rabbet	Position	H mm	kg	Box	Key
TA 18061P30	PLASTIC	YES	RH	300	0,46	20	400
TA 18061P35	PLASTIC	YES	RH	350	0,52	20	400
TA 18061P40	PLASTIC	YES	RH	400	0,57	20	400
TA 18061P50	PLASTIC	YES	RH	500	0,68	20	400
TA 18061P60	PLASTIC	YES	RH	600	0,78	20	400
TA 18051P30	PLASTIC	YES	LH	300	0,46	20	400
TA 18051P35	PLASTIC	YES	LH	350	0,52	20	400
TA 18051P40	PLASTIC	YES	LH	400	0,57	20	400
TA 18051P50	PLASTIC	YES	LH	500	0,68	20	400
TA 18051P60	PLASTIC	YES	LH	600	0,78	20	400



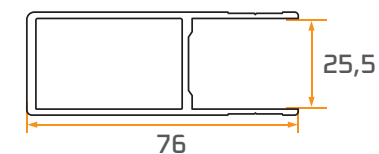
Kleverc

VERTICAL LOCKING SYSTEM

EN Aluminium locks for sideboards.
IT Montanti in alluminio per sponde.



SECTION WITHOUT RABBET



Product Code	Handle	Rabbet	Position	H mm	kg	Box	Key
TA 18261P30	PLASTIC	NO	RH	300	0,44	20	400
TA 18261P35	PLASTIC	NO	RH	350	0,49	20	400
TA 18261P40	PLASTIC	NO	RH	400	0,53	20	400
TA 18261P50	PLASTIC	NO	RH	500	0,63	20	400
TA 18261P60	PLASTIC	NO	RH	600	0,73	20	400
TA 18251P30	PLASTIC	NO	LH	300	0,44	20	400
TA 18251P35	PLASTIC	NO	LH	350	0,49	20	400
TA 18251P40	PLASTIC	NO	LH	400	0,53	20	400
TA 18251P50	PLASTIC	NO	LH	500	0,63	20	400
TA 18251P60	PLASTIC	NO	LH	600	0,73	20	400

K

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c

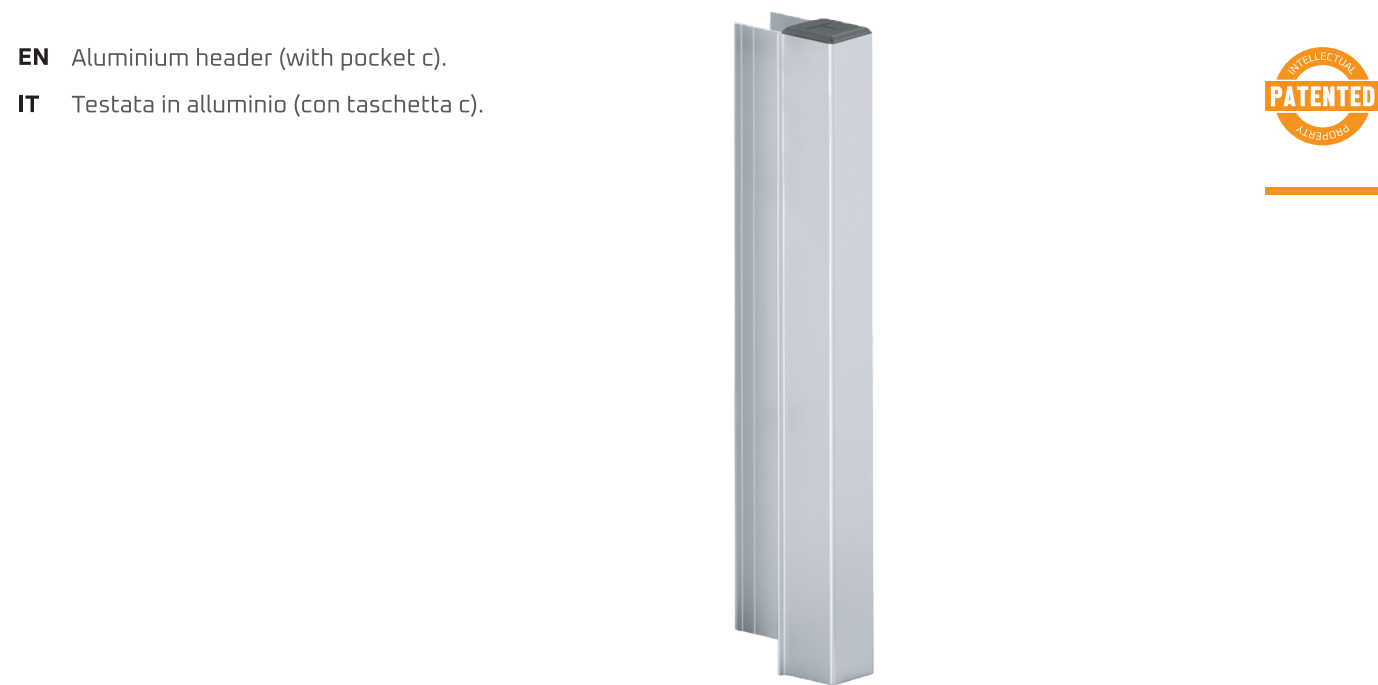
HEADER

EN

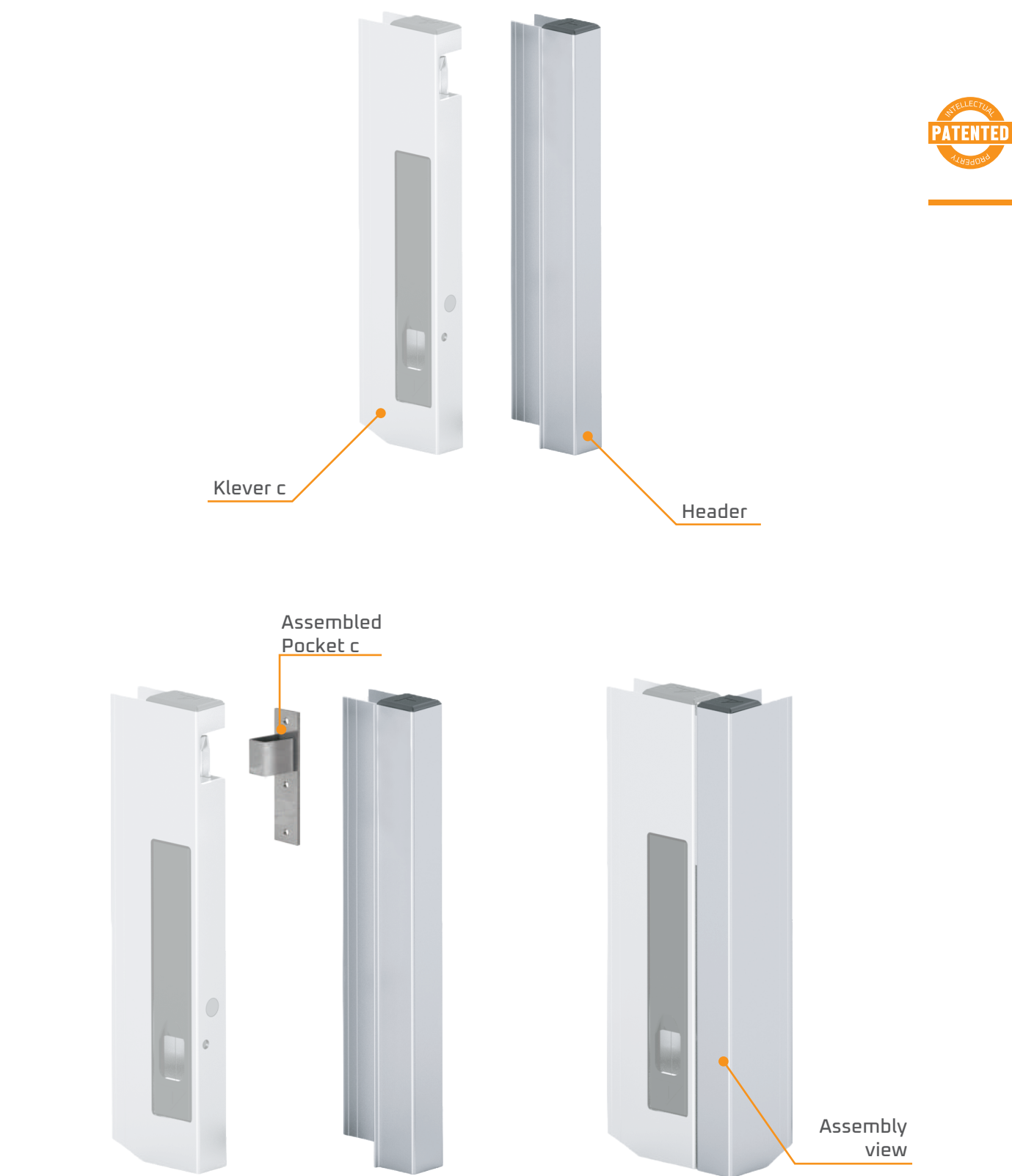
Aluminium header (with pocket c).

IT

Testata in alluminio (con taschetta c).

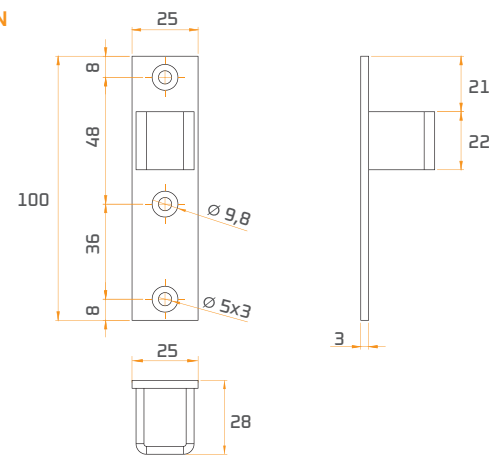
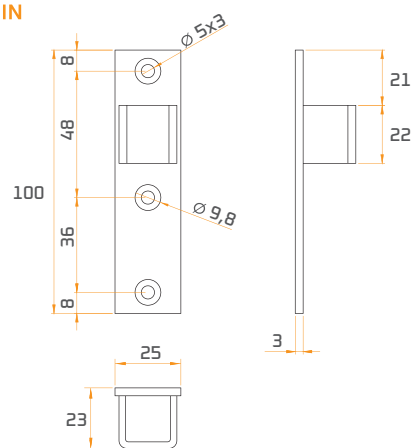


Product Code	Position	H mm	kg		
TA 21630	RH	300	0,29	20	400
TA 21635	RH	350	0,34	20	400
TA 21640	RH	400	0,38	20	400
TA 21650	RH	500	0,48	20	400
TA 21660	RH	600	0,57	20	400
TA 21530	LH	300	0,29	20	400
TA 21535	LH	350	0,34	20	400
TA 21540	LH	400	0,38	20	400
TA 21550	LH	500	0,48	20	400
TA 21560	LH	600	0,57	20	400



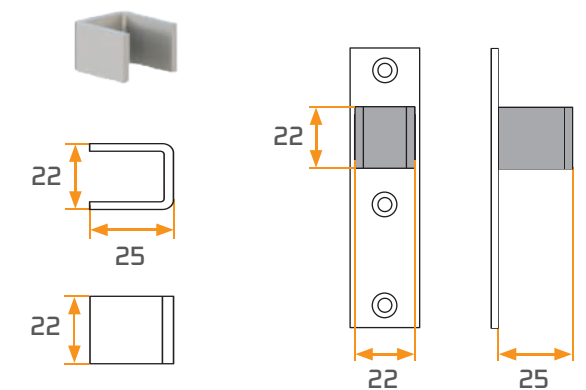
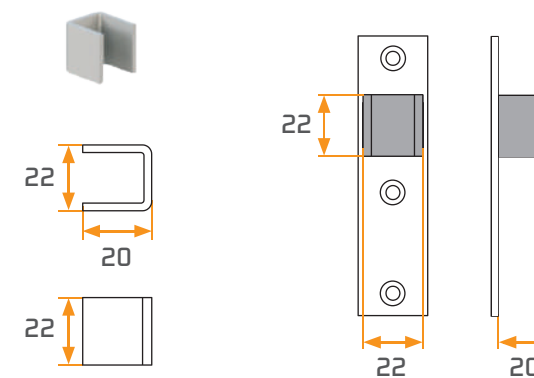
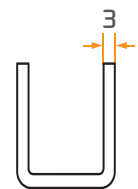
ACCESSORIES

IT Taschetta c assemblata zincata da rivettare.

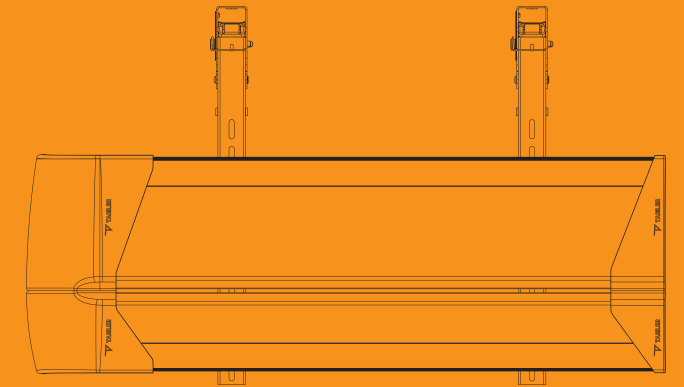
46

ACCESSORIES

IT Taschetta c grezza da saldare.



takler.it    



EN Certified side protection systems: the Takler answer to every technical and safety requirement. We offer versatile solutions in **aluminum**, **ZM (Zinc-Magnesium) steel**, and **high-grade polymers**, all strictly homologated for global markets. The modularity of our components and accessories ensures fast assembly and perfect aesthetic harmony with any bodywork configuration, raising the stakes for lateral protection standards.

IT Sistemi di protezione laterale certificati: la risposta di Takler a ogni esigenza tecnica e di sicurezza. Offriamo soluzioni versatili in **alluminio**, **acciaio ZM** e **plastica**, tutte rigorosamente omologate per i mercati globali. La modularità dei componenti e degli accessori assicura un montaggio rapido e una perfetta armonia estetica con ogni tipo di allestimento, elevando gli standard di protezione laterale.

Lateral protection devices

Dispositivi di protezione laterale

UN/ECE R73 Compliance

EN Takler lateral protection systems are engineered to meet the **UN/ECE R73** safety standards. These regulations aim to protect vulnerable road users by preventing them from falling under the vehicle's sides.

Our kits ensure full compliance with all technical requirements, including ground clearance and distance from wheels, for seamless vehicle approval.

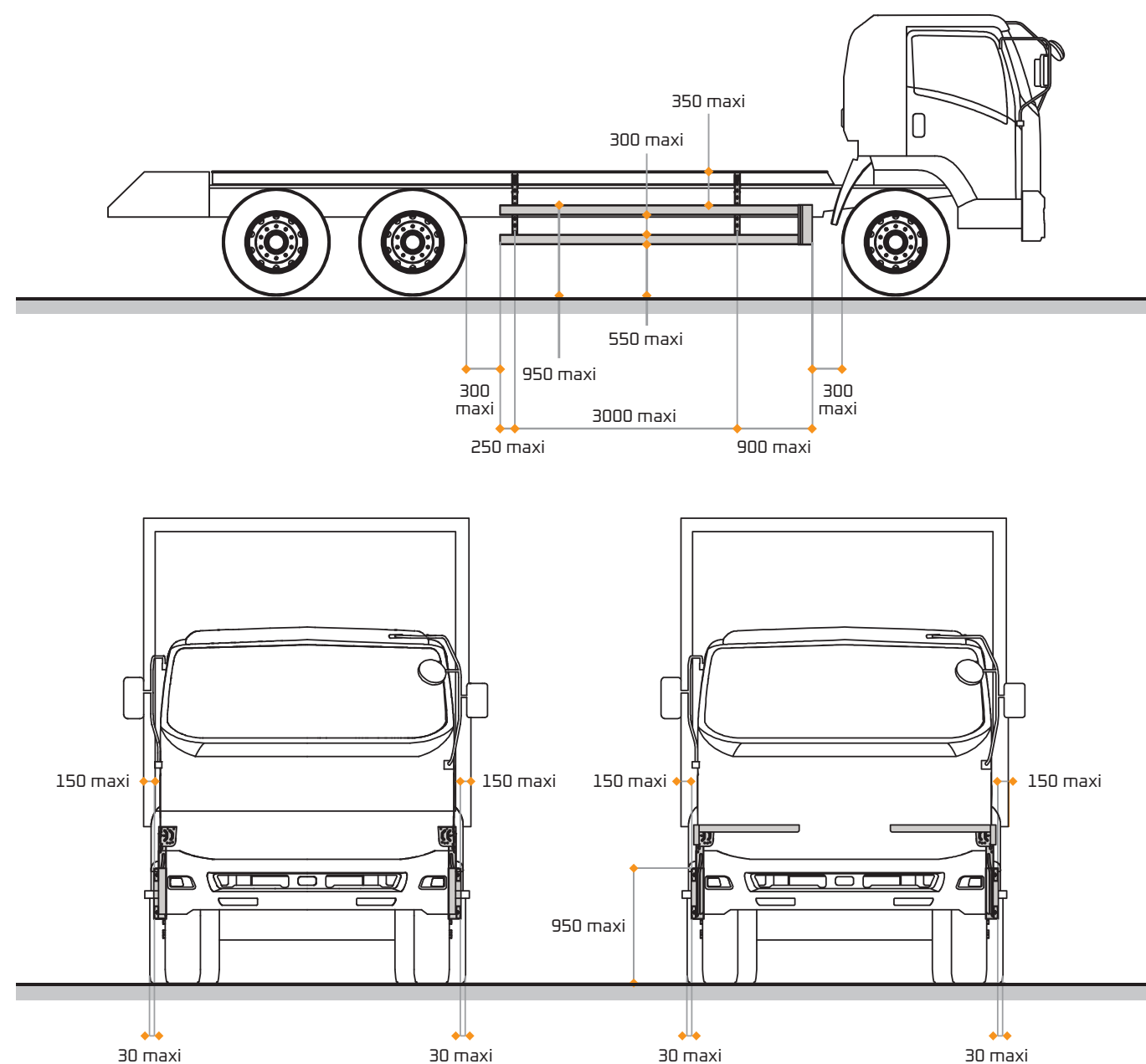
Vehicle Categories **N2** and **N3** & Regulatory Standards

N2: Motor vehicles for the carriage of goods, with a maximum mass between 3.5 t and 12 t.

Veicoli progettati e costruiti per il trasporto di merci, aventi massa massima superiore a 3,5 t ma non superiore a 12 t.

N3: Motor vehicles for the carriage of goods, with a maximum mass exceeding 12 t.

Veicoli progettati e costruiti per il trasporto di merci, aventi massa massima superiore a 12 t.



Conformità UN/ECE R73

IT I sistemi di protezione laterale Takler sono progettati per soddisfare gli standard di sicurezza **UN/ECE R73**.

Tali normative mirano a proteggere gli utenti vulnerabili della strada, prevenendo la caduta sotto le fiancate del veicolo. I nostri kit garantiscono la piena conformità a tutti i requisiti tecnici, inclusi l'altezza dal suolo e la distanza dalle ruote, per un'agevole omologazione del veicolo.

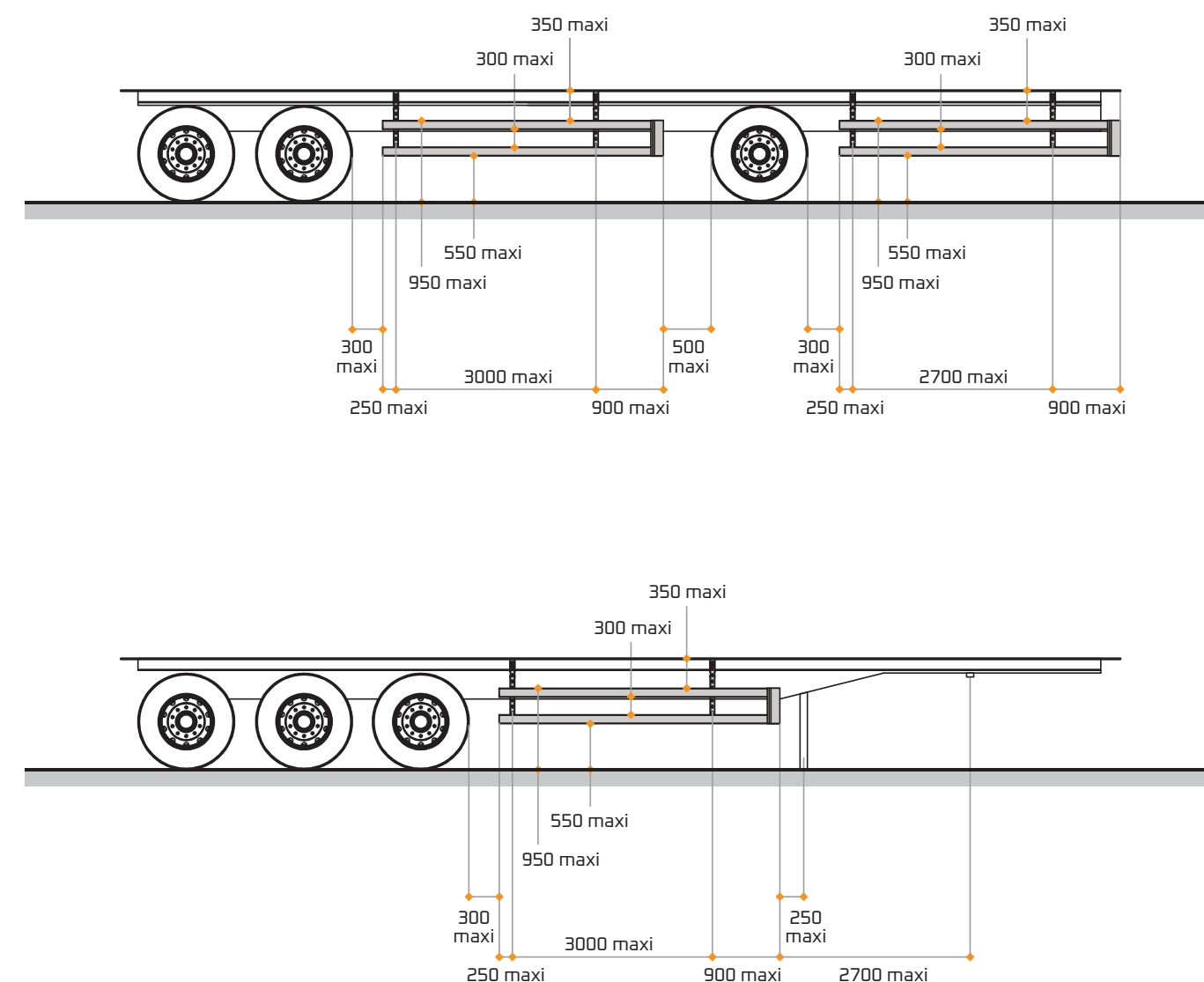
Vehicle Categories **O3** and **O4** & Regulatory Standards

O3: Trailers and semi-trailers with a maximum mass between 3.5 t and 10 t.

Rimorchi (compresi i semirimorchi) con massa massima superiore a 3,5 t ma non superiore a 10 t.

O4: Trailers and semi-trailers with a maximum mass exceeding 10 t.

Rimorchi (compresi i semirimorchi) con massa massima superiore a 10 t.



Certified by

VECTO
TRAILER

EN In recent years, the European Union has introduced a series of regulations aimed at reducing CO₂ emissions from the heavy-duty transport sector. To achieve this objective, VECTO trailer (Vehicle Energy Consumption Calculation Tool) was developed—the official software of the European Commission used to simulate and certify the energy consumption and CO₂ emissions of industrial vehicles.

IT Negli ultimi anni l'Unione Europea ha introdotto una serie di regolamenti finalizzati alla riduzione delle emissioni di CO₂ prodotte dal settore dei trasporti pesanti. Per raggiungere questo obiettivo è stato sviluppato VECTO trailer (Vehicle Energy Consumption Calculation Tool), il software ufficiale della Commissione Europea utilizzato per simulare e certificare i consumi energetici e le emissioni di CO₂ dei veicoli industriali.

EN Regolamento (UE) 2019/1242

Definisce gli obiettivi europei di riduzione delle emissioni di CO₂ per i veicoli pesanti e i semirimorchi. Per i semirimorchi standard è richiesto un miglioramento dell'efficienza pari al 10% entro il 2030 rispetto ai valori di riferimento stabiliti dalla Commissione Europea.

IT Regulation (EU) 2019/1242

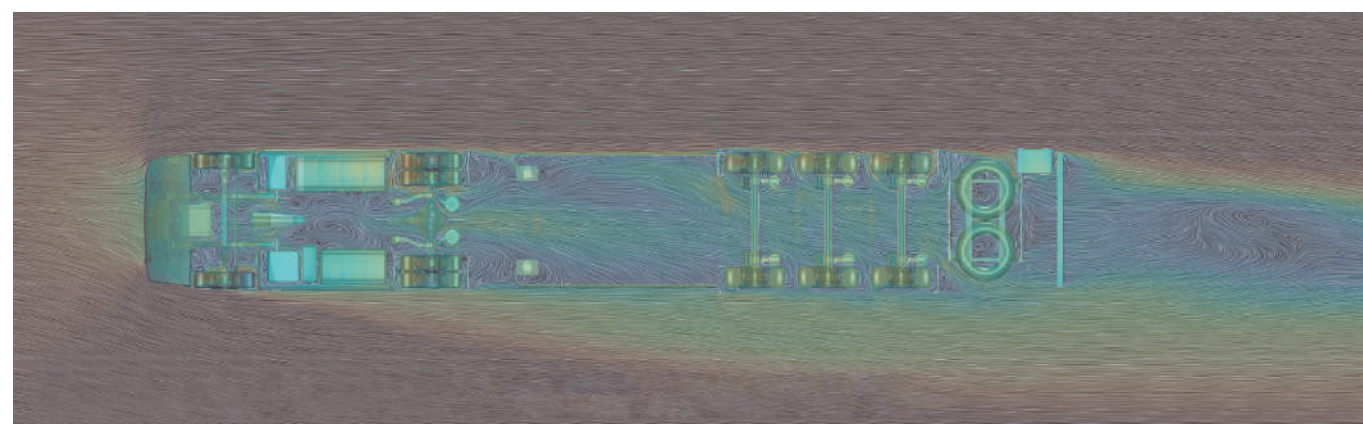
Defines the European CO₂ emission reduction targets for heavy-duty vehicles and semi-trailers. For standard semi-trailers, an efficiency improvement of 10% is required by 2030 compared to the baseline values established by the European Commission.

EN Regulation (EU) 2022/1362

Extends the VECTO system to trailers and semi-trailers, allowing the certification of the benefits provided by aerodynamic solutions, high-efficiency tires, and other innovative technologies.

IT Regolamento (UE) 2022/1362

Estende il sistema VECTO ai rimorchi e ai semirimorchi, permettendo di certificare il beneficio apportato da soluzioni aerodinamiche, pneumatici ad alta efficienza e altre tecnologie innovative.



EN TAKLER lateral protection devices are designed to ensure maximum lateral safety for the vehicle, while simultaneously being developed with a strong focus on aerodynamic efficiency. Thanks to their geometry and positioning along the side of the semi-trailer, these systems help improve airflow behavior, reducing turbulence and enhancing the vehicle's overall efficiency. **TAKLER kits** have successfully completed the validation process required by European regulations.

These solutions are:

- Approved according to UN/ECE Regulation R73.
- Certified according to the VECTO Trailer methodology.
- Validated through dedicated CFD analysis and aerodynamic simulations.
- Certified by the approval authority (KBA).

For OEMs, this means being able to integrate already validated and certified products into their development and sustainability strategies.

IT I dispositivi di protezione laterale TAKLER nascono per garantire la massima sicurezza laterale del veicolo, ma al tempo stesso sono stati sviluppati con particolare attenzione all'efficienza aerodinamica. Grazie alla loro geometria e al loro posizionamento lungo il fianco del semirimorchio, questi sistemi contribuiscono a migliorare il comportamento del flusso d'aria, riducendo le turbolenze e migliorando l'efficienza complessiva del veicolo. I **kit TAKLER** hanno completato con successo il percorso di validazione previsto dalle normative europee.

Queste soluzioni sono:

- Omologate secondo il Regolamento UN/ECE R73.
- Certificate secondo la metodologia VECTO Trailer.
- Validate attraverso analisi CFD e simulazioni aerodinamiche dedicate.
- Certificate dall'autorità di omologazione (KBA).

Per gli OEM ciò significa poter integrare prodotti già validati e certificati all'interno delle proprie strategie di sviluppo e di sostenibilità.



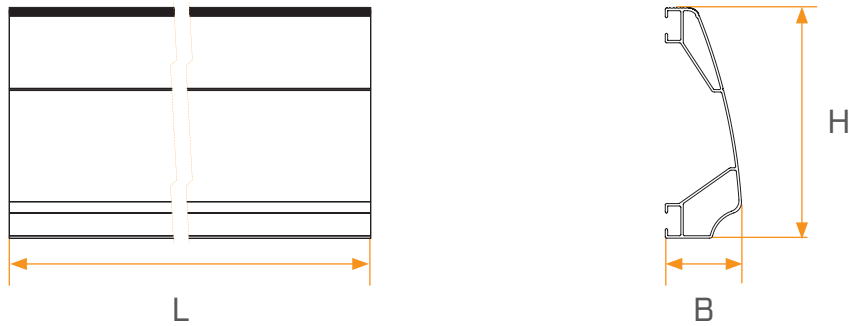
Kover 150

ANODISED ALUMINIUM

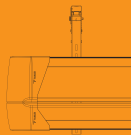
EN Side protection bar.
IT Barre di protezione laterale.



E11 73R - 01



Product Code	L mm	B mm	H mm	kg		
TK 1510	3500	49	147,4	5,47	24	48
TK 1520	4500	49	147,4	7,04	24	48
TK 1530	5500	49	147,4	8,6	24	48
TK 1540	6500	49	147,4	10,17	24	48
TK 1550	7000	49	147,4	10,95	24	48



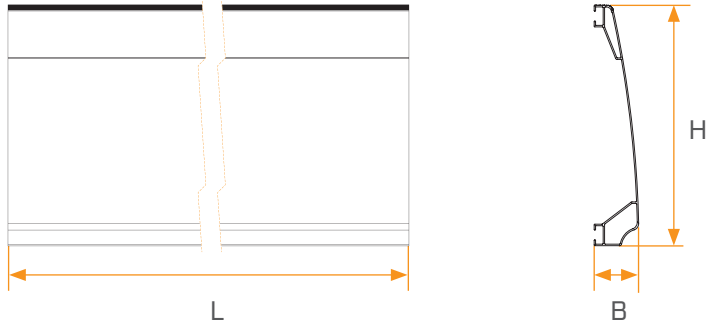
Kover 250

ANODISED ALUMINIUM

EN Side protection bar.
IT Barre di protezione laterale.



E11 73R - 01

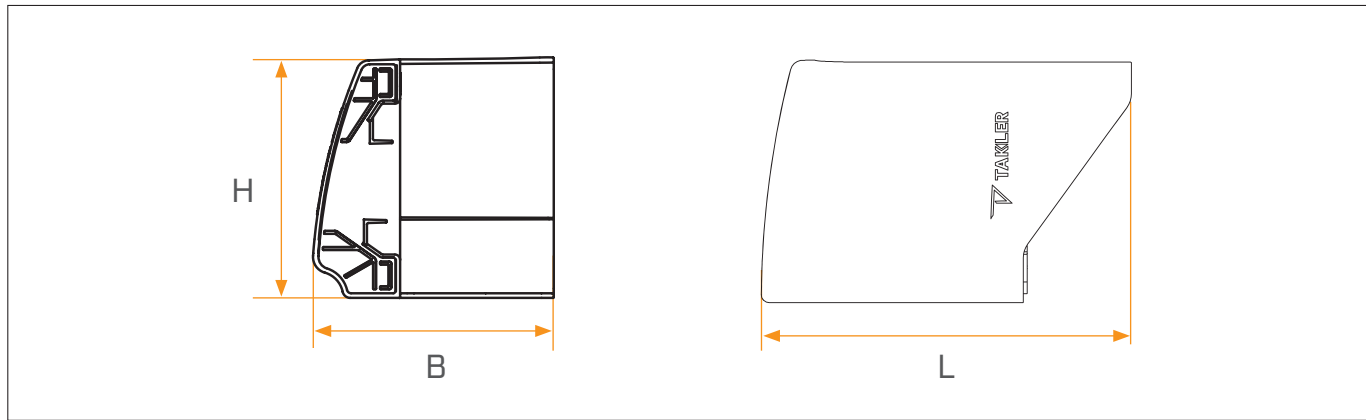


Product Code	L mm	B mm	H mm	kg		
TK 1515	3500	50	247,4	6,93	20	20
TK 1525	4500	50	247,4	8,91	20	20
TK 1535	5500	50	247,4	10,89	20	20
TK 1545	6500	50	247,4	12,87	20	20
TK 1555	7000	50	247,4	13,86	20	20

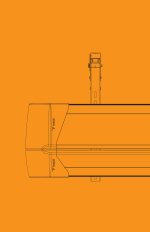
Headers

BLACK PLASTIC

- EN** Headers for Kover 150 and 250 aluminium side protection bars.
- IT** Testate per barre di protezione laterale in alluminio Kover 150 e 250.



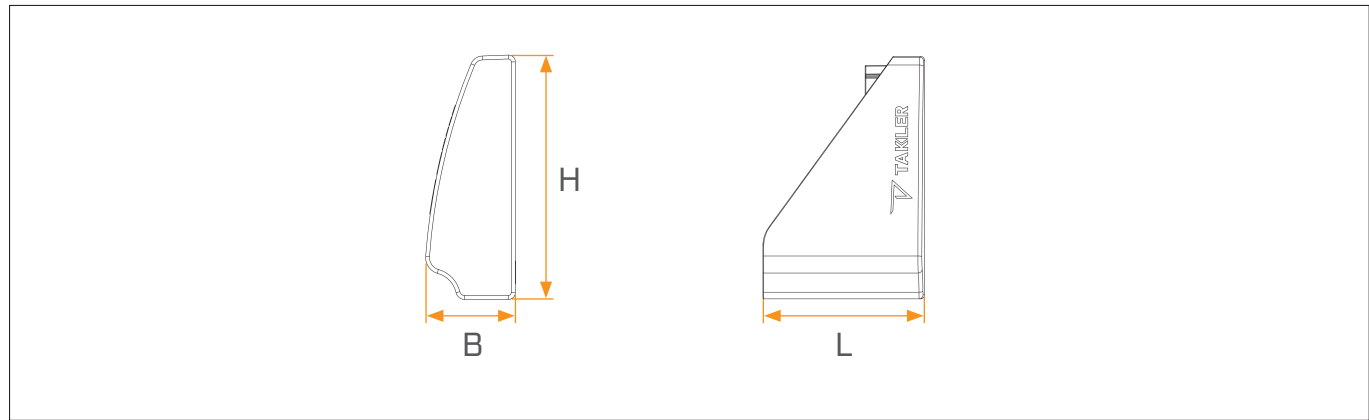
Product Code	L mm	B mm	H mm	kg		
TK 1605	238	157	156	0,2	20	480
TK 1610						
TK 1615	238	157	256	0,28	20	480
TK 1620						
TK 1630	238	157	412	0,45	8	192
TK 1640	238	157	512	0,53	8	192



End caps

BLACK PLASTIC

- EN** End caps for Kover 150 and 250 aluminium side protection bars.
- IT** Tappi per barre di protezione laterale in alluminio Kover 150 e 250.



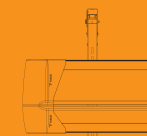
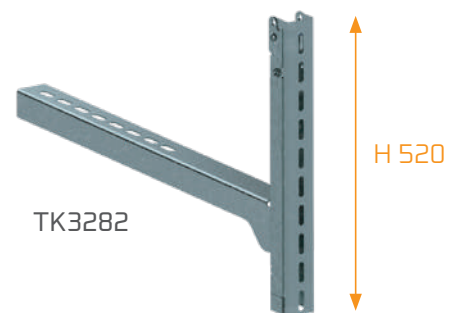
Product Code	L mm	B mm	H mm	kg		
TK 1670	103	57	154	0,09	40	960
TK 1675						
TK 1680	103	57	254	0,11	40	960
TK 1685						

KIT CONFIGURATION H150mm

E11 73R - 01



Compatible Brackets: TK3205 - TK3282

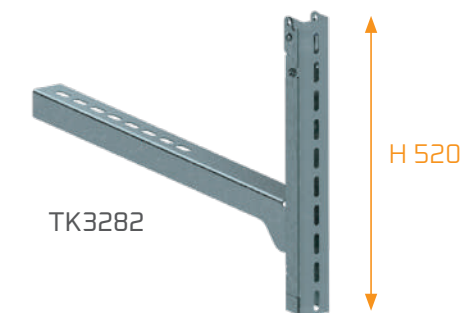


KIT CONFIGURATION H250mm

E11 73R - 01

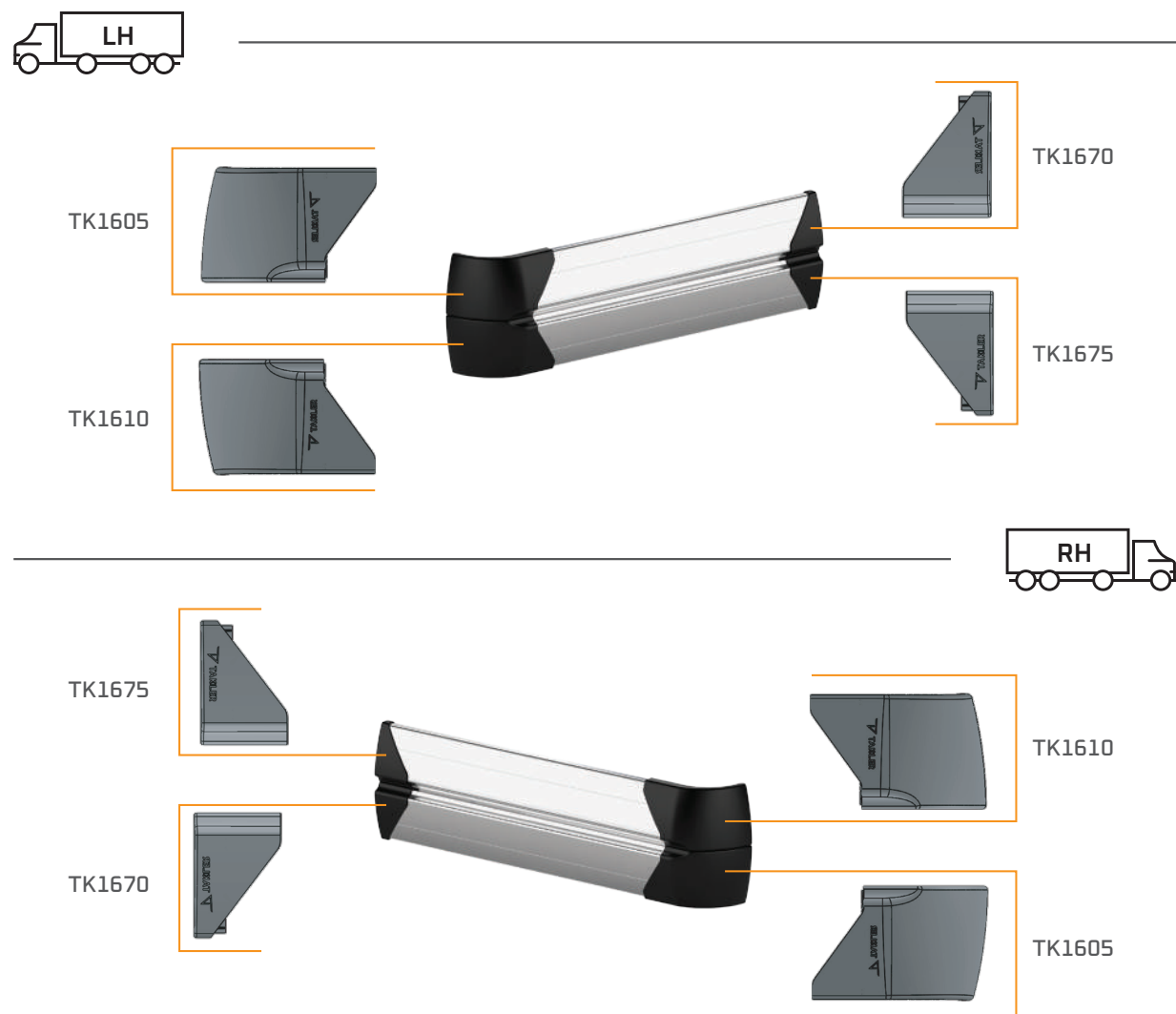


Compatible Brackets: TK3205 - TK3210 - TK3282

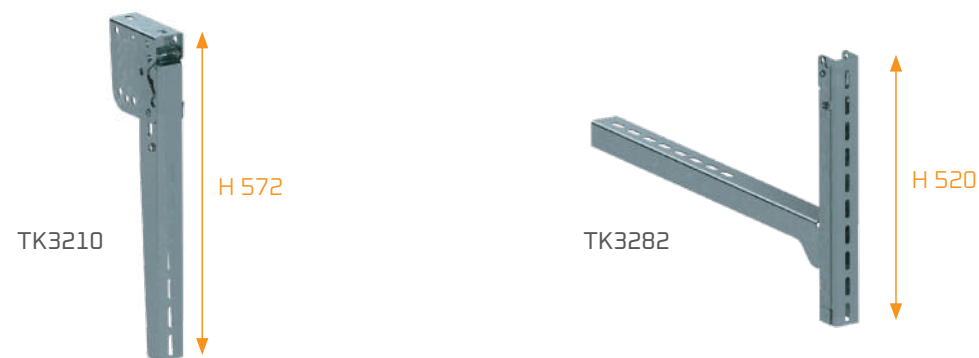


KIT h 300mm
(2 aluminum bars, 150 mm high)

E11 73R - 01

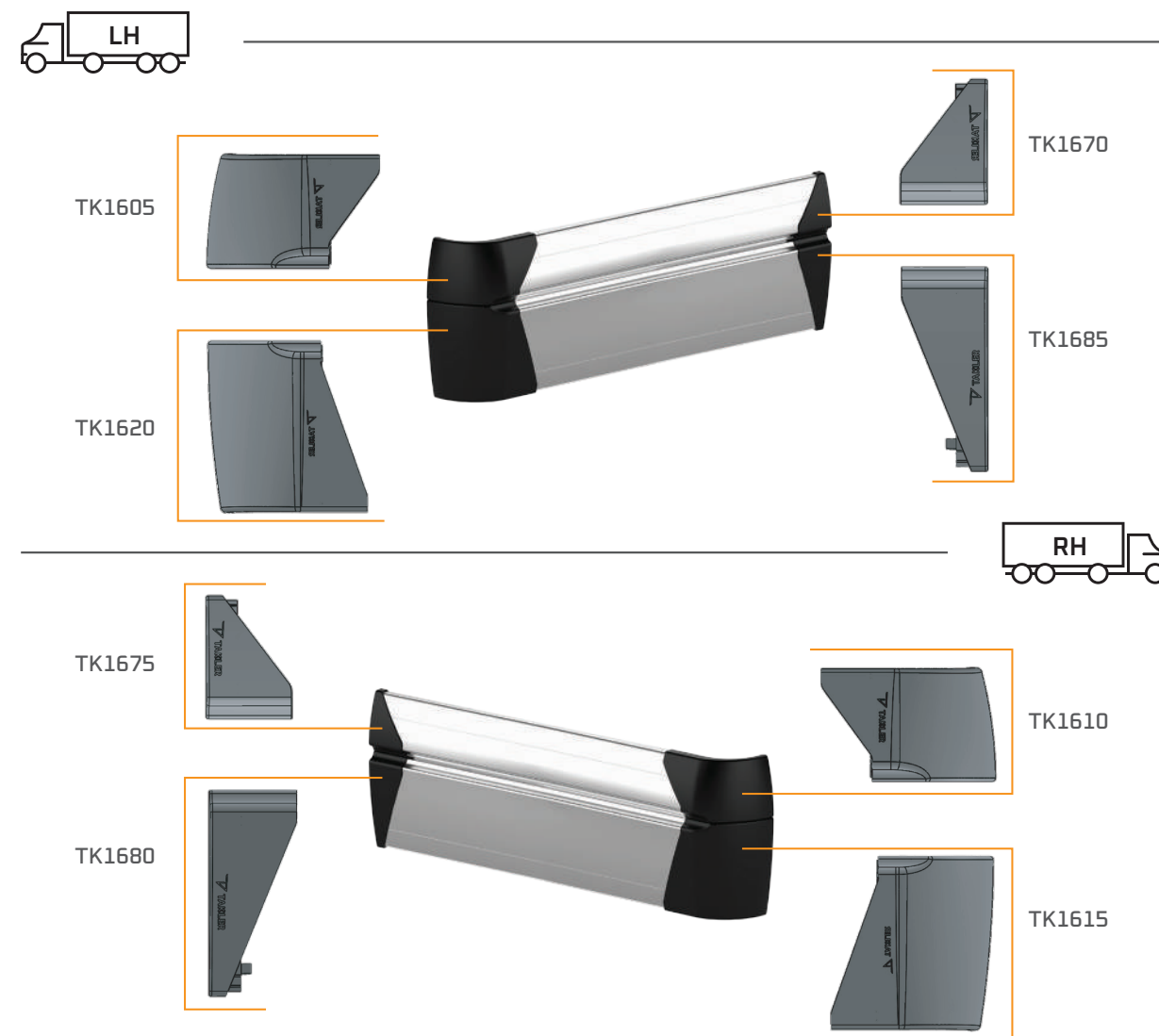


Compatible Brackets: TK3210 - TK3282

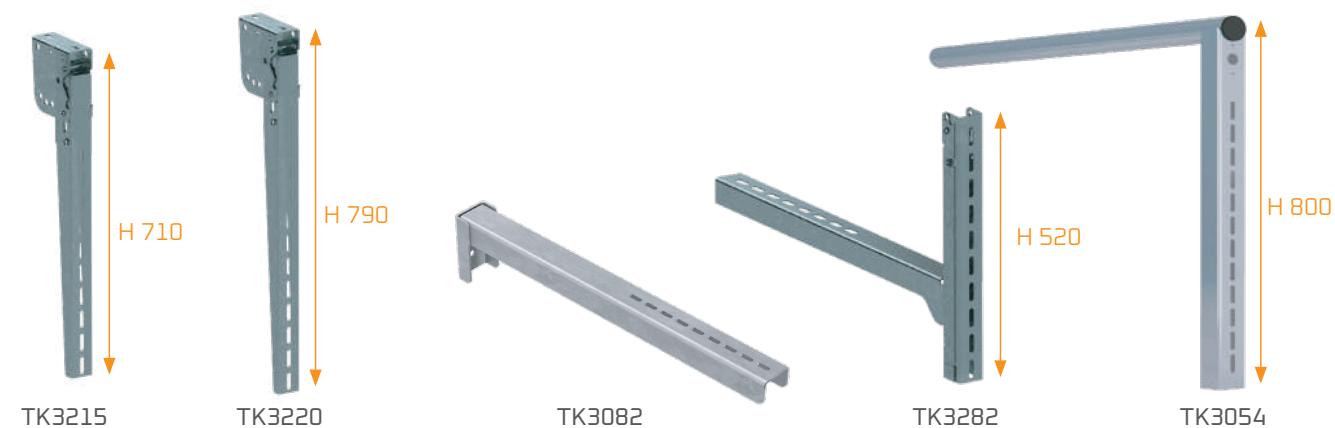


KIT h 400mm
(2 aluminum bars with heights of 150 mm and 250 mm respectively)

E11 73R - 01

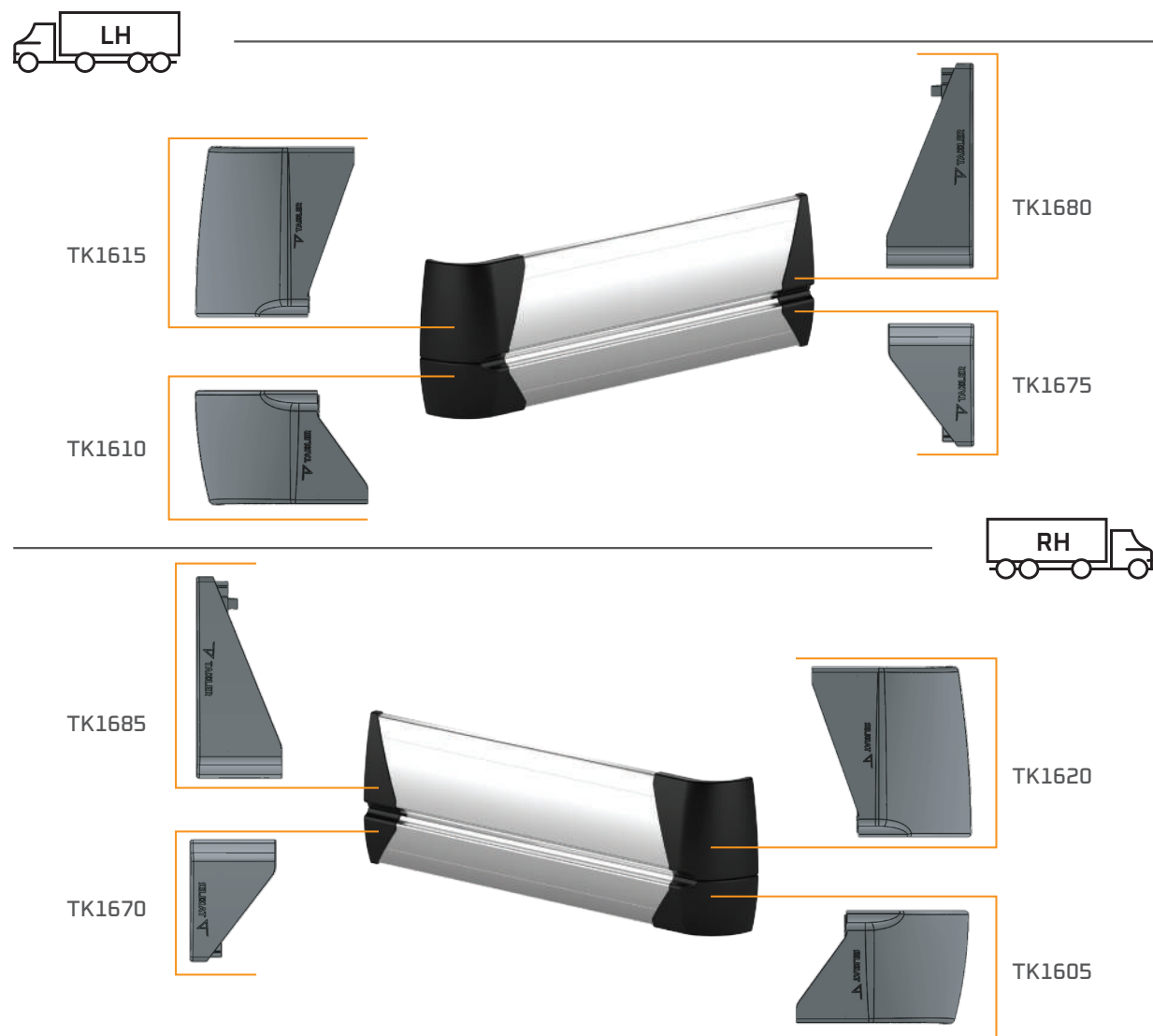


Compatible Brackets: TK3215 - TK3220 - TK3082 - TK3282 - TK3054

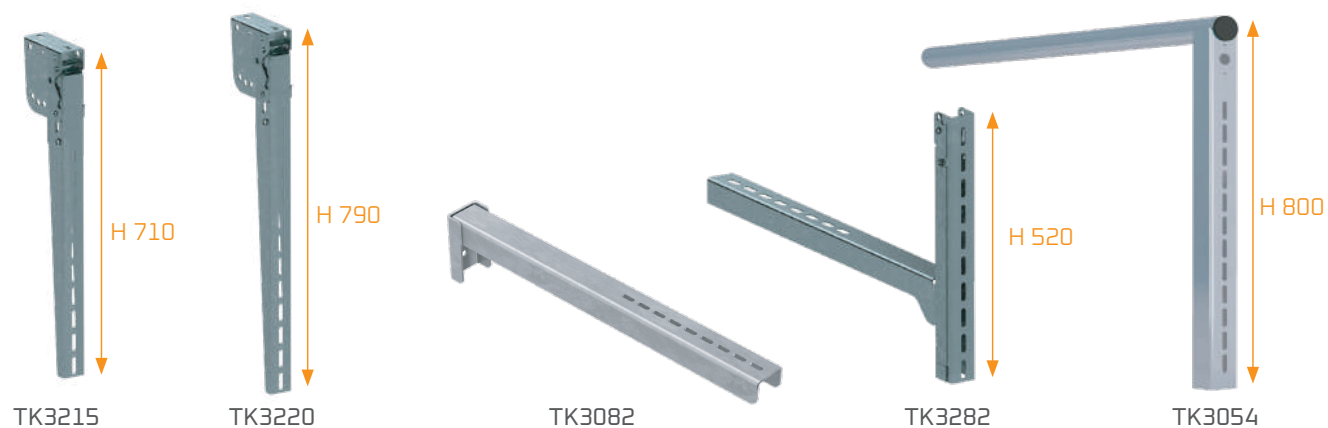


KIT h 400mm
(2 aluminum bars with heights of 250 mm and 150 mm respectively)

E11 73R - 01

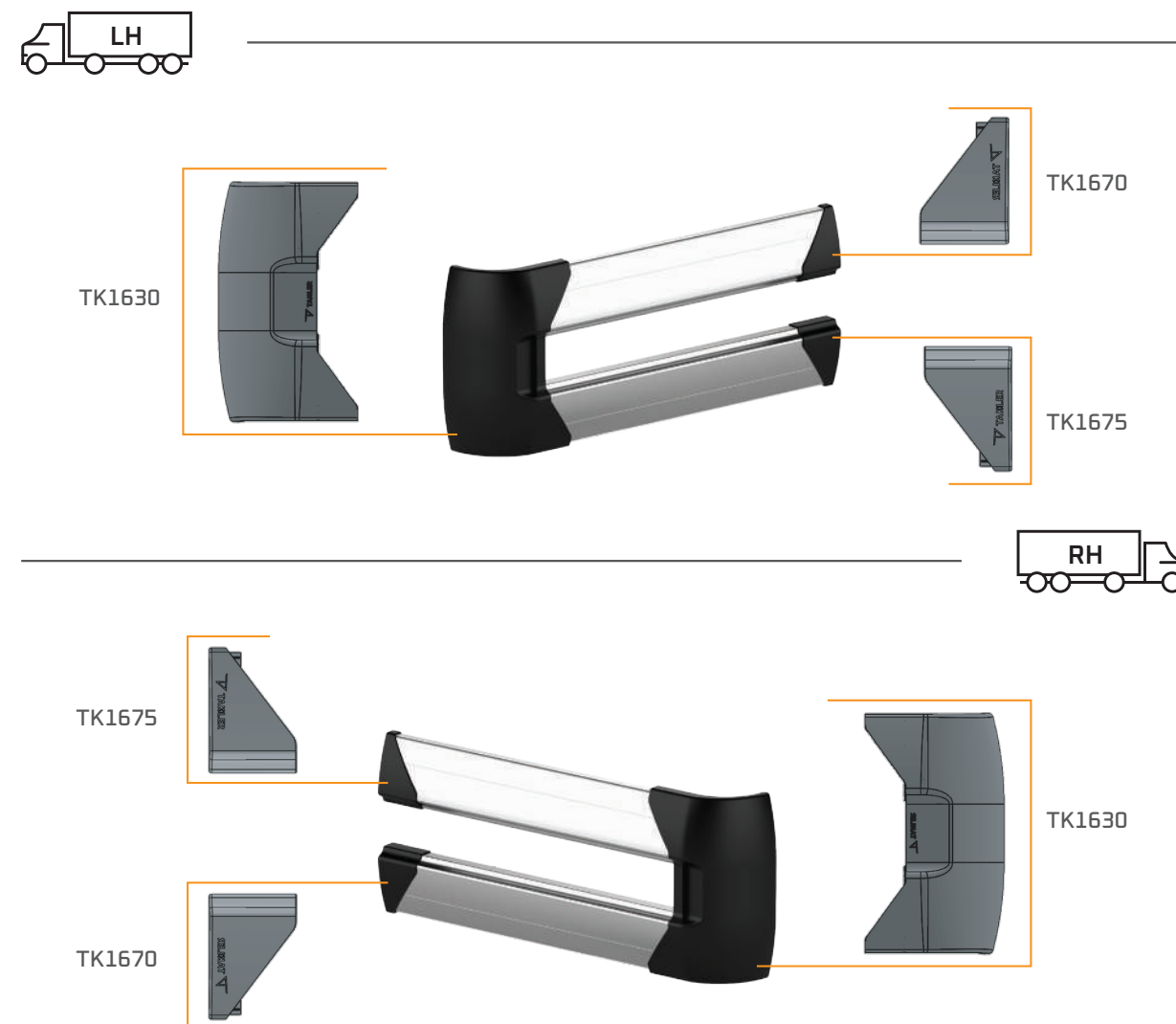


Compatible Brackets: TK3215 - TK3220 - TK3082 - TK3282 - TK3054

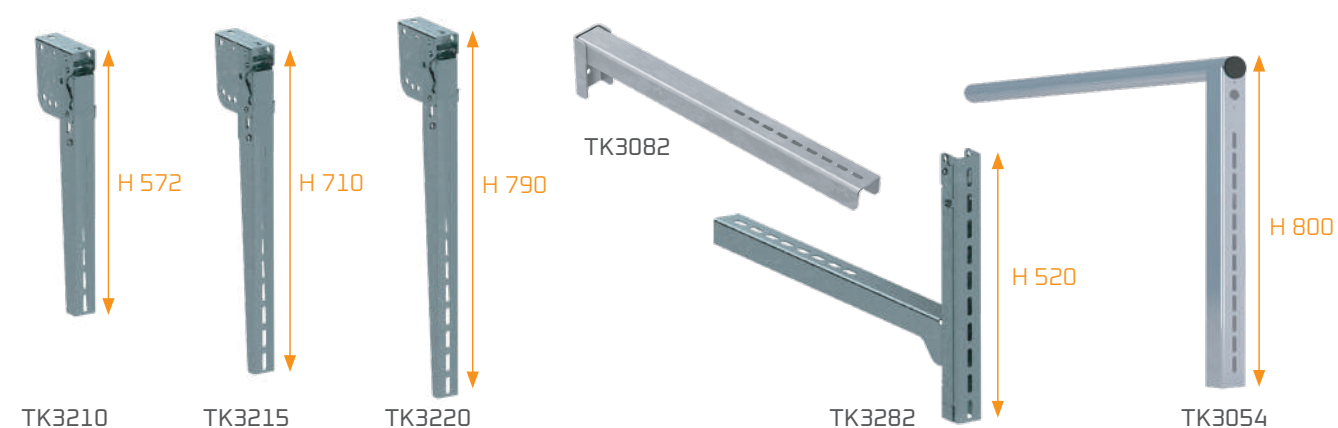


KIT h 400mm
(2 aluminum bars, 150 mm high with 100mm gap)

E11 73R - 01

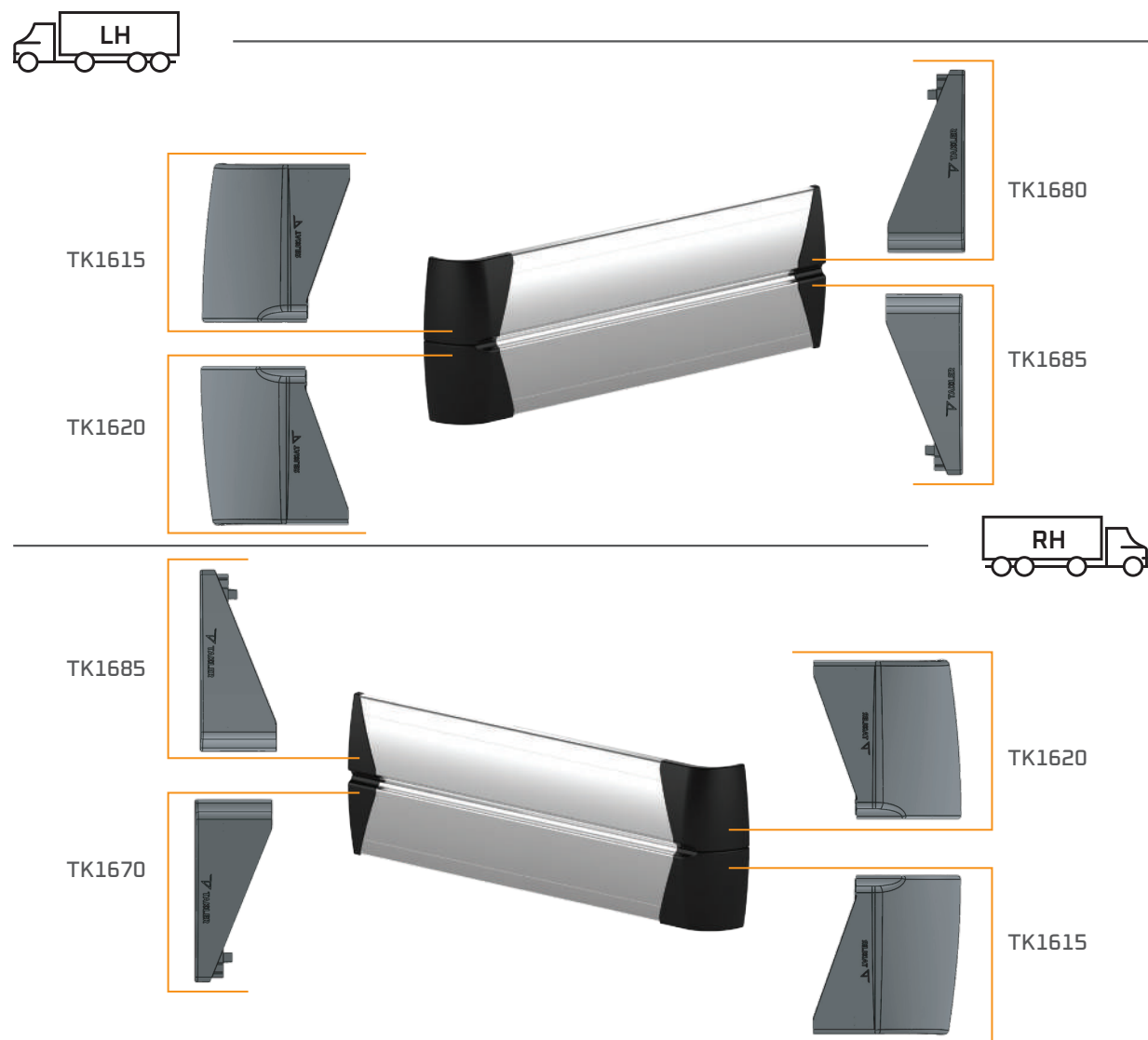


Compatible Brackets: TK 3210 - TK3215 - TK3220 - TK3082 - TK3282 - TK3054

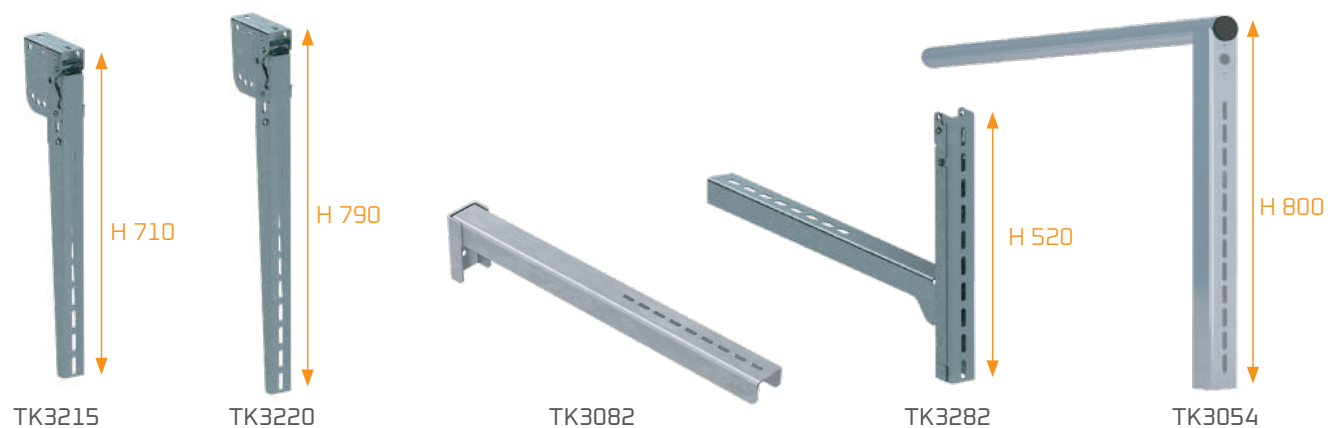


KIT h 500mm
(2 aluminum bars, 250 mm high)

E11 73R - 01

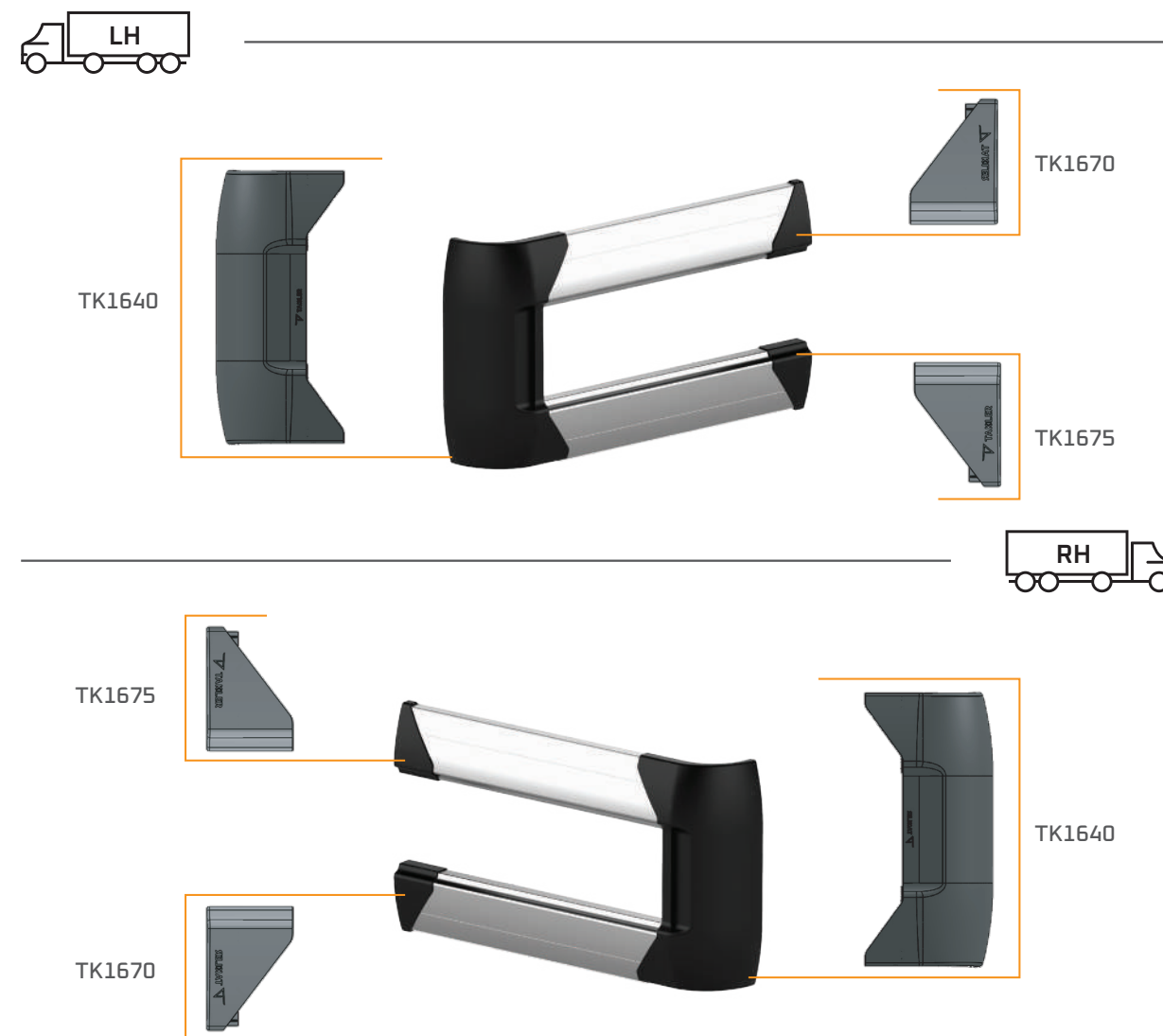


Compatible Brackets: TK3215 - TK3220 - TK3082 - TK3282 - TK3054

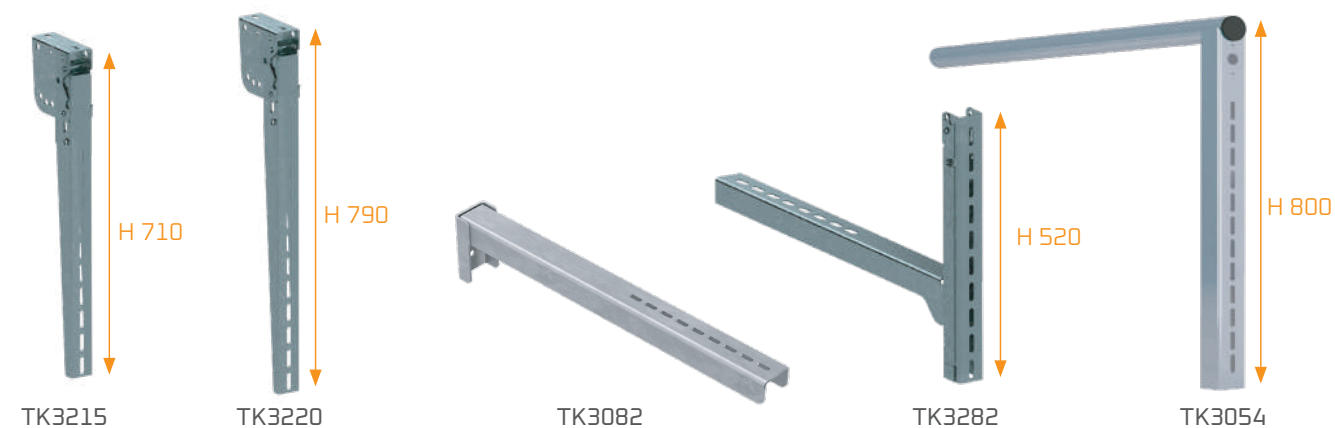


KIT h 500mm
(2 aluminum bars, 150 mm high with 200mm gap)

E11 73R - 01



Compatible Brackets: TK3215 - TK3220 - TK3082 - TK3282 - TK3054



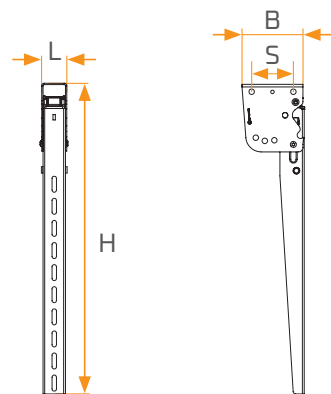
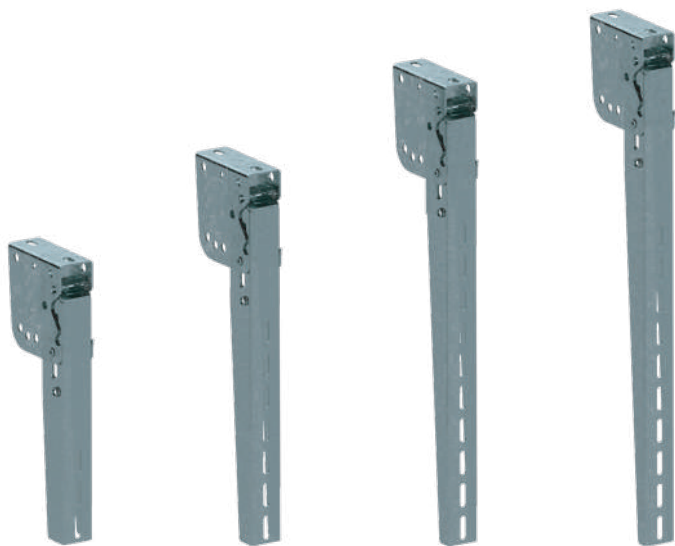
Kers

ZM STEEL

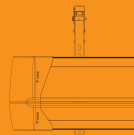
- EN** Adjustable ZM steel brackets for Kover 150 and 250 side protection bars.
- IT** Staffe mobili in acciaio ZM per barre di protezione laterale Kover 150 e 250.



E11 73R - 01



Product Code	L mm	B mm	H mm	kg		
TK 3205	57,7	140	430	1,97	20	480
TK 3210	57,7	140	572	2,23	20	480
TK 3215	57,7	140	710	2,44	20	352
TK 3220	57,7	140	790	2,55	20	352

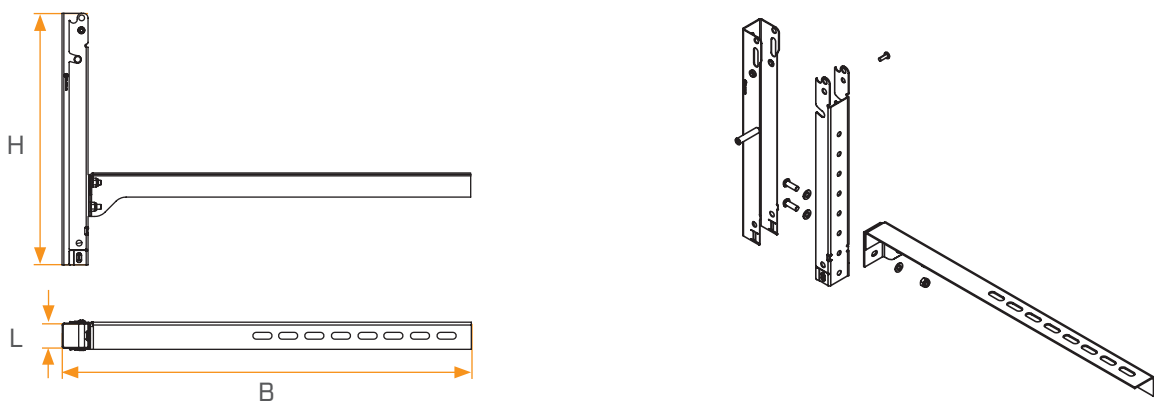
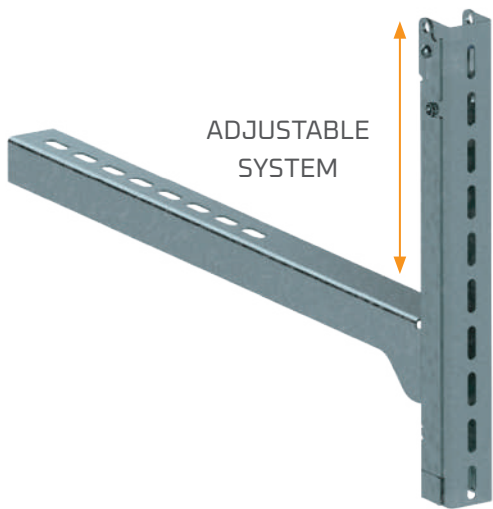


Kyros

ZM STEEL

- EN** Slotted adjustable ZM steel bracket for Kover 150 and 250 side protection bars.
- IT** Staffa mobile asolata in acciaio ZM per barre di protezione laterale Kover 150 e 250.

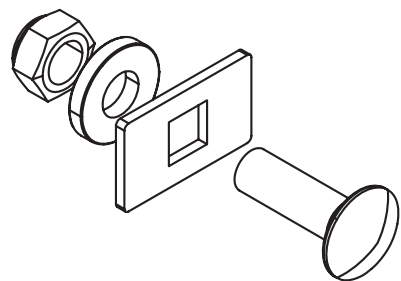
E11 73R - 01



Product Code	L mm	B mm	H mm	kg		
TK 3282	57,5	844	520	4,12	4	180

ZM STEEL

IT Kit di fissaggio per barre in alluminio Kover 150 e 250.



Disassembled view

Product Code		
TK 1690	0,01	160

[illegible]

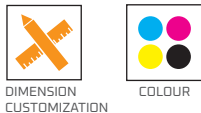
Takler bar

ANODISED ALUMINIUM

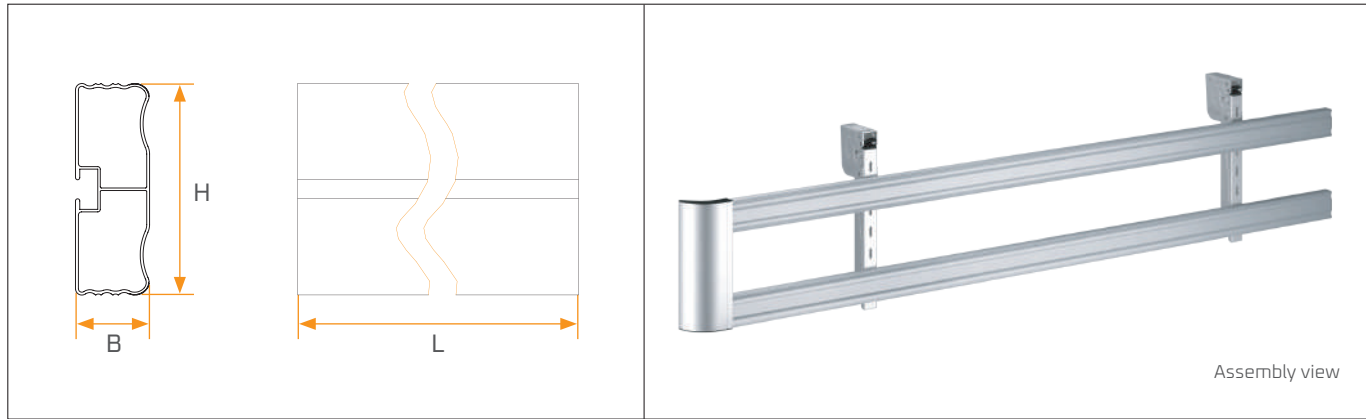
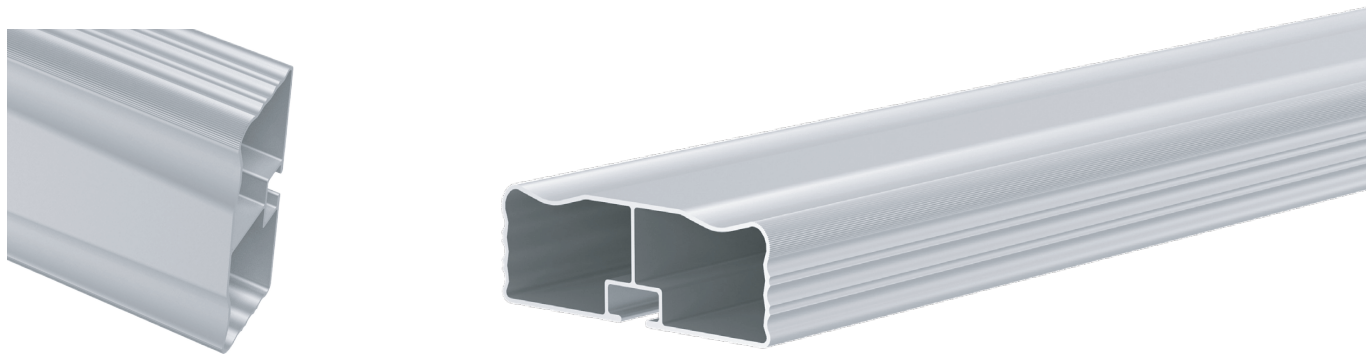
- EN

Barre di protezione laterale Takler.
- IT

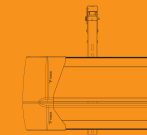
Takler side protection bars.



E11 73R - 01



Product Code	L mm	B mm	H mm	kg		
TK 1210	3500	35	100	4,0	40	80
TK 1220	4500	35	100	5,1	40	80
TK 1230	5500	35	100	6,2	40	80
TK 1240	6500	35	100	7,4	40	80
TK 1250	7000	35	100	7,9	40	80



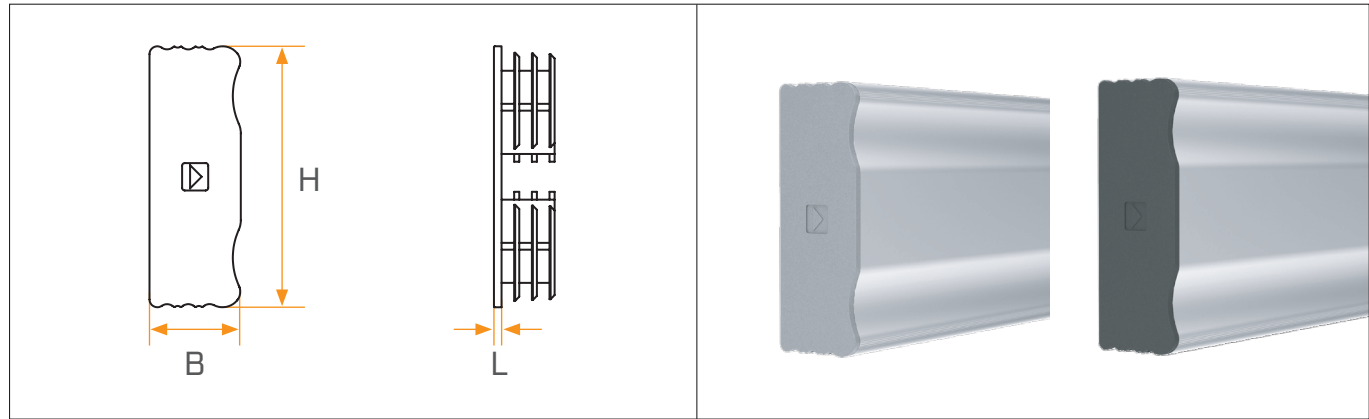
End caps

GREY AND BLACK PLASTIC

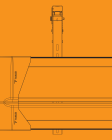
- EN

End caps for Takler bar aluminium bars.
- IT

Tappi per barre di protezione laterale Takler bar.

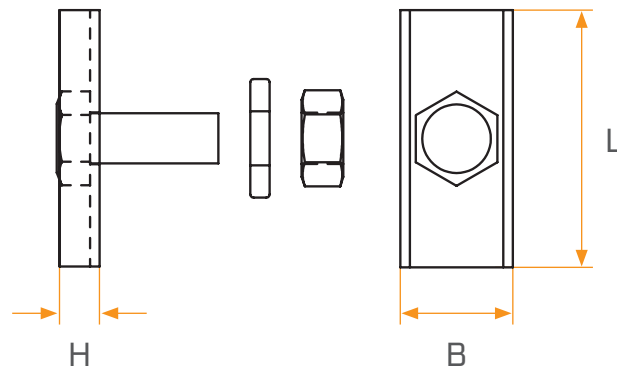
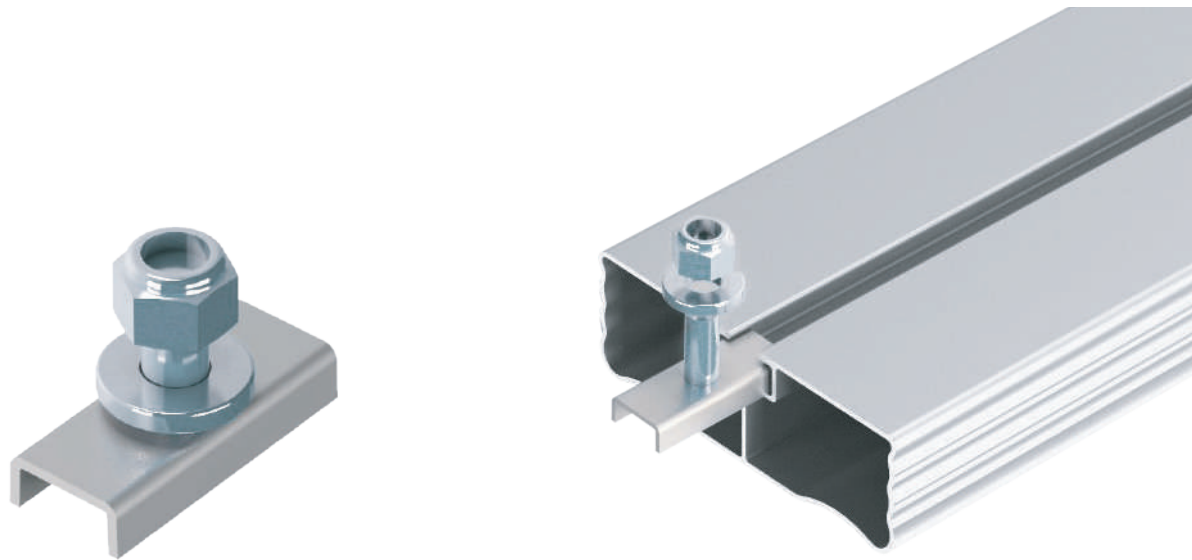


Product Code	Fabric	L mm	B mm	H mm	kg	
TK 1375	Grey Plastic	3	35	100	0,04	80
TK 1380	Black Plastic	3	35	100	0,04	80



ZINC PLATED AND STAINLESS STEEL

IT Kit di fissaggio per barre in alluminio Takler bar.



Product Code	L mm	B mm	H mm	 kg	
TK 1390	40	16,4	6,2	0,03	160

NOTE:

[illegible]

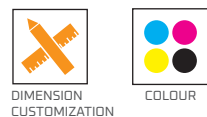
Skudo

ZM STEEL

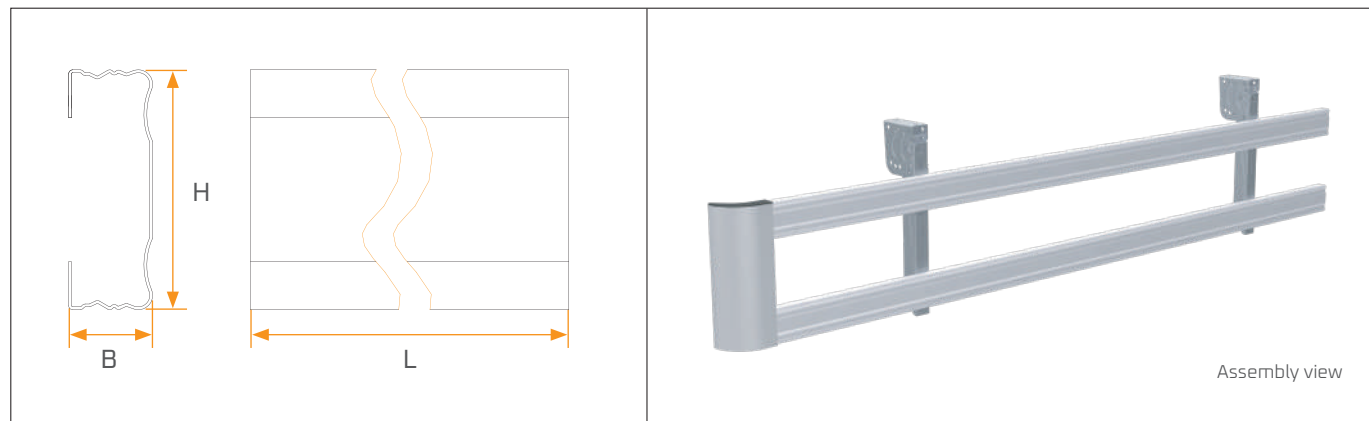
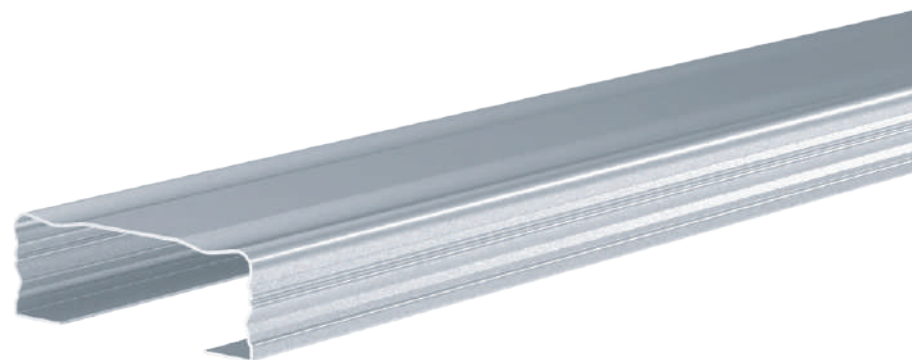
- EN

Barre di protezione laterale.
- IT

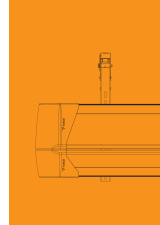
Side protection bars.



E11 73R - 01



Product Code	L mm	B mm	H mm	kg		
TK 1410	3500	35	100	6,5	40	80
TK 1440	6500	35	100	12,2	40	80



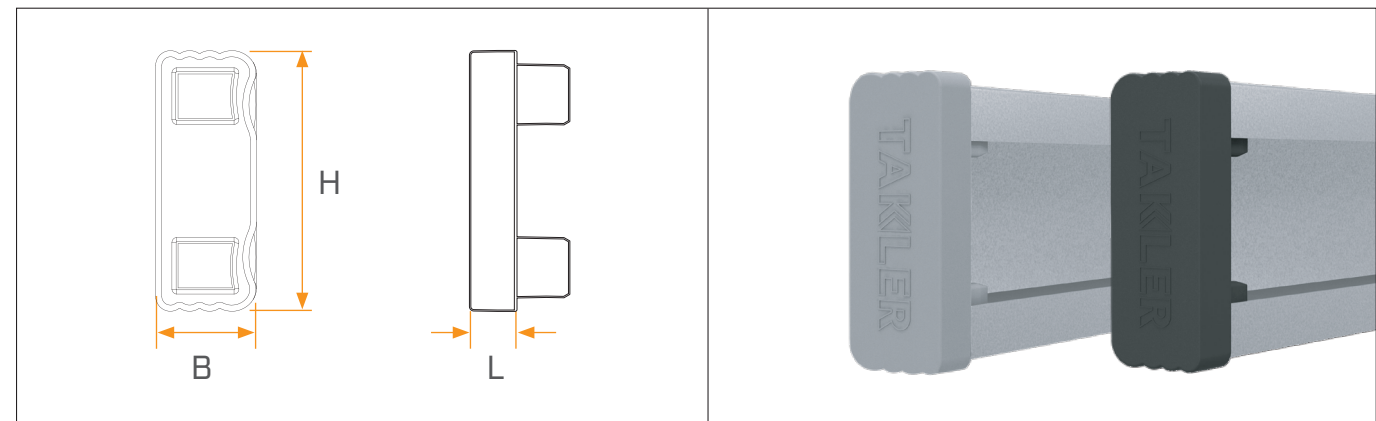
End caps

GREY AND BLACK PLASTIC

- EN

End caps for Skudo aluminium bars.
- IT

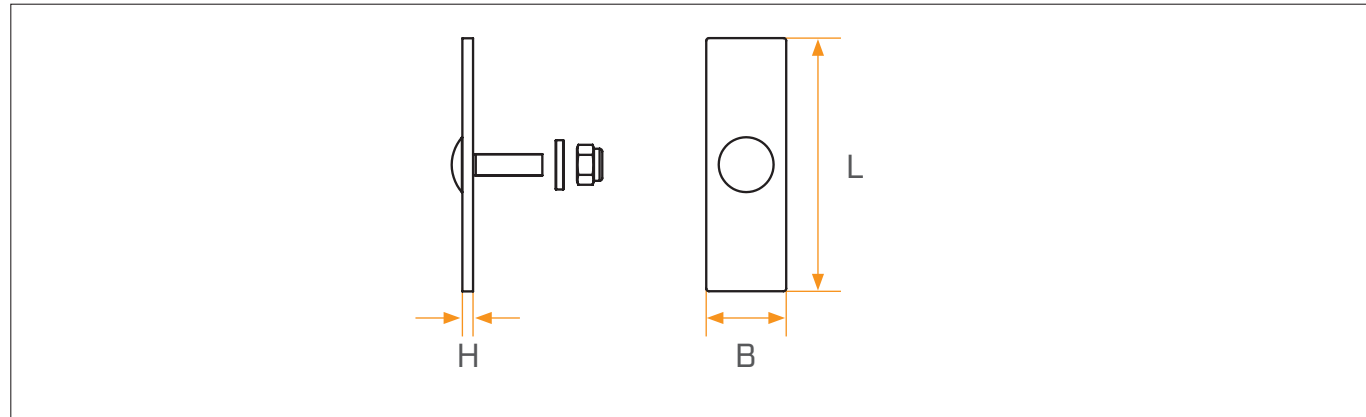
Tappi per barre di protezione laterale Skudo.



Product Code	Fabric	L mm	B mm	H mm	kg	
TK 1095	Grey Plastic	18,4	41	106	0,04	40
TK 1096	Black Plastic	18,4	41	106	0,04	40

ZINC PLATED AND STAINLESS STEEL

IT Kit di fissaggio per barre in alluminio Skudo.

76[illegible]

Tekno

GREY AND BLACK PLASTIC

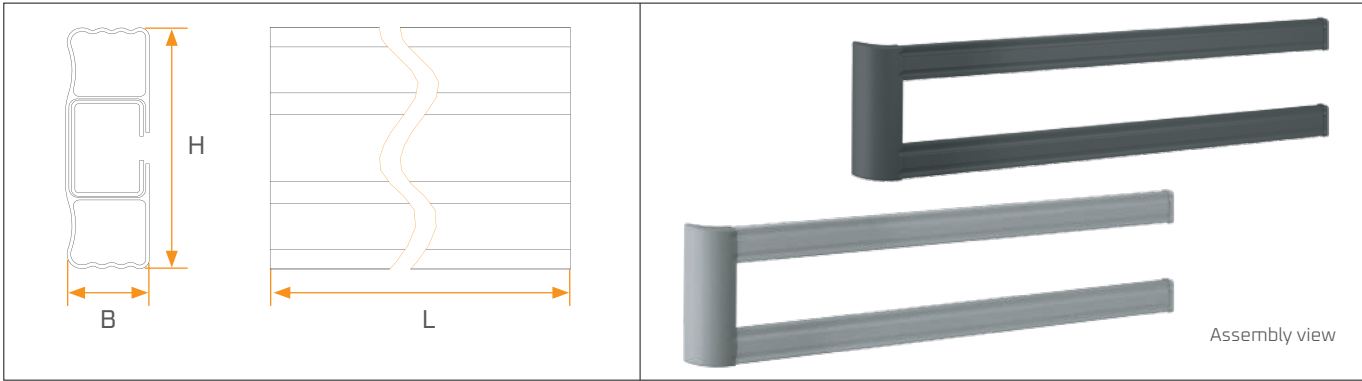
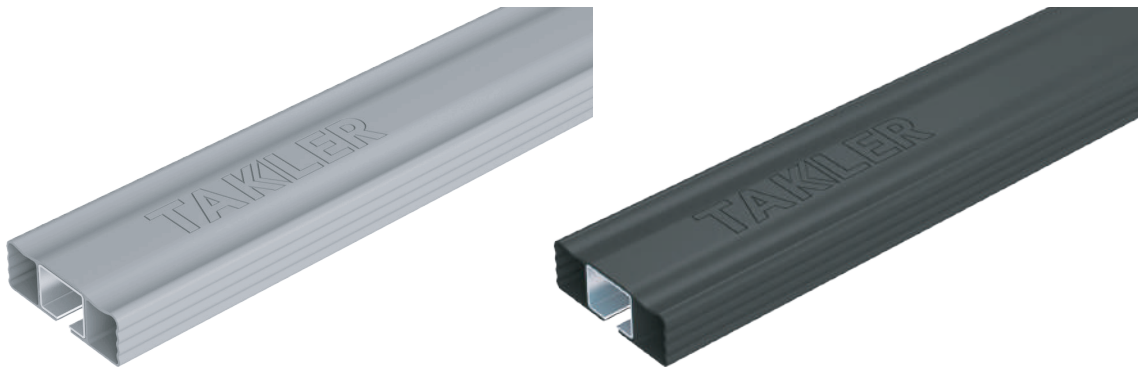
- EN

Plastic side protection bars.
- IT

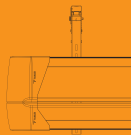
Barre di protezione laterale in plastica.



E11 73R - 01



Product Code	Fabric	L mm	B mm	H mm	kg		
TK 1007	Grey Plastic	3500	35	100	6,3	40	80
TK 1008	Grey Plastic	4500	35	100	8,1	40	80
TK 1009	Grey Plastic	5500	35	100	9,8	40	80
TK 1010	Grey Plastic	6500	35	100	11,7	40	80
TK 1012	Black Plastic	3500	35	100	6,3	40	80
TK 1013	Black Plastic	4500	35	100	8,1	40	80
TK 1014	Black Plastic	5500	35	100	9,8	40	80
TK 1015	Black Plastic	6500	35	100	11,7	40	80



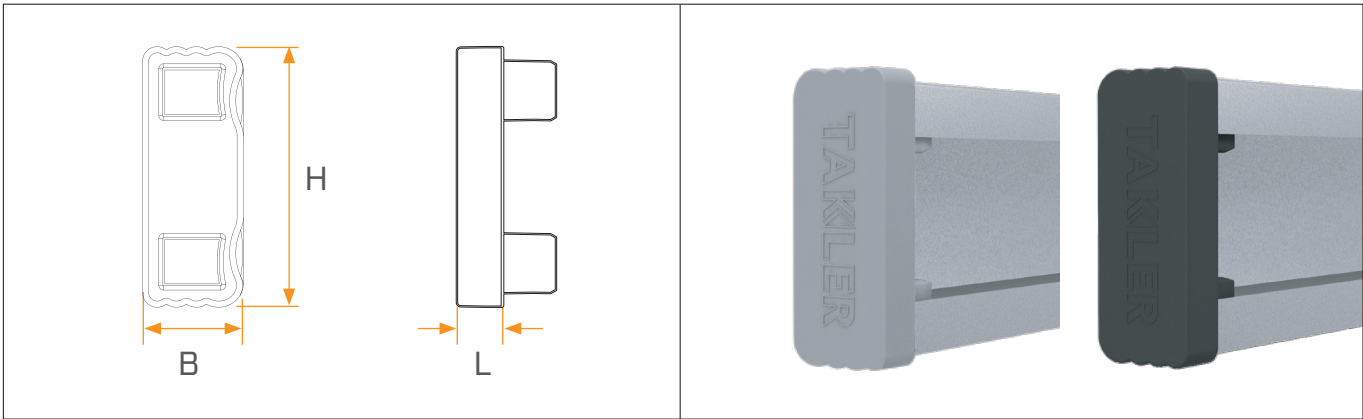
End caps

GREY AND BLACK PLASTIC

- EN

End caps for Tekno aluminium bars.
- IT

Tappi per barre di protezione laterale teKno.

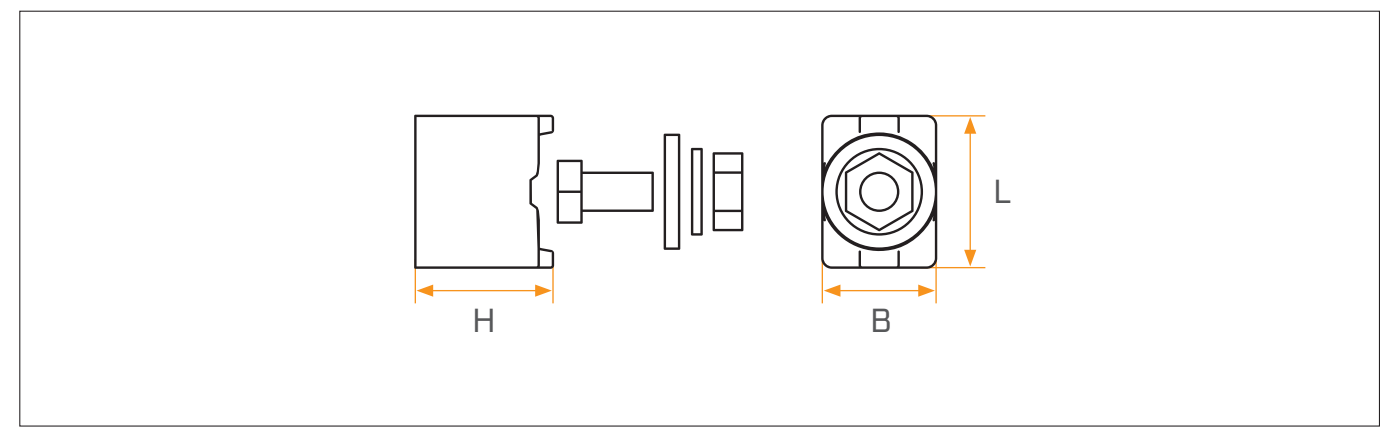
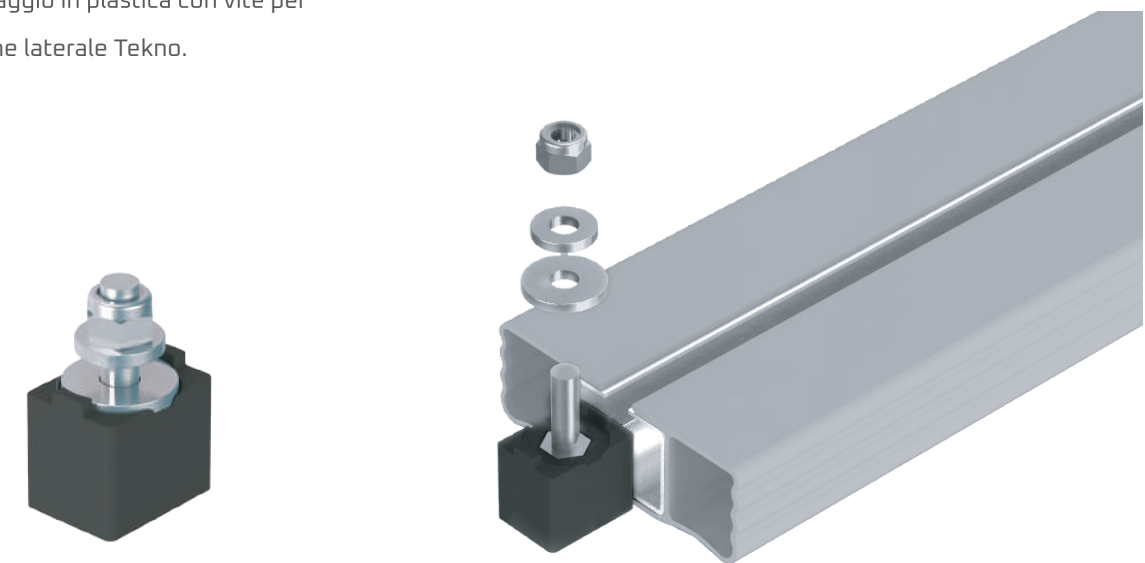


Product Code	Fabric	L mm	B mm	H mm	kg	
TK 1095	Grey Plastic	18,4	41	106	0,04	40
TK 1096	Black Plastic	18,4	41	106	0,04	40

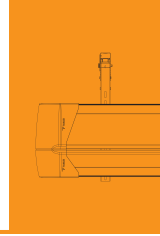
Fixing kit

PLASTIC AND ZINC PLATED

- EN** Plastic fixing plug with screw for Tekno side protection bars.
- IT** Tassello di fissaggio in plastica con vite per barre protezione laterale Tekno.



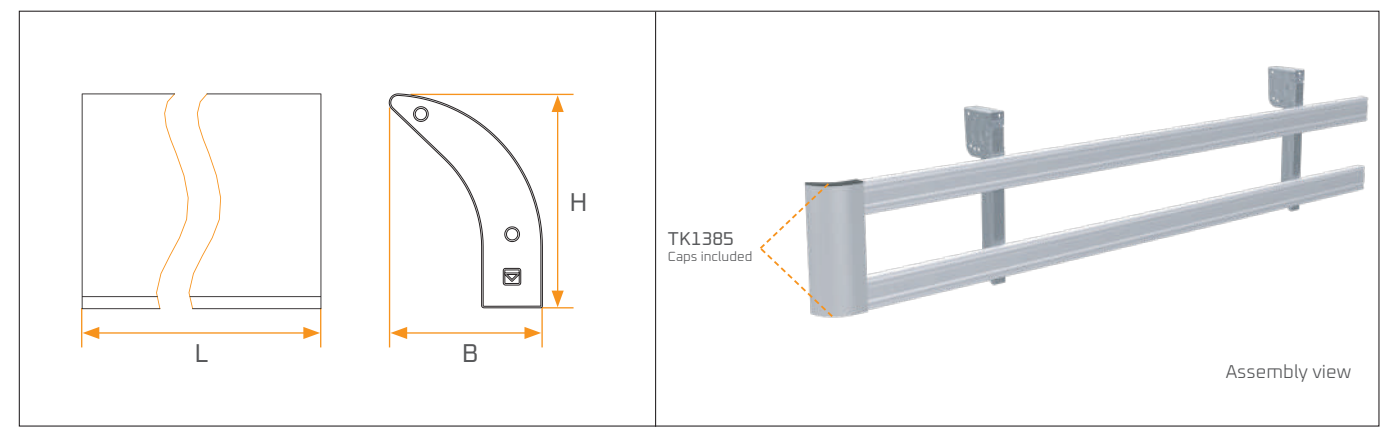
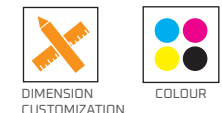
Product Code	L mm	B mm	H mm	kg	
TK 1090	32	24	29	0,04	80



Headers

ANODISED ALUMINIUM

- EN** Aluminium headers for Takler bar, Skudo and Tekno side protection bars.
- IT** Testate in alluminio per barre di protezione laterale Takler bar, Skudo e Tekno.



Product Code	L mm	B mm	H mm	kg		
TK 1310	100	100	140	0,2	40	1280
TK 1320	300	100	140	0,5	20	480
TK 1330	400	100	140	0,6	20	480
TK 1340	500	100	140	0,8	20	480

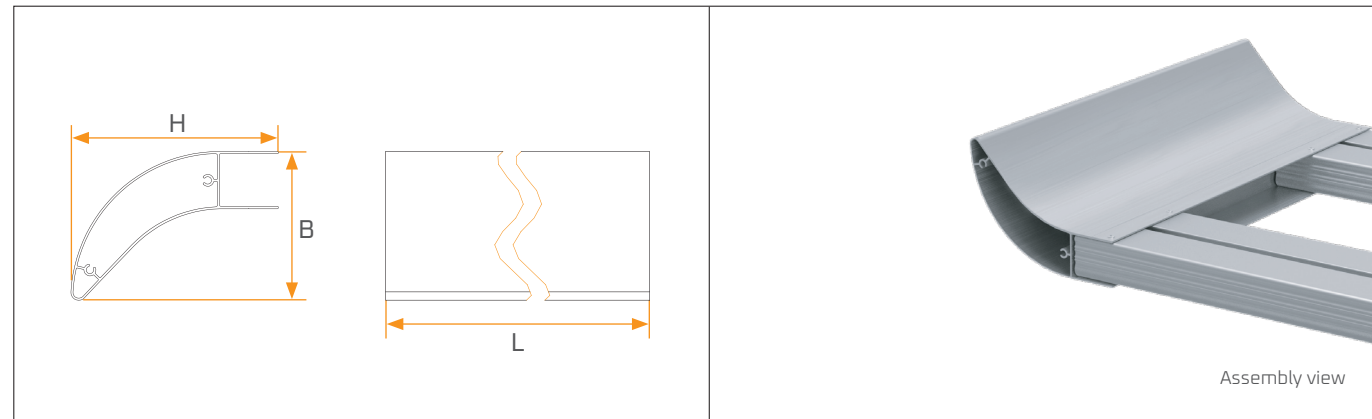
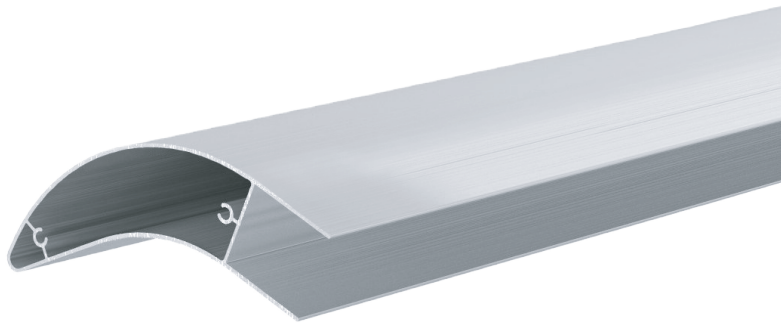
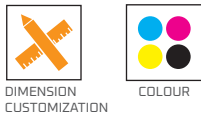
Header profiles

ANODISED ALUMINIUM

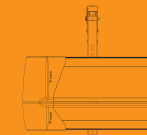
- EN

Aluminium header profiles for Takler bar, Skudo and Tekno side protection bars.
- IT

Profili testate in alluminio per barre di protezione laterale Takler bar, Skudo e Tekno.



Product Code	L mm	B mm	H mm	kg		
TK 1350	3000	100	140	6	1	21
TK 1360	6500	100	140	13	2	21



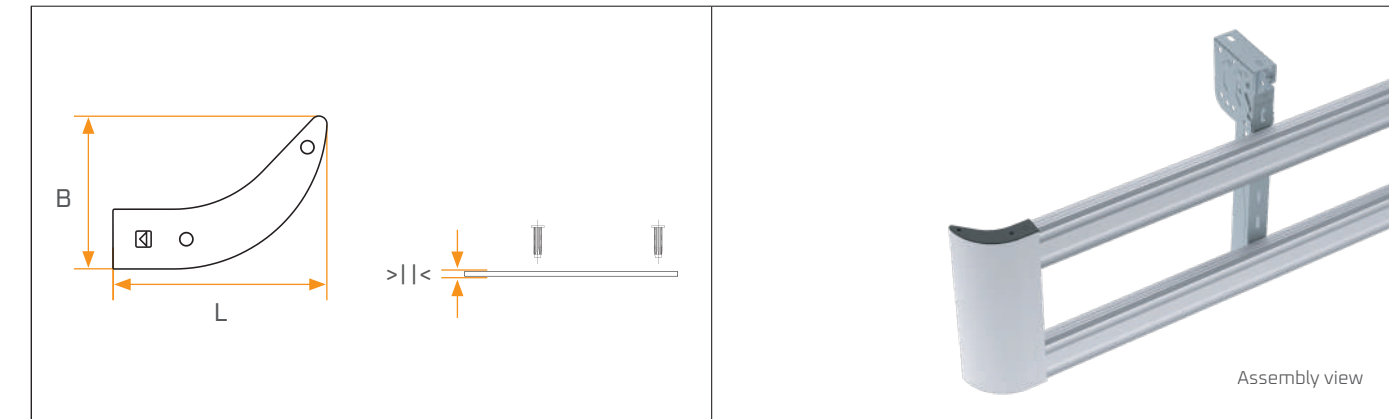
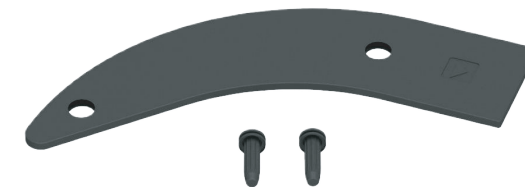
End cap

BLACK PLASTIC

- EN

Plastic end cap for Takler bar, Skudo and Tekno side protection bars.
- IT

Tappi in plastica per barre di protezione laterale Takler bar, Skudo e Tekno.



Product Code	L mm	B mm	> < mm	kg	
TK 1385	140	100	3	0,02	80

Headers

GREY AND BLACK PLASTIC

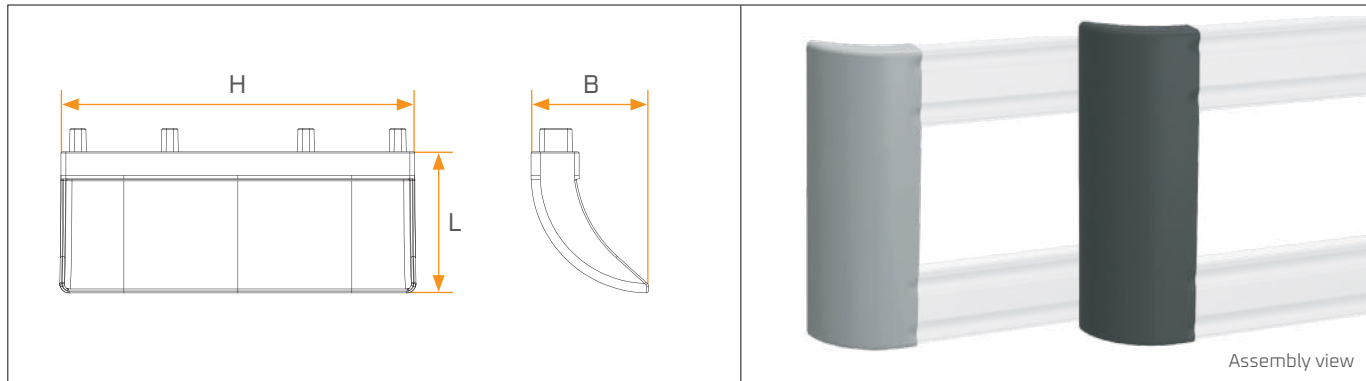
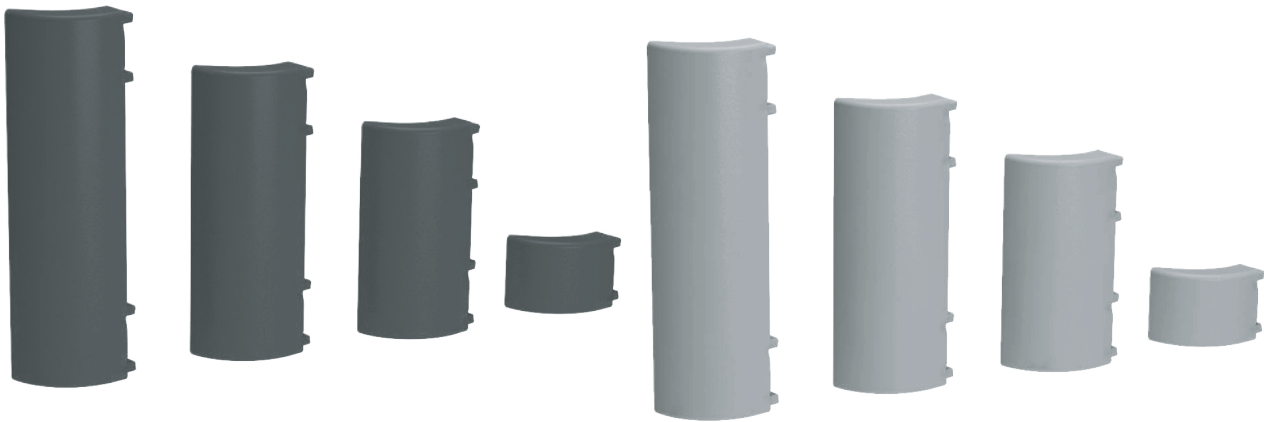
- EN

Plastic headers for Takler bar, Skudo and Tekno side protection bars.
- IT

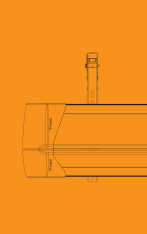
Testate in plastica per barre di protezione laterale Takler bar, Skudo e Tekno.
- 


DIMENSION
CUSTOMIZATION

COLOUR



Product Code	Fabric	L mm	B mm	H mm	kg		
TK 1027	Grey Plastic	120	100	106	0,11	40	1440
TK 1032	Grey Plastic	120	100	300	0,25	20	480
TK 1037	Grey Plastic	120	100	400	0,31	20	600
TK 1042	Grey Plastic	120	100	500	0,38	20	480
TK 1028	Black Plastic	120	100	106	0,11	40	1440
TK 1033	Black Plastic	120	100	300	0,25	20	480
TK 1038	Black Plastic	120	100	400	0,31	20	600
TK 1043	Black Plastic	120	100	500	0,38	20	480



Header profiles

GREY AND BLACK PLASTIC

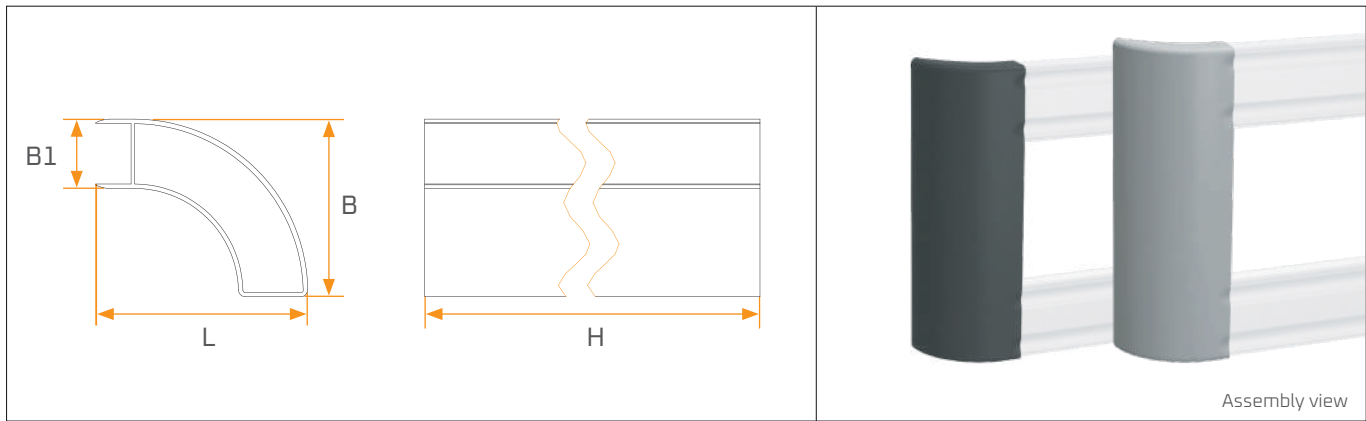
- EN

Grey and black plastic header profiles for Takler bar, Skudo and Tekno side protection bars.
- IT

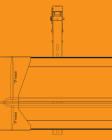
Profili testate in plastica grigia e nera per barre di protezione laterale Takler bar, Skudo e Tekno.
- 


DIMENSION
CUSTOMIZATION

COLOUR



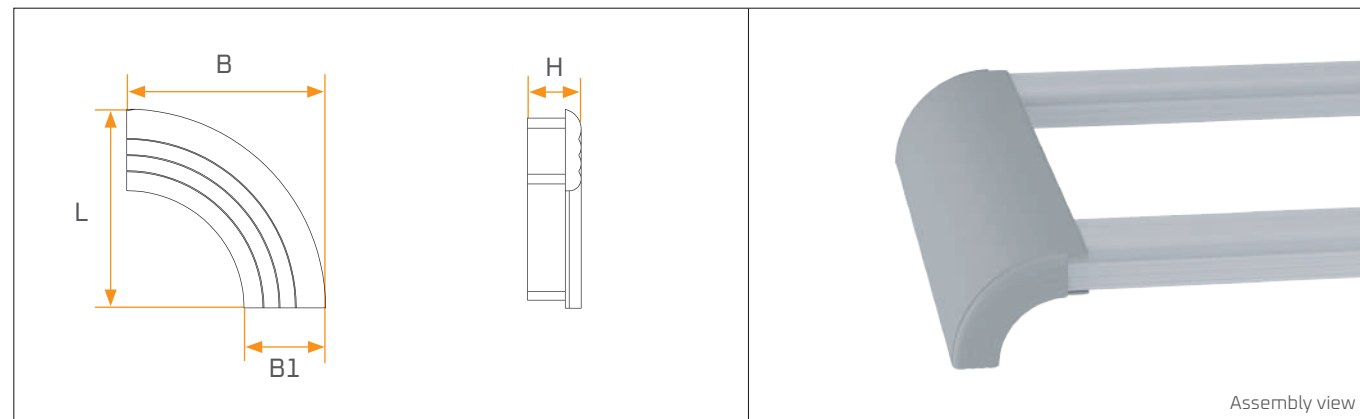
Product Code	Fabric	L mm	B mm	B1 mm	H mm	kg	
TK 1020	Grey Plastic	120	100	39	3000	2,03	60
TK 1021	Black Plastic	120	100	39	3000	2,03	60



GREY AND BLACK PLASTIC

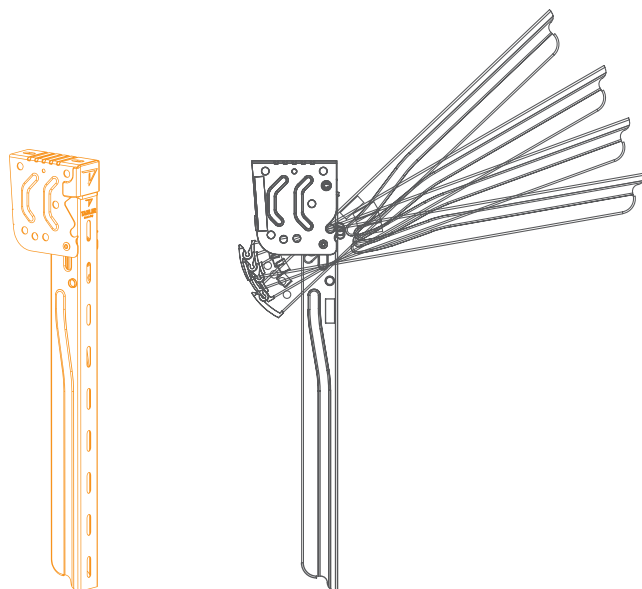
EN Grey and black plastic end caps for Takler bar, Skudo and Tekno side protection bars.

IT Tappi in plastica grigia e nera per barre di protezione laterale Takler bar, Skudo e Tekno.



Product Code	Fabric	L mm	B mm	B1 mm	H mm	 kg	
TK 1080	Grey Plastic	100	100	41	27	0,04	40
TK 1081	Black Plastic	100	100	41	27	0,04	40

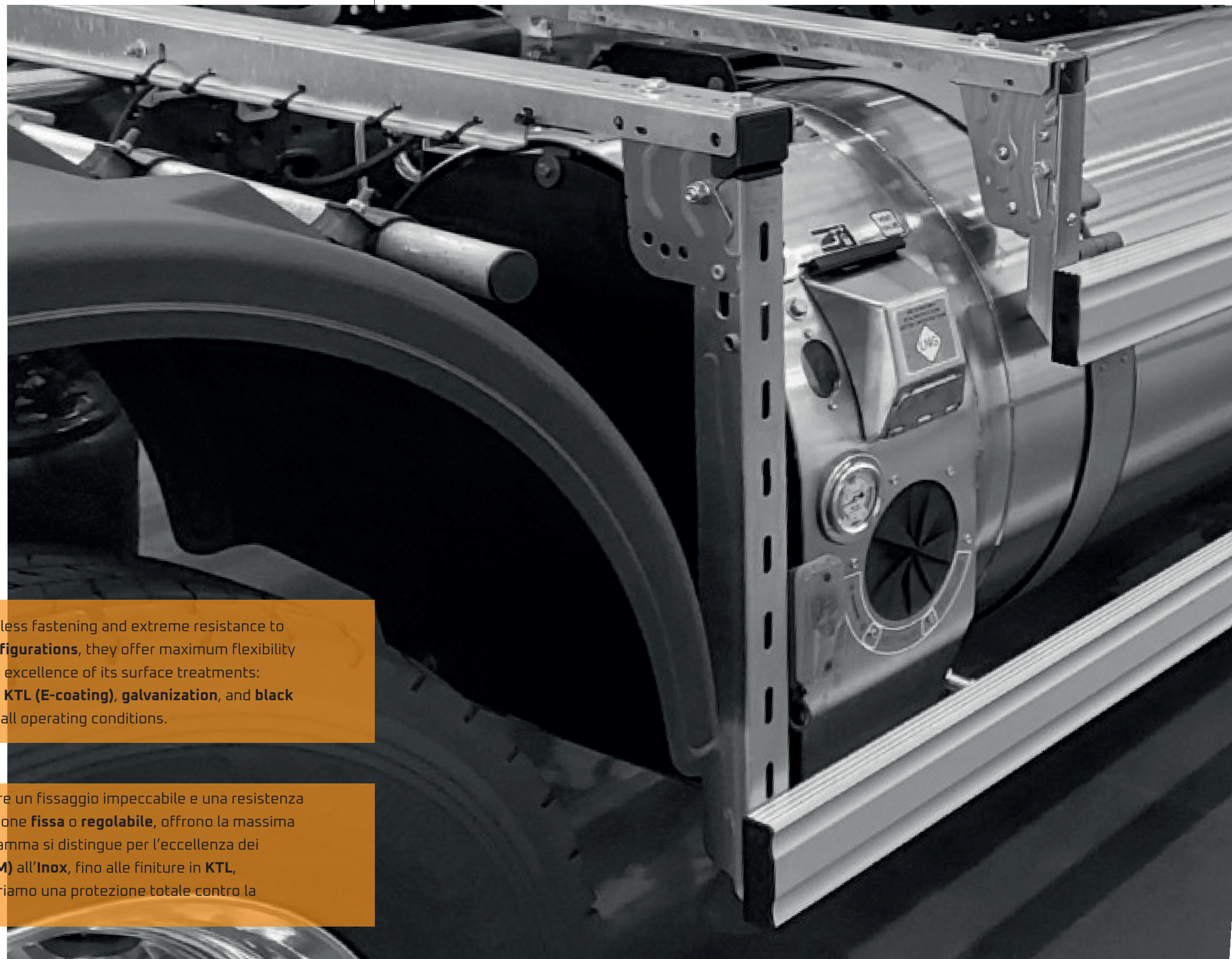
NOTE:



Brackets Staffe

EN Takler mounting **brackets** are engineered to ensure flawless fastening and extreme resistance to atmospheric agents. Available in **fixed** or **adjustable configurations**, they offer maximum flexibility for every type of bodywork. Our range stands out for the excellence of its surface treatments: from **Zinc-Magnesium (ZM) steel** and **Stainless Steel** to **KTL (E-coating)**, **galvanization**, and **black powder coating**, we ensure total corrosion protection in all operating conditions.

IT Le **staffe** di supporto Takler sono progettate per garantire un fissaggio impeccabile e una resistenza estrema agli agenti atmosferici. Disponibili in configurazione **fissa** o **regolabile**, offrono la massima flessibilità per ogni tipologia di allestimento. La nostra gamma si distingue per l'eccellenza dei trattamenti superficiali: dall'**acciaio Zinc-Magnesium (ZM)** all'**Inox**, fino alle finiture in **KTL**, **zincatura a freddo** e **verniciatura a polvere nera**, assicuriamo una protezione totale contro la corrosione in ogni condizione d'impiego.



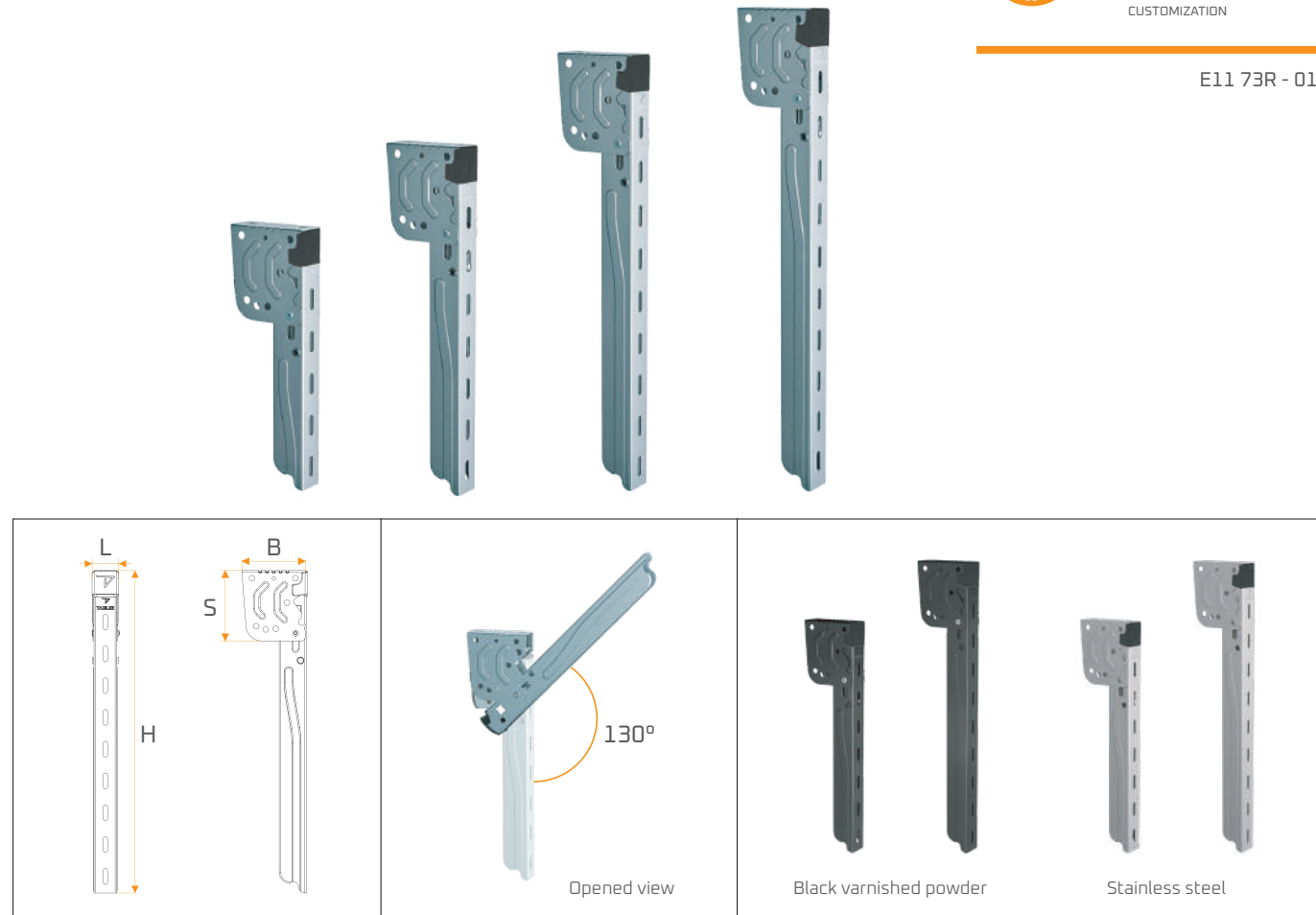
Ylon

ZM STEEL, BLACK VARNISHED POWDER AND STAINLESS STEEL

EN Adjustable brackets.
IT Staffe regolabili.



E11 73R - 01



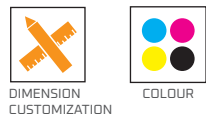
Product Code	Fabric	L mm	B mm	H mm	S mm	kg		
TK 3021	ZM Steel	54,7	140	430	155	0,8	16	480
TK 3023	ZM Steel	54,7	140	572	155	1,8	16	480
TK 3025	ZM Steel	54,7	140	710	155	2	16	352
TK 3029	ZM Steel	54,7	140	790	155	2,2	16	352
TK 3044	B. V. P.	54,7	140	572	155	1,8	16	480
TK 3048	B. V. P.	54,7	140	710	155	2	16	352
TK 3034	S.S.	54,7	140	572	155	1,6	16	480
TK 3038	S.S.	54,7	140	710	155	1,89	16	352



First

ZM STEEL AND POLISHED STAINLESS STEEL

EN Adjustable brackets.
IT Staffe regolabili.



E11 73R - 01

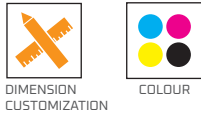


Product Code	Fabric	L mm	B mm	H mm	S mm	kg		
TK 3002	ZM Steel	46	130	572	185	1,5	24	480
TK 3007	ZM Steel	46	130	710	185	2,1	24	360
TK 3035	Polished SS	46	130	572	185	1,5	24	480
TK 3040	Polished SS	46	130	710	185	1,7	24	360

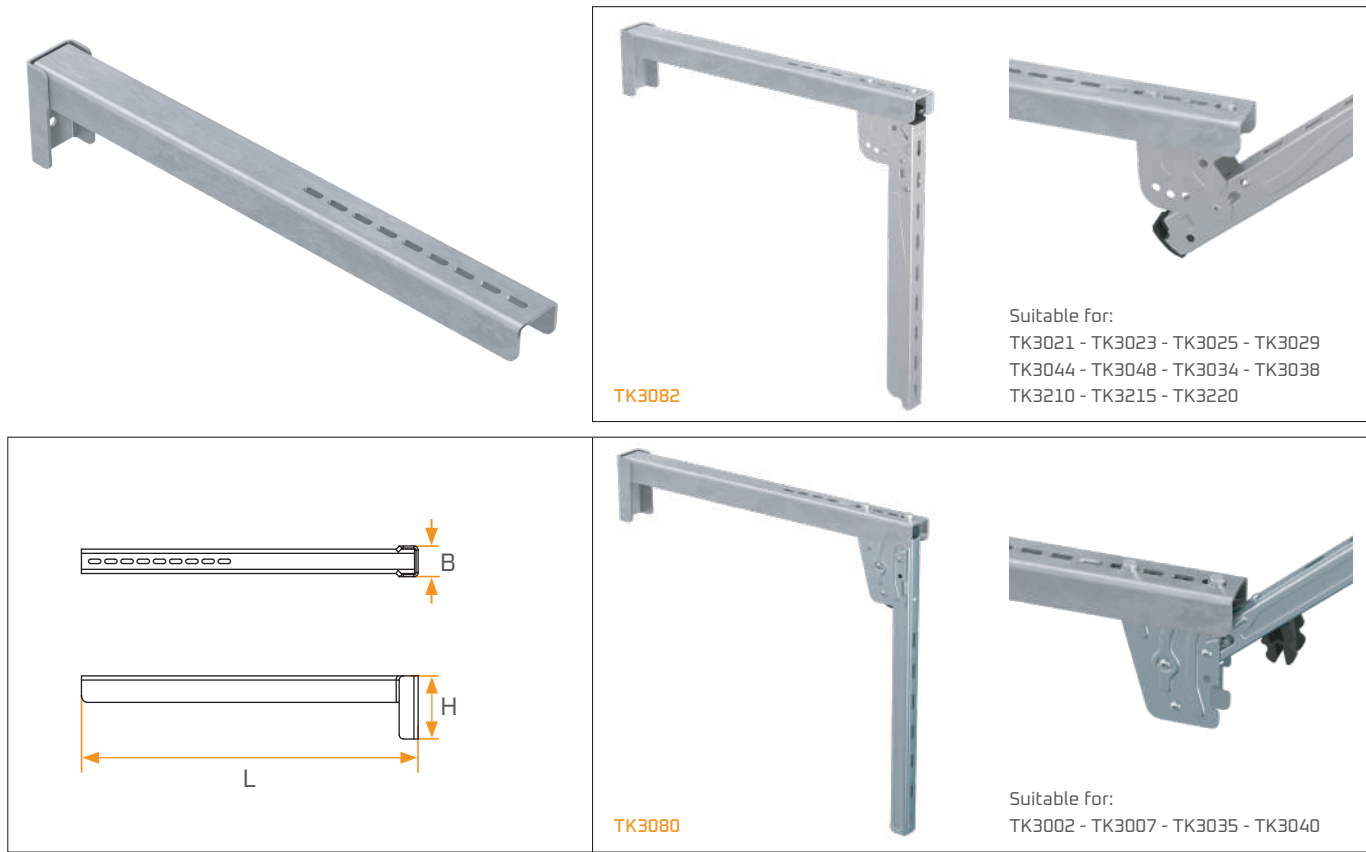
Brackets

ROUGH

- EN**
Support for Kers, Ylon and First adjustable brackets.
- IT**
Supporto per staffe regolabili Kers, Ylon e First.



E11 73R - 01



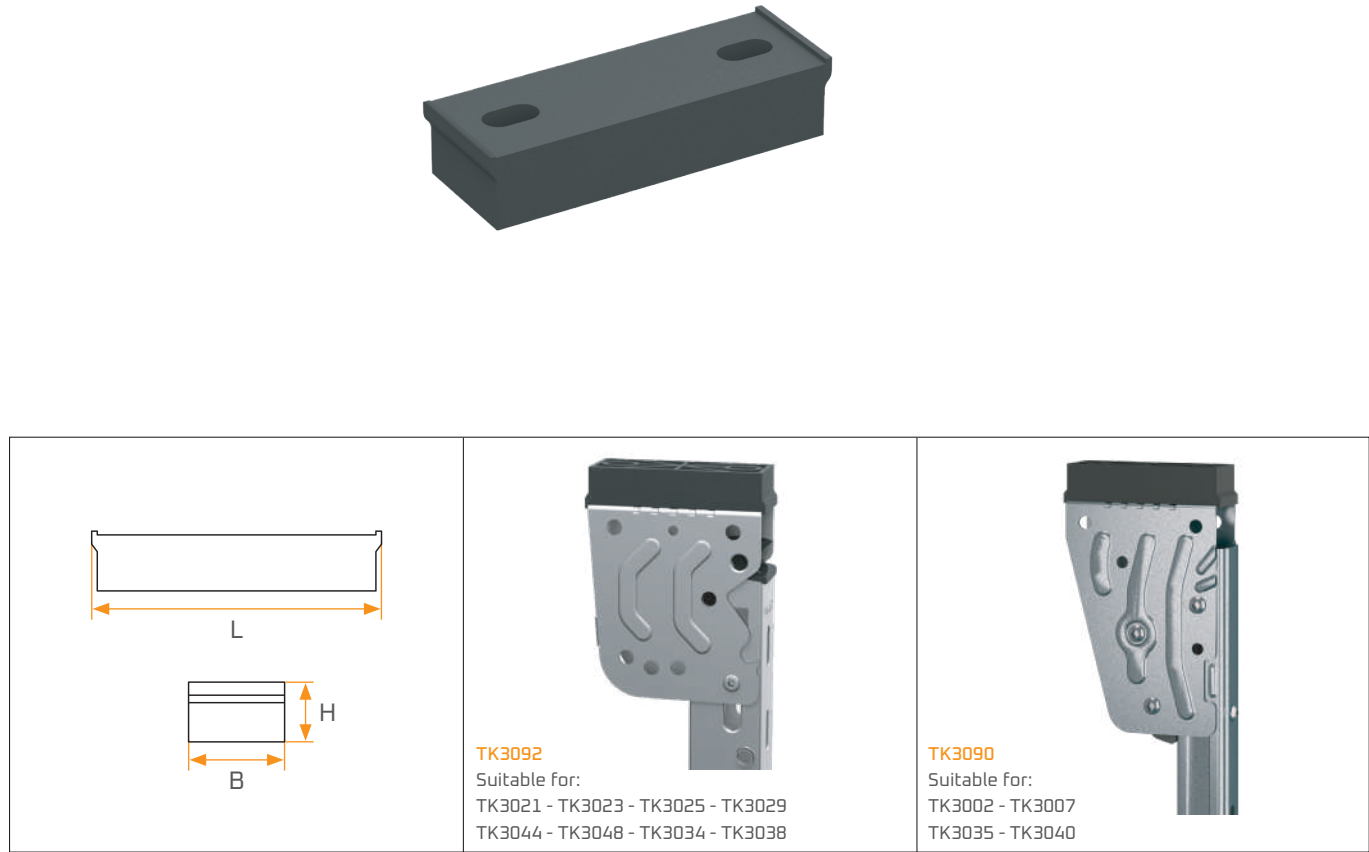
Product Code	L mm	B mm	H mm	> < mm	kg		
TK 3082	800	83	150	5	5,82	24	96
TK 3080	800	74	150	5	6	24	96



Spacer

BLACK PLASTIC

- EN**
Spacer for Ylon and First adjustable brackets.
- IT**
Distanziatore per staffe regolabili Ylon e First.

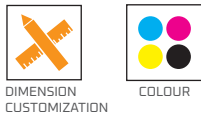


Product Code	L mm	B mm	H mm	kg	
TK 3092	146	49,7	32	0,11	60
TK 3090	136	41,5	32	0,08	60

Fix Square

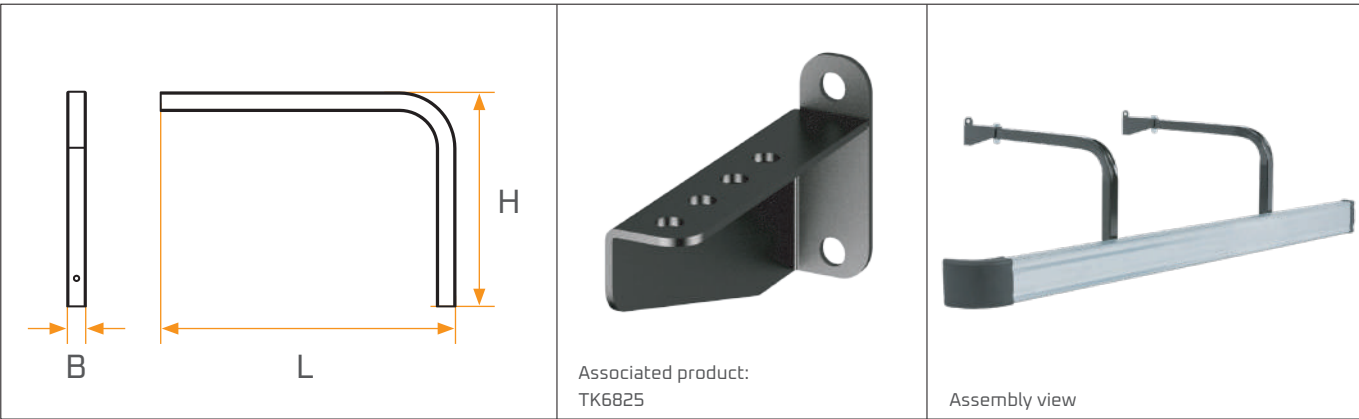
KTL

- EN** Fixed bracket.
- IT** Staffa fissa.



E11 73R - 01

89/297/CEE R73



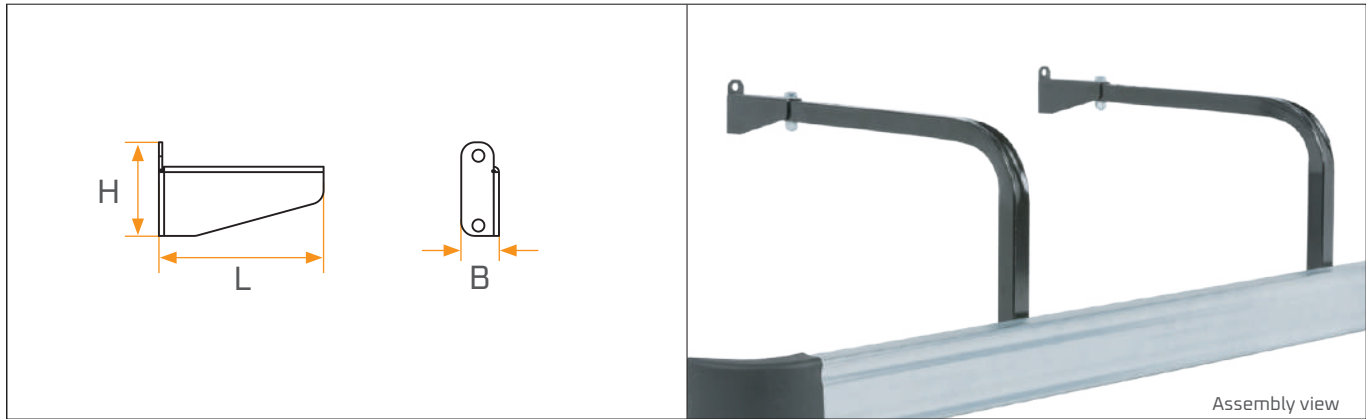
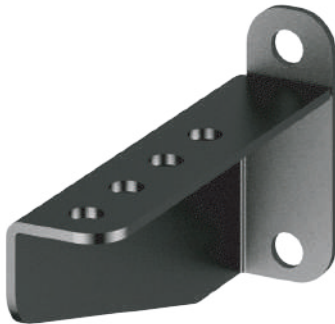
Product Code	L mm	B mm	H mm	kg		
TK 3062	475	30	345	1,87	100	100



Support

KTL

- EN** Support for Square fixed bracket.
- IT** Supporto per staffa fissa Square.

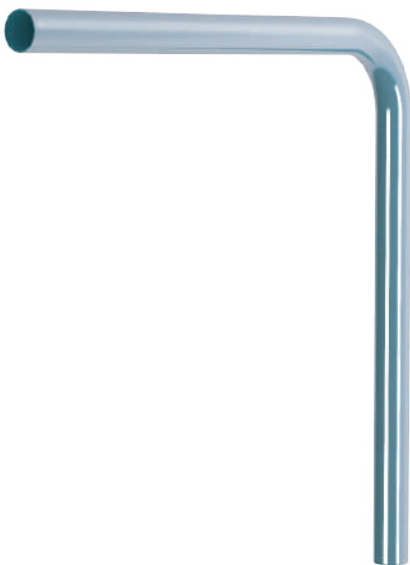


Product Code	L mm	B mm	H mm	kg		
TK 6825	144	33	80,5	0,29	20	720

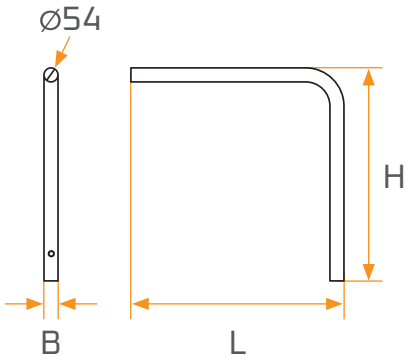
Fix Round

ZINC PLATED

EN Fixed bracket.
IT Staffa fissa.



E11 73R - 01
89/297/CEE R73





Associated product:
TK1085



Associated product:
TK6840



Associated product:
TK6850

Product Code	L mm	B mm	H mm	kg		
TK 3060	810	54	810	3,9	100	100

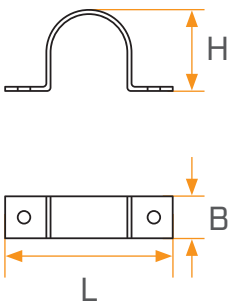


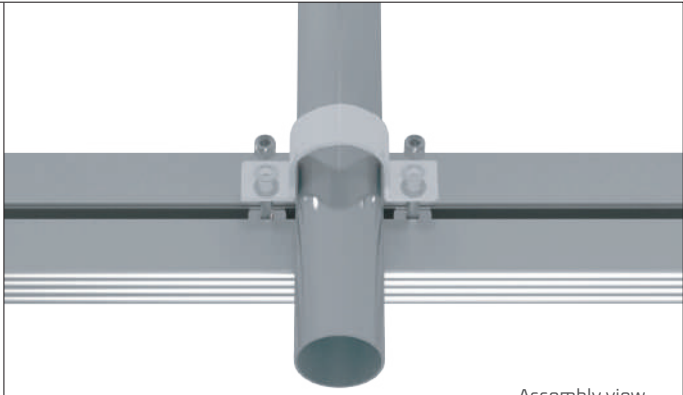
Support

ZINC PLATED

EN Support for Fix round fixed bracket.
IT Supporto per staffa fissa Fix round.







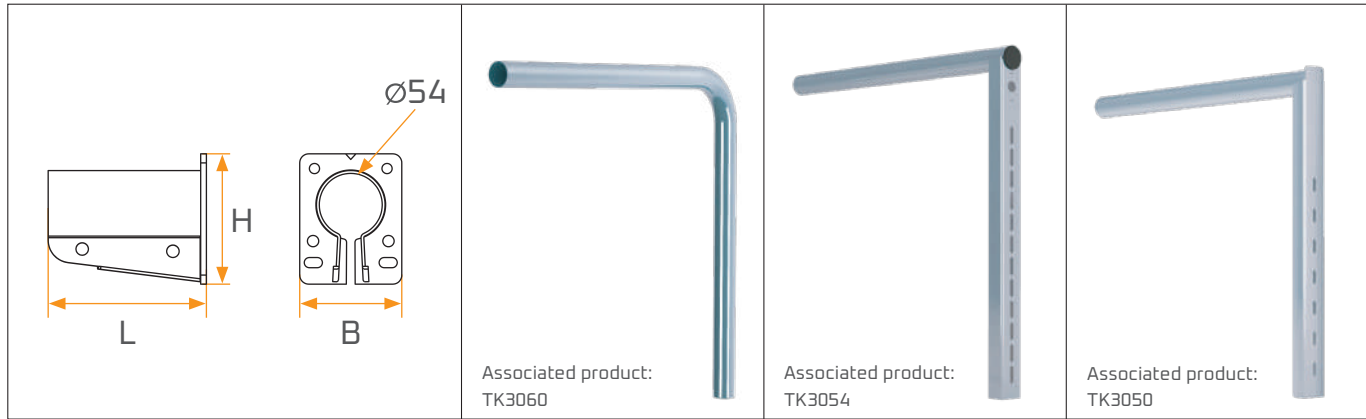
Assembly view

Product Code	L mm	B mm	H mm	kg		
TK 1085	121	30	57	0,14	40	3200

Support

ZINC PLATED

- EN**
Support for Fix round, Fix 800 and Fix 700 fixed brackets.
- IT**
Supporto per staffe fisse Fix round, Fix 800 e Fix 700.



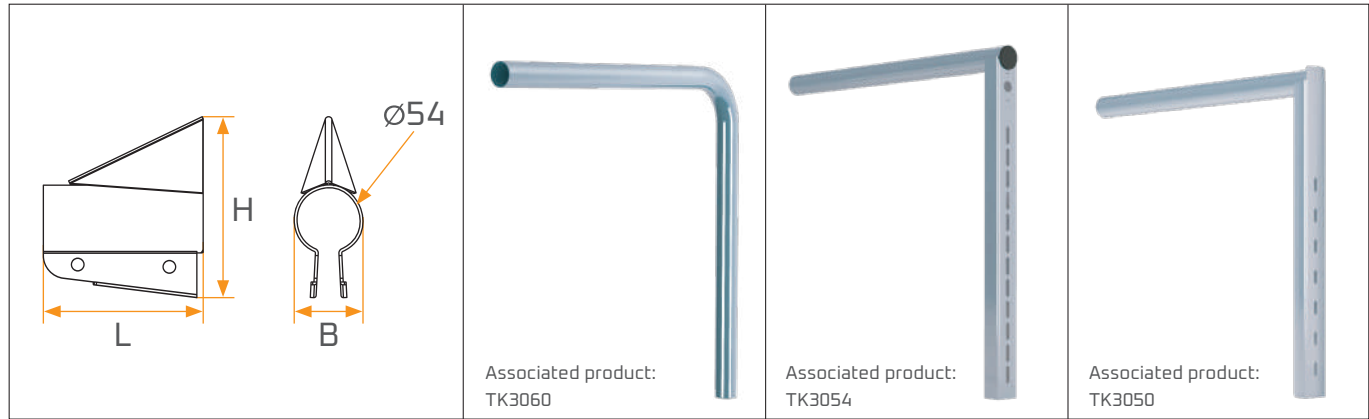
Product Code	L mm	B mm	H mm	kg		
TK 6840	139	90	117	0,9	20	600



Support

ROUGH

- EN**
Support for Fix round, Fix 800 and Fix 700 fixed brackets.
- IT**
Supporto per staffe fisse Fix round, Fix 800 e Fix 700.



Product Code	L mm	B mm	H mm	kg		
TK 6850	139,5	44,2	158	0,7	20	240

Fix 800

ZINC PLATED

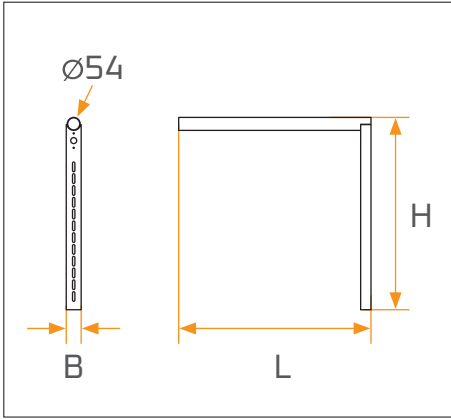
- EN** Fixed bracket.
- IT** Staffa fissa.



DIMENSION
CUSTOMIZATION

E11 73R - 01
89/297/CEE R73







Associated product:
TK6840



Associated product:
TK6850



Associated product:
TK9950

Product Code	L mm	B mm	H mm	kg		
TK 3054	800	54	800	3,9	100	100

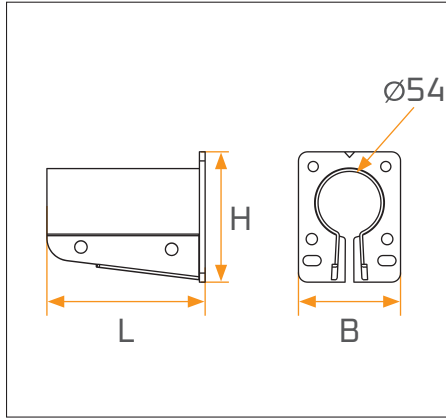


Support

ZINC PLATED

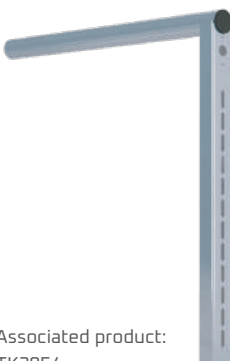
- EN** Support for Fix round, Fix 800 and Fix 700 fixed brackets.
- IT** Supporto per staffe fisse Fix round, Fix 800 e Fix 700.







Associated product:
TK3060



Associated product:
TK3054



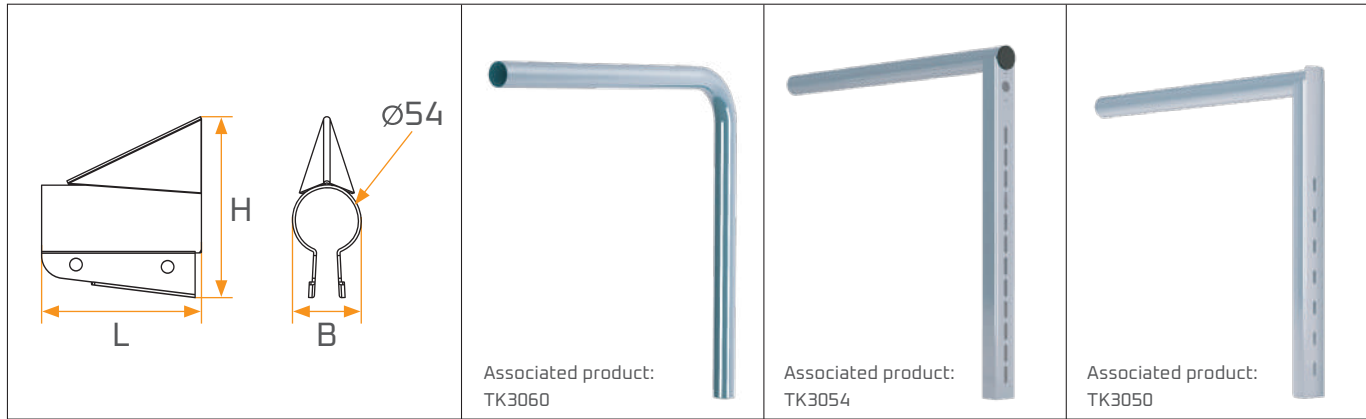
Associated product:
TK3050

Product Code	L mm	B mm	H mm	kg		
TK 6840	139	90	117	0,9	20	600

Support

ROUGH

- EN**
Support for Fix round, Fix 800 and Fix 700 fixed brackets.
- IT**
Supporto per staffe fisse Fix round, Fix 800 e Fix 700.



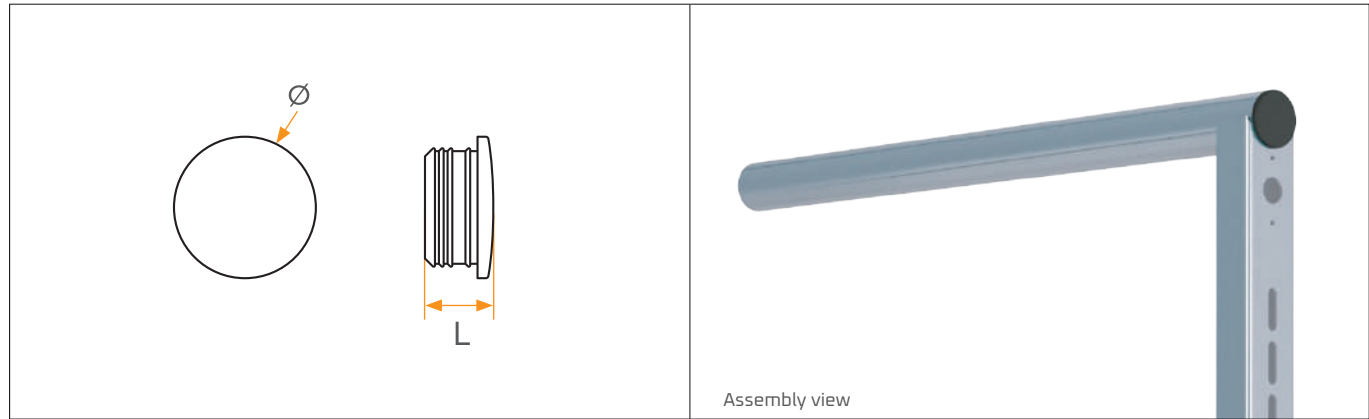
Product Code	L mm	B mm	H mm	kg		
TK 6850	139,5	44,2	158	0,7	20	240



End cap

BLACK PLASTIC

- EN**
Plastic end cap fot Fix 800 fixed bracket.
- IT**
Tappo in plastica per staffa fissa Fix 800.



Product Code	L mm	Ø mm	kg	
TK 9950	26	54	0,01	300

Fix 700

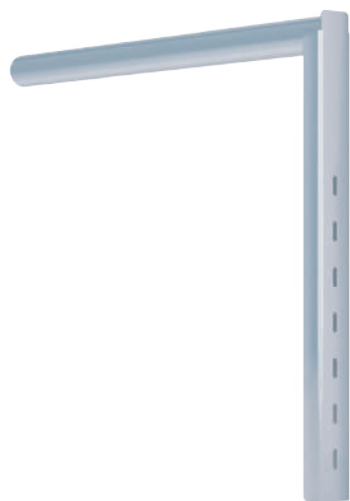
ZINC PLATED

- EN** Fixed bracket.
- IT** Staffa fissa.



E11 73R - 01

89/297/CEE R73



Associated product:
TK6840

Associated product:
TK6850

Product Code	L mm	B mm	H mm	kg		
TK 3050	802	59	700	3,5	100	100



Support

ZINC PLATED

- EN** Support for Fix round, Fix 800 and Fix 700 fixed brackets.
- IT** Supporto per staffe fisse Fix round, Fix 800 e Fix 700.



Associated product:
TK3060

Associated product:
TK3054

Associated product:
TK3050

Product Code	L mm	B mm	H mm	kg		
TK 6840	139	90	117	0,9	20	600



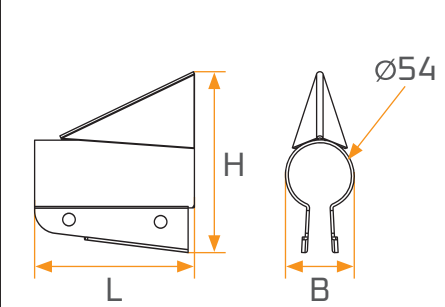
Support

ROUGH

EN Support for Fix round, Fix 800 and Fix 700 fixed brackets.

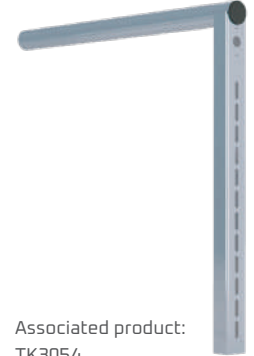
IT Supporto per staffe fisse Fix round, Fix 800 e Fix 700.







Associated product:
TK3060



Associated product:
TK3054



Associated product:
TK3050

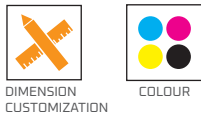
Product Code	L mm	B mm	H mm	 kg		
TK 6850	139,5	44,2	158	0,7	20	240

NOTE:

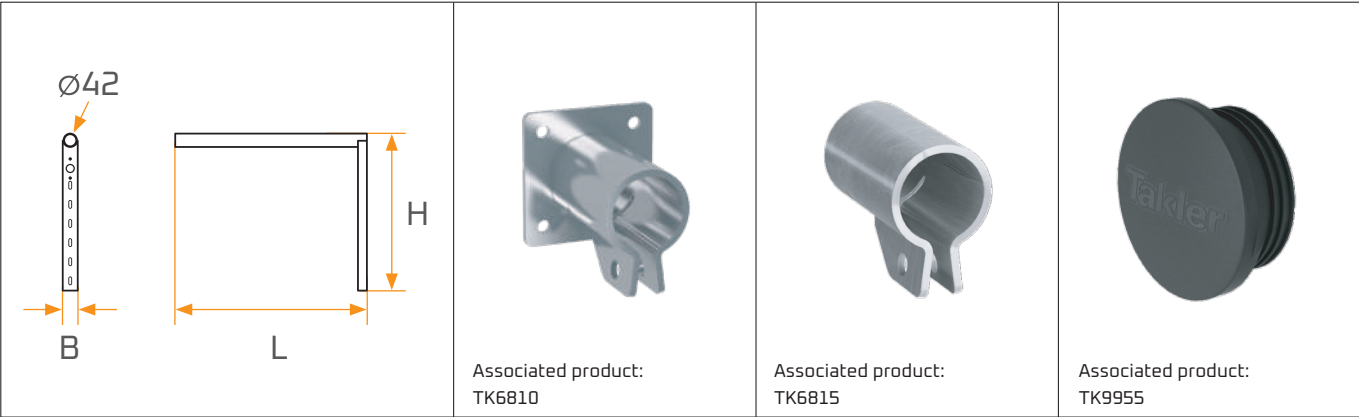
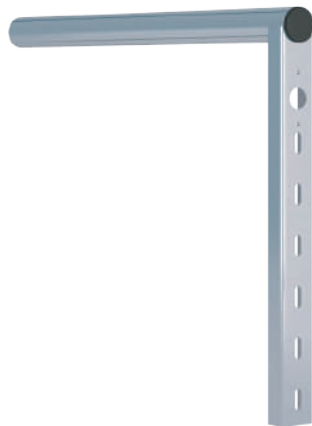
Fix 500

ZINC PLATED

EN Fixed bracket.
IT Staffa fissa.



E11 73R - 01
89/297/CEE R73



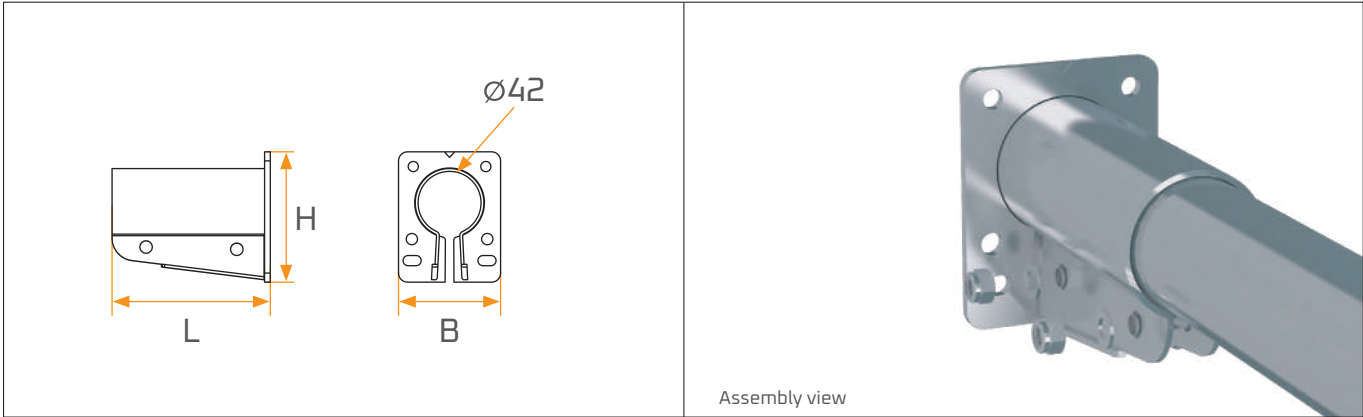
Product Code	L mm	B mm	H mm	kg		
TK 3052	600	47	492	1,9	100	100



Support

ZINC PLATED

EN Support for Fix 500 bracket.
IT Supporto per staffa fissa Fix 500.

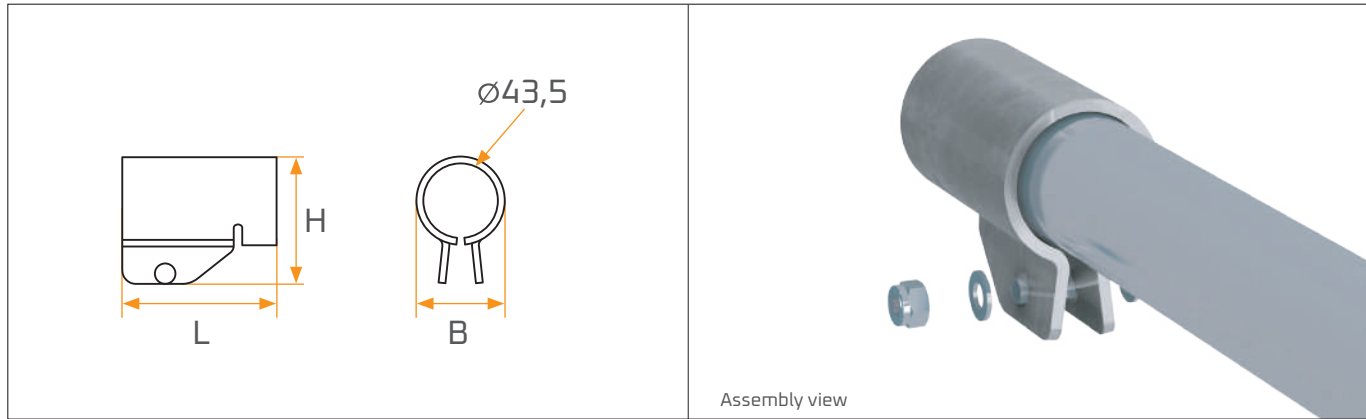


Product Code	L mm	B mm	H mm	kg	
TK 6810	94	84	84	0,7	50

Support

ROUGH

- EN** Support for Fix 500 fixed bracket.
- IT** Supporto per staffa fissa Fix 500.



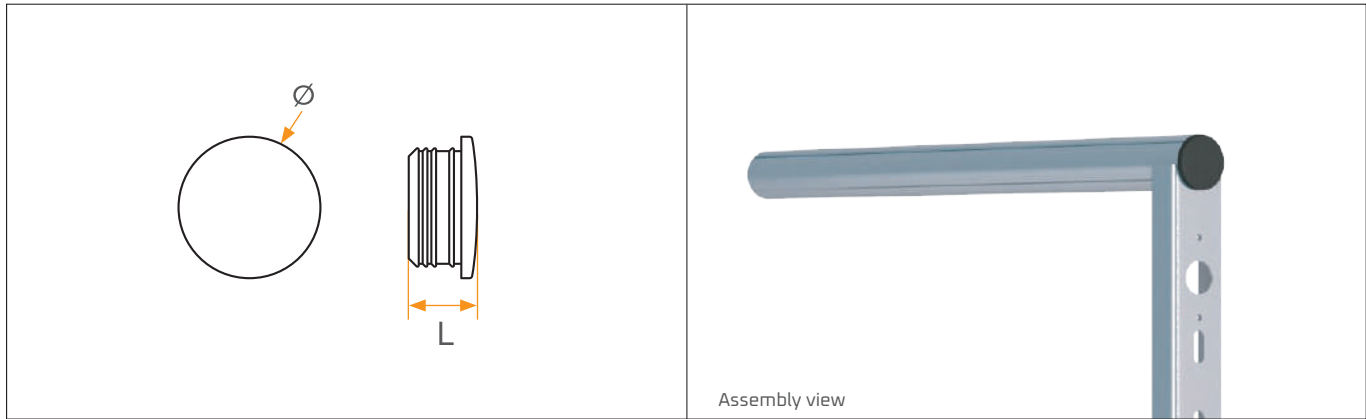
Product Code	L mm	B mm	H mm	kg	
TK 6815	90	51,5	74	0,46	50



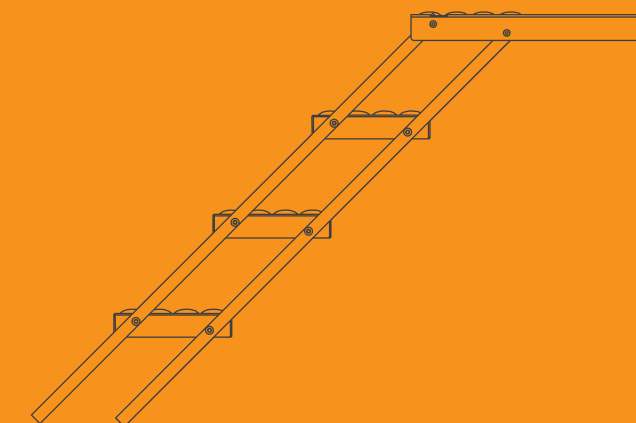
End cap

BLACK PLASTIC

- EN** Plastic end cap for Fix 500 fixed bracket.
- IT** Tappo in plastica per staffa fissa Fix 500.



Product Code	L mm	Ø mm	kg	
TK 9955	26	42	0,01	400



EN Designed to set new standards for safety and comfort in the transport industry, Takler access steps offer a fully customizable range for the global market. Every system is engineered to optimize loading and unloading operations, ensuring fast and secure vehicle access. Our portfolio includes **pull-out, rotating, fixed, suspended, foldable and sliding** solutions, each specifically developed to meet diverse chassis configurations and operational requirements.

IT Progettate per elevare gli standard di sicurezza e comfort nel settore dei trasporti, le scalette d'accesso Takler offrono una gamma totalmente personalizzabile per il mercato globale. Ogni sistema è studiato per ottimizzare le operazioni di carico e scarico, garantendo un accesso al veicolo rapido e sicuro.

La nostra offerta include soluzioni **estraibili, fisse, girevoli, ribaltabili, ripiegabili e sospese**, ognuna ingegnerizzata per rispondere a specifiche configurazioni di telaio e necessità operative.

Ladders

Scalette

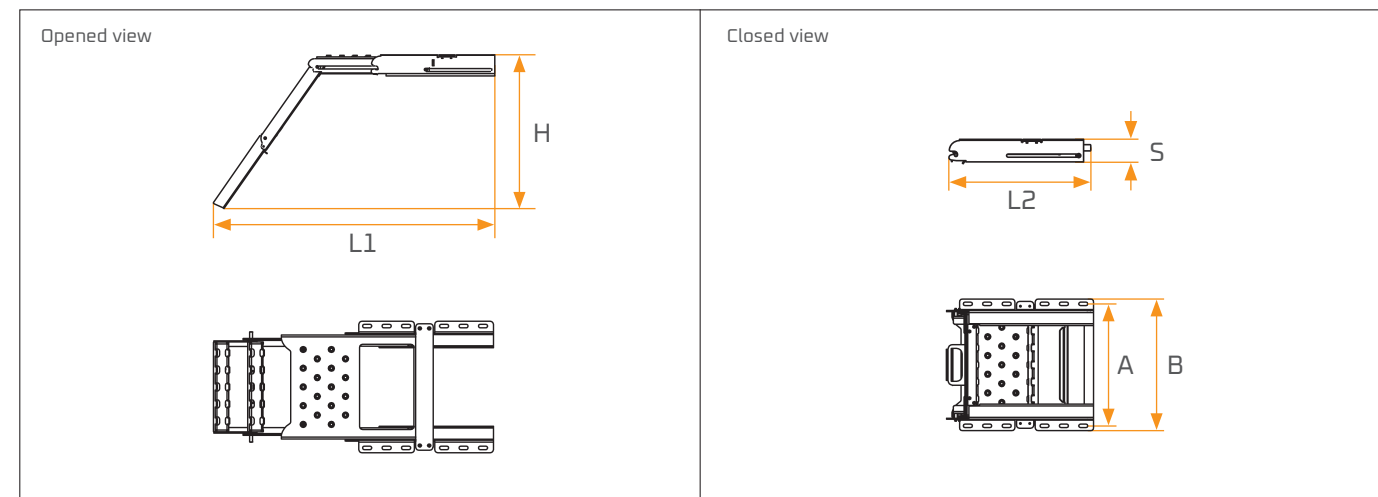
Vision Pro

ZM STEEL

- EN** Pullout ladder with platform.
- IT** Scaletta estraibile con pedana.



UNI EN 131



Product Code	L1 mm	H mm	L2 mm	B mm	A mm	S mm	Steps	kg	
TK 8170	797	374	471	421	390	78	1	10,28	36
TK 8180	890	534	471	421	390	78	2	11,34	36
TK 8190	1085	687	595	421	390	78	3	13,81	28



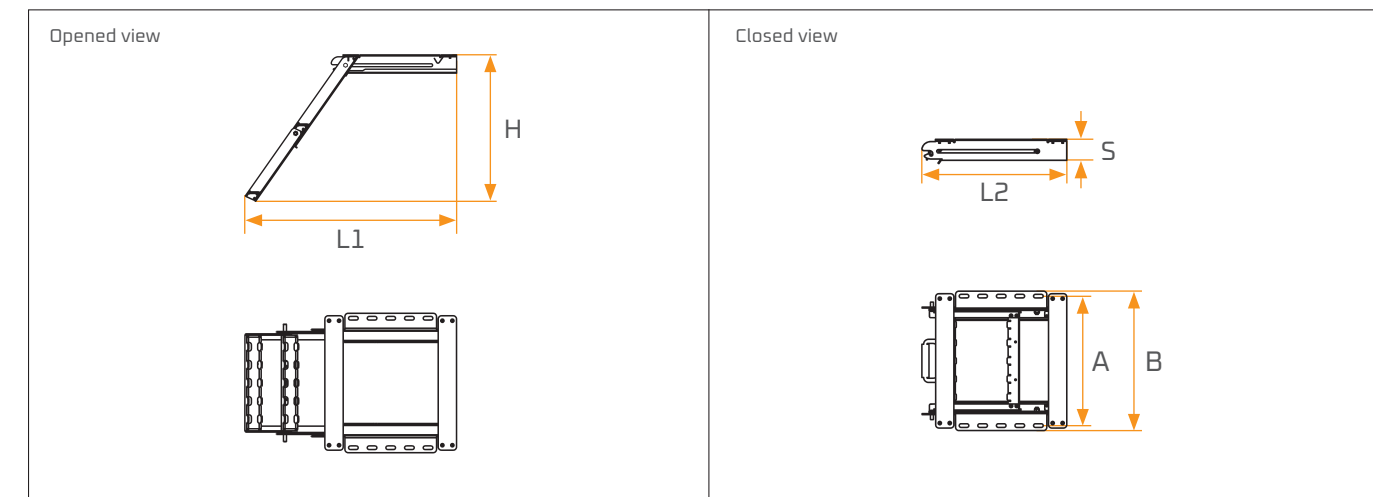
Vision

ZM STEEL

- EN** Pullout ladder without platform.
- IT** Scaletta estraibile senza pedana.



UNI EN 131



Product Code	L1 mm	H mm	L2 mm	B mm	A mm	S mm	Steps	kg	
TK 8470	541	363	436	420	390	82	1	6,07	36
TK 8480	634	523	436	420	390	82	2	7,11	36
TK 8490	876	678	606	420	390	82	3	9,15	28

I-Vision Pro

STAINLESS STEEL

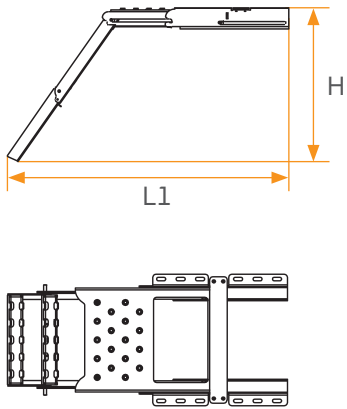
EN Pullout ladder with platform.
IT Scaletta estraibile con pedana.



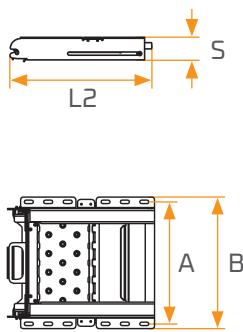
UNI EN 131



Opened view



Closed view



Product Code	L1 mm	H mm	L2 mm	B mm	A mm	S mm	Steps	kg	
TK 8175	797	374	471	421	390	78	1	10,54	36
TK 8185	890	534	471	421	390	78	2	11,64	36
TK 8195	1085	687	595	421	390	78	3	14,19	28



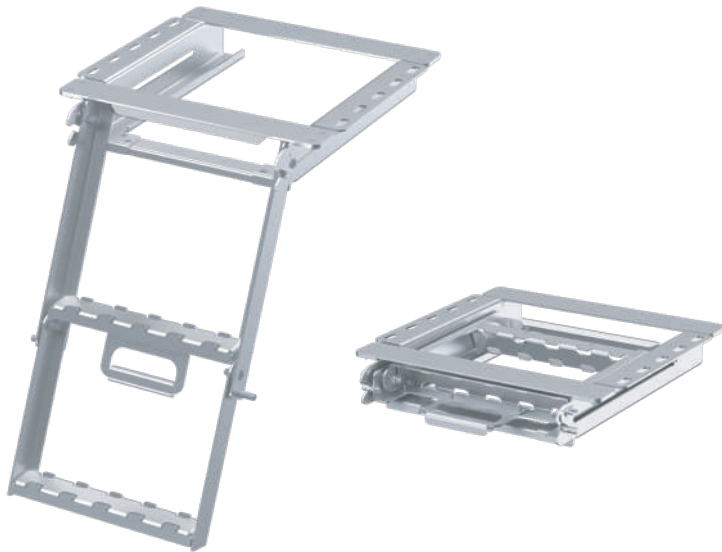
I-Vision

STAINLESS STEEL

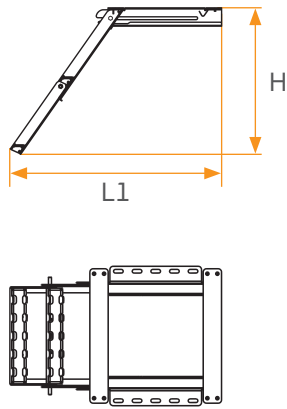
EN Pullout ladder without platform.
IT Scaletta estraibile senza pedana.



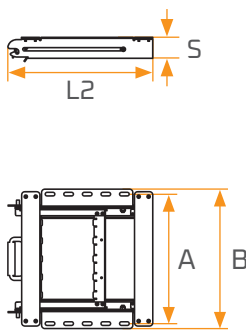
UNI EN 131



Opened view



Closed view



Product Code	L1 mm	H mm	L2 mm	B mm	A mm	S mm	Steps	kg	
TK 8475	541	363	436	420	390	82	1	6,23	36
TK 8485	634	523	436	420	390	82	2	7,32	36
TK 8495	876	678	606	420	390	82	3	9,38	28

Grip

HOT GALVANISED

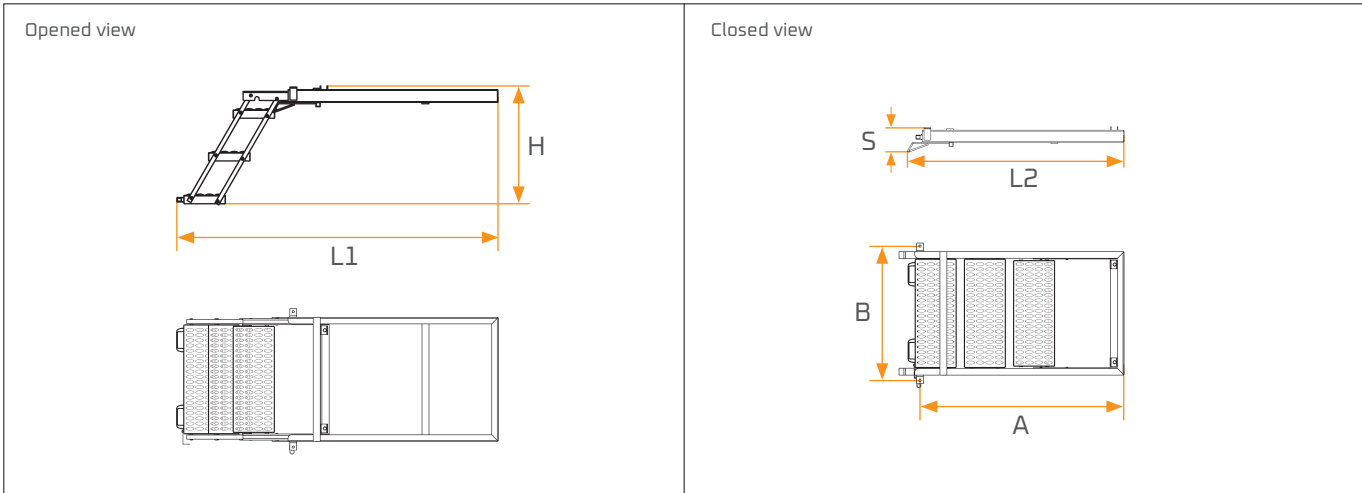
- EN

Pullout suspended ladder wide step with handles.
- IT

Scaletta estraibile sospesa a gradino ampio con maniglie.
- 

DIMENSION
CUSTOMIZATION
- SWL

150 Kg
- UNI EN 131



Product Code	L1 mm	B mm	H mm	L2 mm	A mm	S mm	Steps	kg		
TK 9102	1539	695	498	1092	977	147	2	29,26	1	15
TK 9104	1856	780	680	1304	1183	147	3	37,35	1	15
TK 9106	2275	780	926	1587	1465	147	4	44,24	1	15



Sikura

HOT GALVANISED

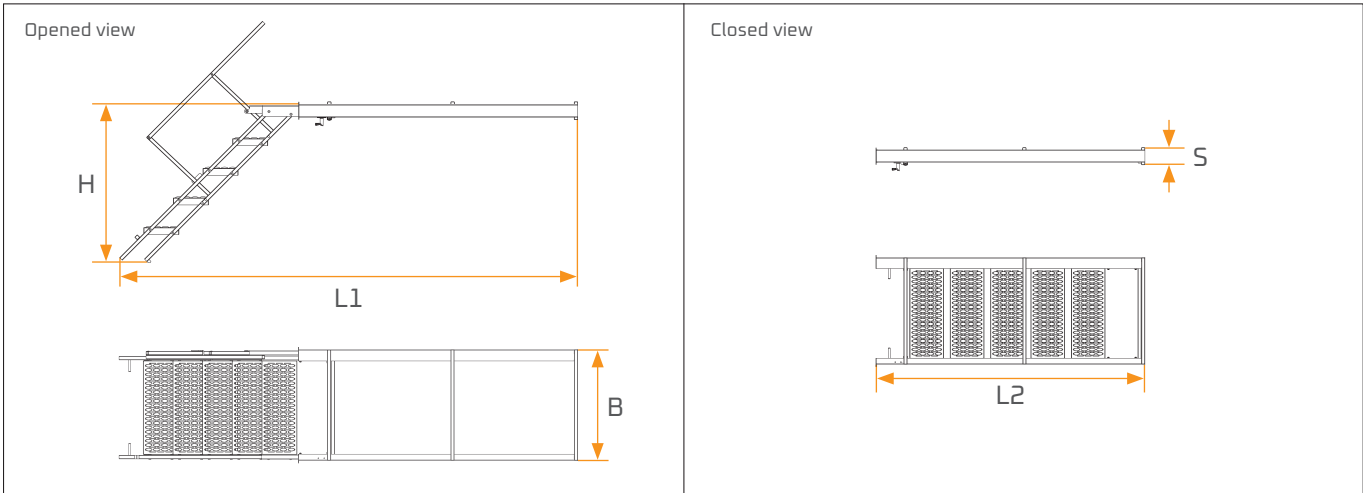
- EN

Pullout ladder wide step with handrail.
- IT

Scaletta estraibile a gradino ampio con mancorrente.
- 

DIMENSION
CUSTOMIZATION
- SWL

150 Kg
- UNI EN 131



Product Code	L1 mm	B mm	H mm	L2 mm	S mm	Steps	kg		
TK 9550	2148	757	691	1330	124	3	38,19	1	5
TK 9555	2634	757	891	1615	124	4	46,5	1	5
TK 9560	3118	757	1093	1900	124	5	53,9	1	5
TK 9565	3606	757	1290	2185	124	6	61,85	1	5

Kargo

HOT GALVANISED

EN Pullout ladder wide step.

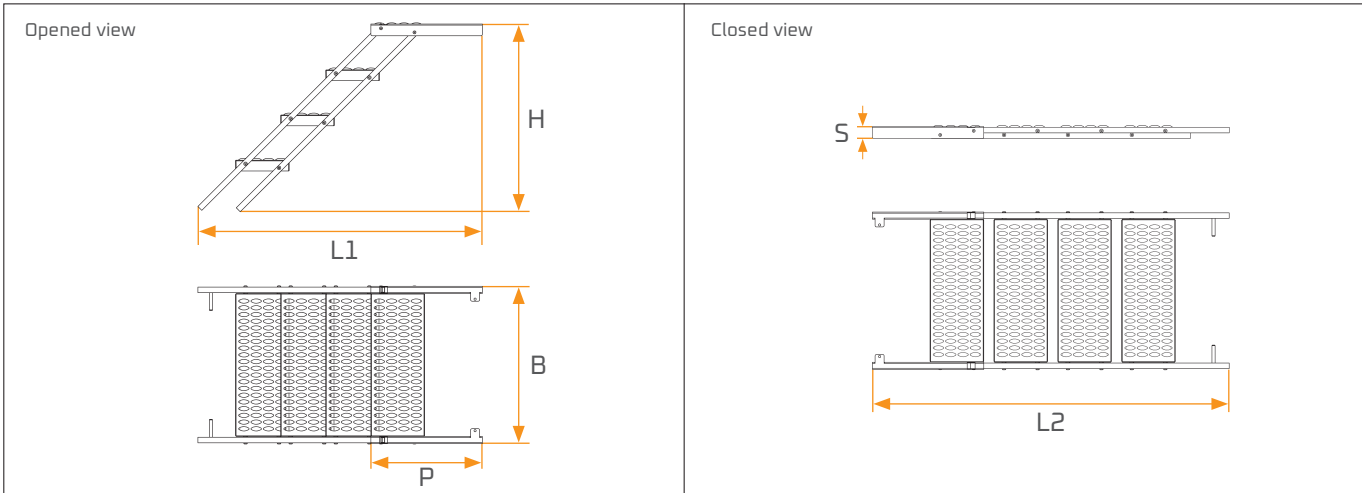
IT Scaletta estraibile a gradino ampio.



DIMENSION
CUSTOMIZATION

SWL
150 Kg

UNI EN 131



Product Code	L1 mm	P mm	B mm	H mm	L2 mm	S mm	Steps	kg		
TK 9110	1068	497	706	639	1307	58	3	18,9	1	15
TK 9115	1269	497	706	841	1592	58	4	22	1	15
TK 9120	1471	497	706	1042	1877	58	5	26	1	15
TK 9125	1672	497	706	1244	2162	58	6	35,7	1	15



Frame a

HOT GALVANISED

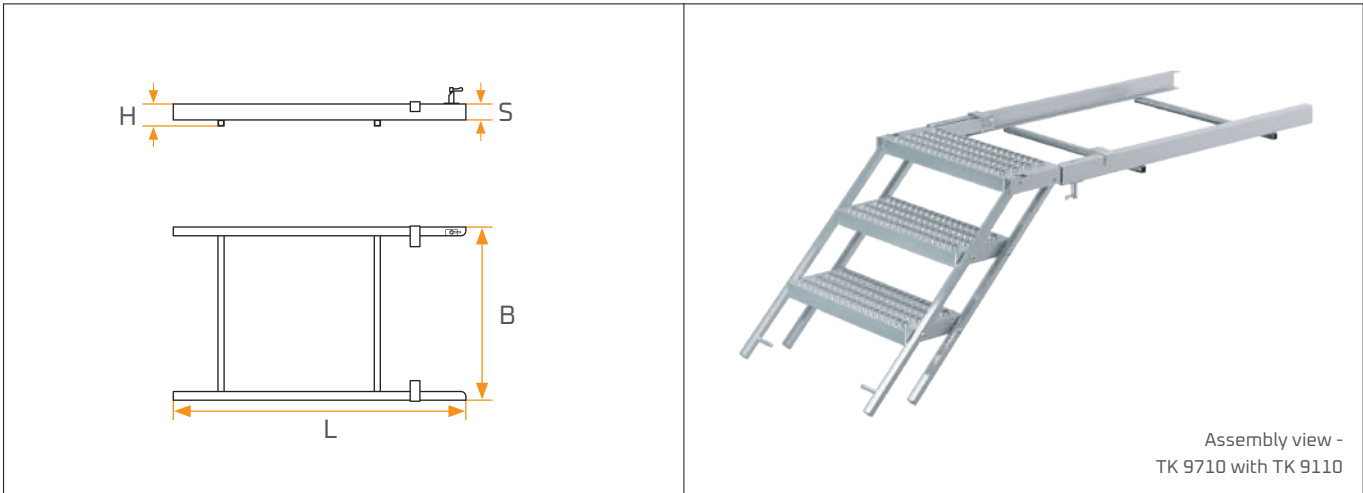
EN Frame for Kargo ladder wide step.

IT Telaio esterno per scaletta Kargo a gradino ampio.



DIMENSION
CUSTOMIZATION

UNI EN 131



Product Code	L mm	B mm	H mm	S mm	kg		
TK 9710	1210	716	100	66	10,52	1	15
TK 9715	2065	716	100	66	16,47	1	15

Essentia

ANODISED ALUMINIUM

EN Pullout ladder wide step.

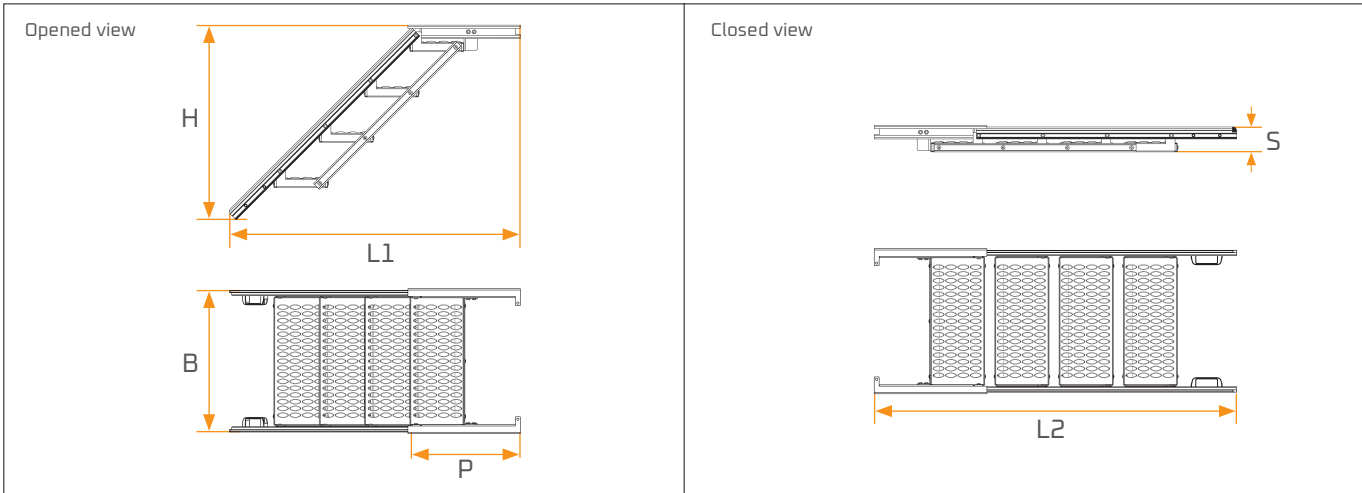
IT Scaletta estraibile a gradino ampio.



DIMENSION
CUSTOMIZATION

SWL
150 Kg

UNI EN 131



Product Code	L1 mm	P mm	B mm	H mm	L2 mm	S mm	Steps	kg		
TK 9650	1092	500	644	664	1324	118	3	12,02	1	15
TK 9655	1293	500	644	864	1609	118	4	14,84	1	15
TK 9660	1495	500	644	1067	1894	118	5	17,66	1	15
TK 9665	1696	500	644	1268	2179	118	6	20,48	1	15



Frame **b**

HOT GALVANISED

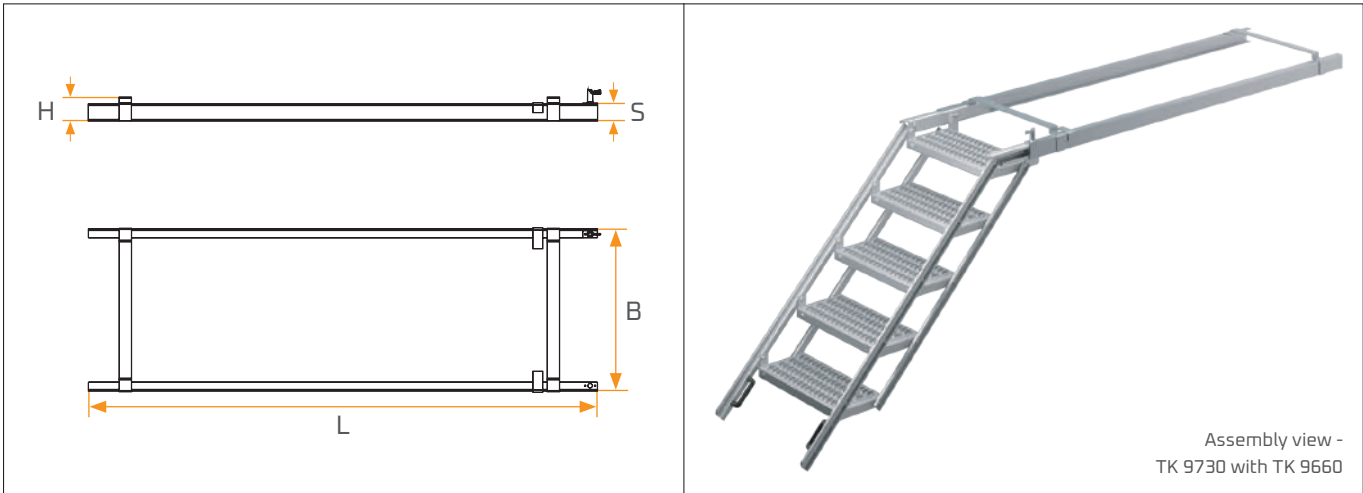
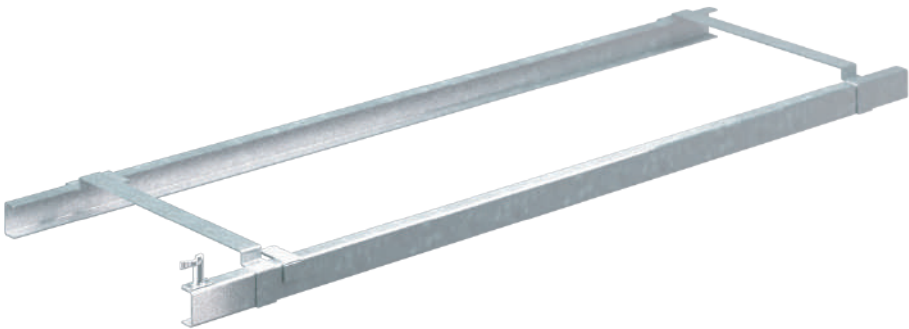
EN Frame for Essentia ladder wide step.

IT Telaio esterno per scaletta Essentia a gradino ampio.



DIMENSION
CUSTOMIZATION

UNI EN 131



Product Code	L mm	B mm	H mm	S mm	kg		
TK 9730	2065	666.5	96,5	68,5	15,05	1	15

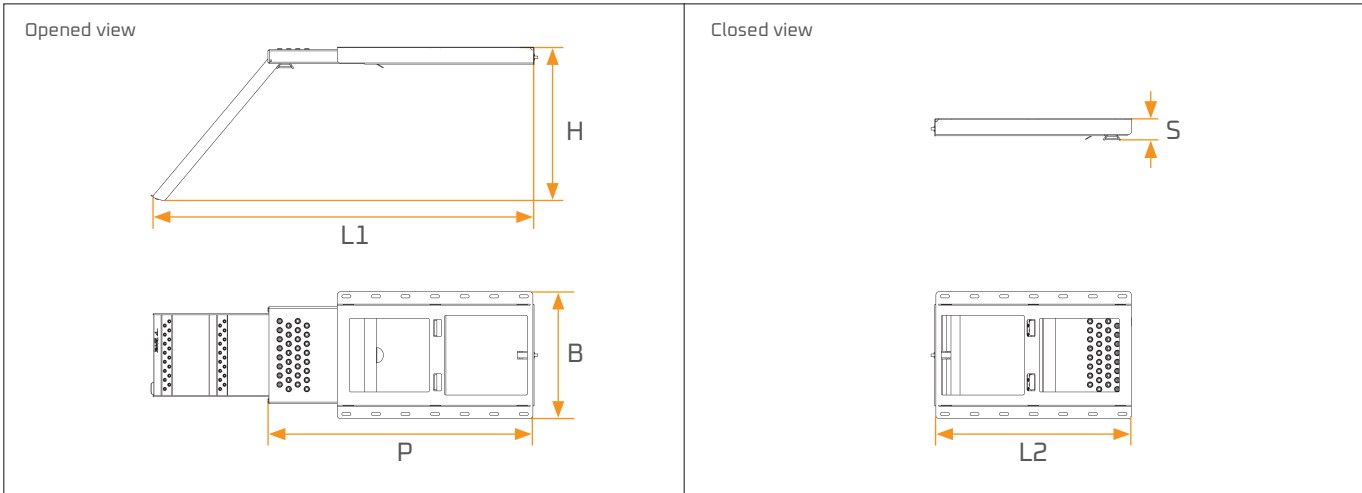
Klimb Pro

HOT GALVANISED

- EN Pullout ladder with platform.
- IT Scaletta estraibile con pedana.



UNI EN 131



Product Code	L1 mm	P mm	B mm	H mm	L2 mm	S mm	Steps	kg		
TK 8250	754	550	420	324	400	68	1	6,68	1	120
TK 8255	1106	797	420	462	562	68	2	10,28	1	60
TK 8260	1235	881	420	531	652	68	2	11,17	1	60
TK 8265	1366	960	420	602	750	68	3	12,25	1	60



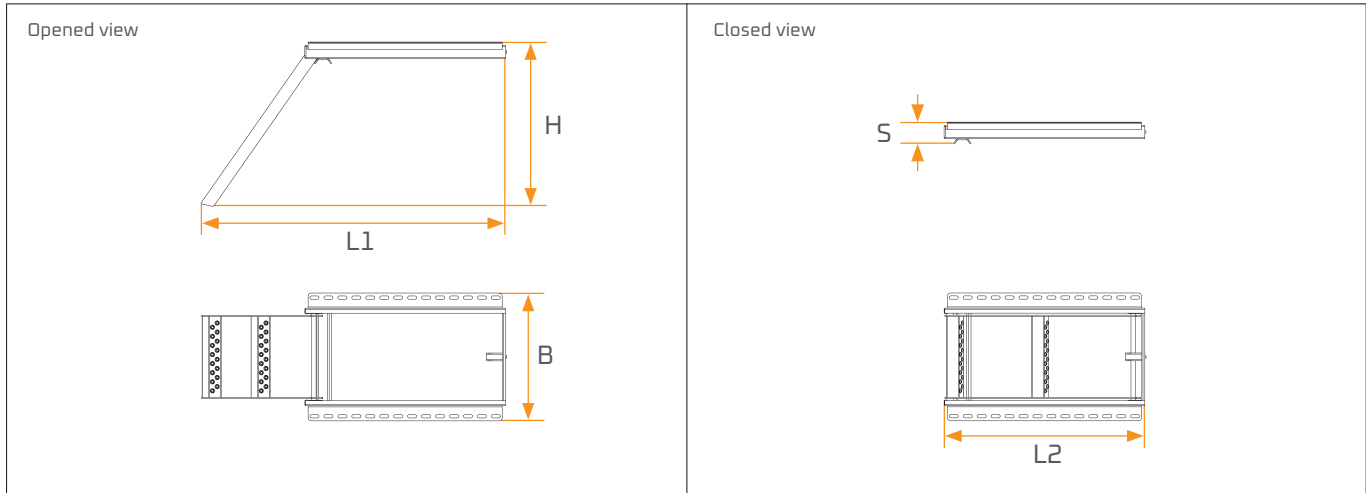
Klimb

HOT GALVANISED

- EN Pullout ladder without platform.
- IT Scaletta estraibile senza pedana.



UNI EN 131



Product Code	L1 mm	B mm	H mm	L2 mm	S mm	Steps	kg		
TK 8650	600	420	310	400	71	1	4,46	1	120
TK 8655	850	420	460	570	71	2	6,2	1	60
TK 8660	1000	420	530	660	71	2	6,37	1	60
TK 8665	1120	420	600	750	71	3	7,96	1	60

Evolux

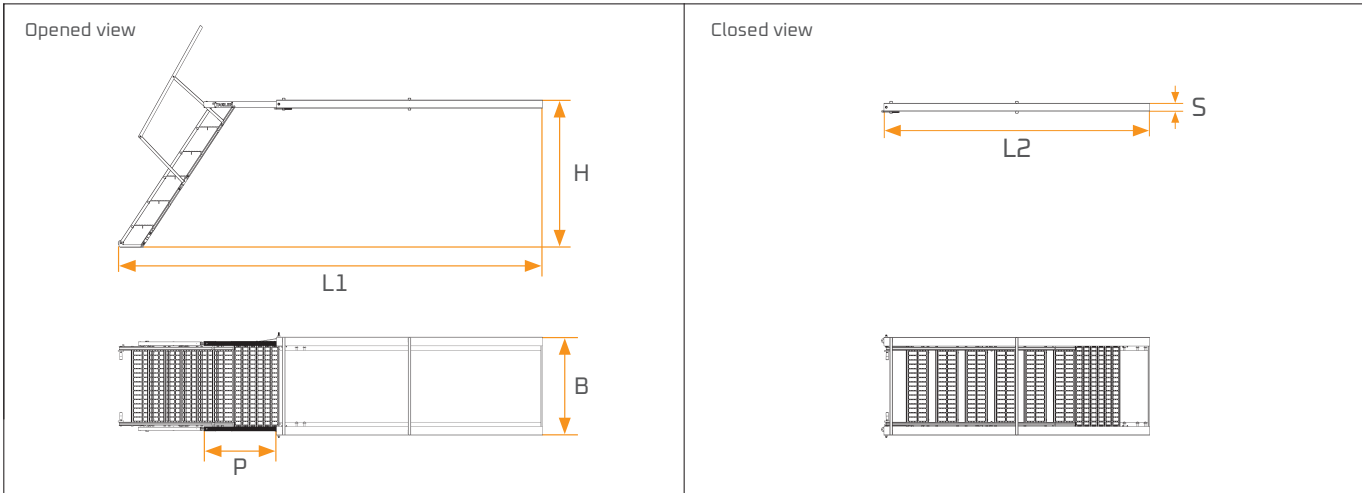
ANODISED ALUMINIUM

- EN**
 Aluminum pullout ladder with platform and double handrail.
- IT**
 Scaletta estraibile in alluminio con piattaforma e doppio mancorrente.



SWL
150 Kg

UNI EN 131



- EN**
 Available with 2, 3, 4 and 5 steps.
- IT**
 Disponibile nella versione 2-3-4 e 5 gradini.

Product Code	L1 mm	L2 mm	P mm	B mm	H mm	S mm	Steps	kg	
TK 9575	3703	2325	635,5	859	1306	72,5	5	73,74	20



Drawer

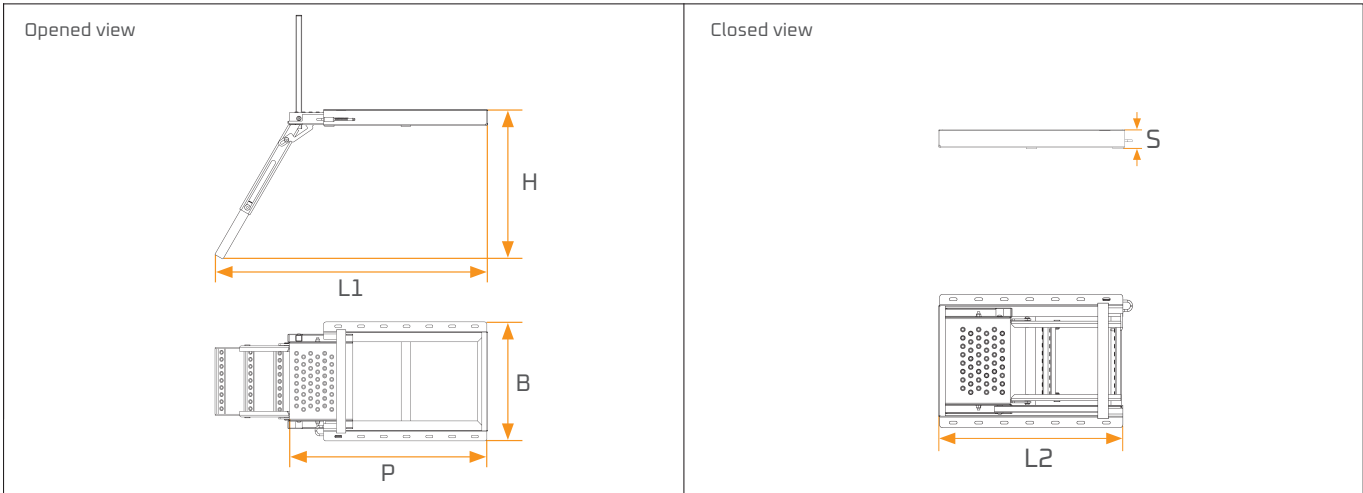
HOT GALVANISED

- EN**
 Hot-dip galvanized pullout ladder with platform, 3 steps and 1 handrail.
- IT**
 Scaletta estraibile con pedana, zincata a caldo, 3 gradini e 1 mancorrente.



SWL
150 Kg

UNI EN 131



Product Code	L1 mm	L2 mm	P mm	B mm	H mm	S mm	Steps	kg		
TK 8270	1162	700	845	507	636	72	3	14,46	1	120

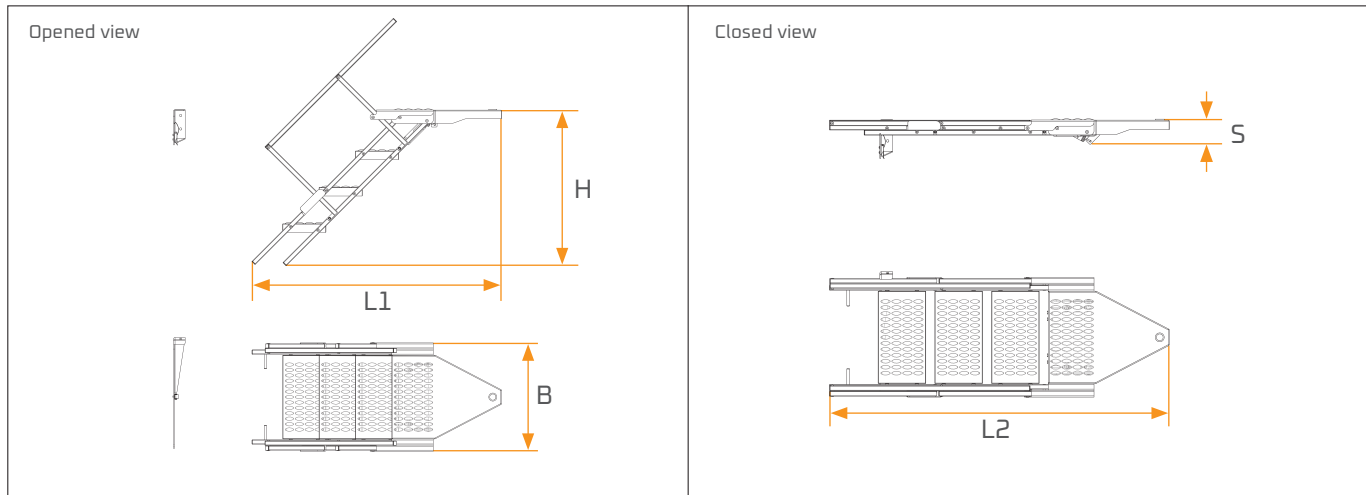
Pivot

HOT GALVANISED

- EN Rotating ladder with handrails.
- IT Scaletta girevole con mancorrente.



UNI EN 131



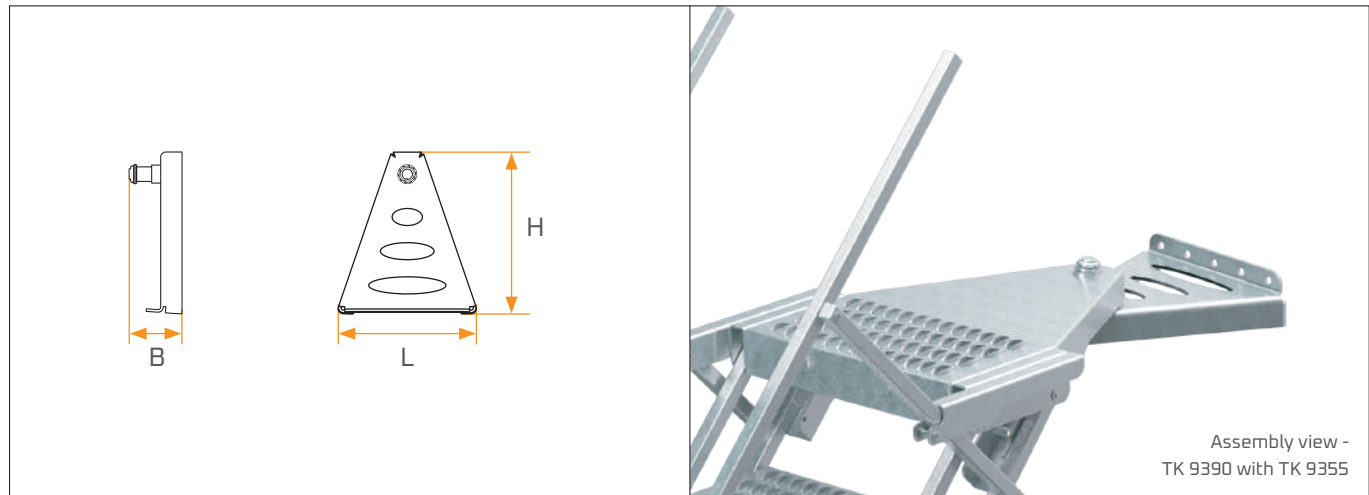
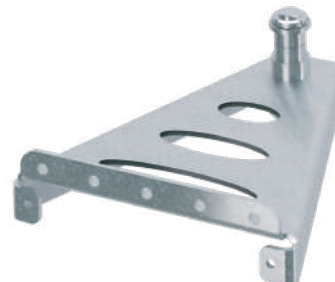
Product Code	L1 mm	B mm	H mm	L2 mm	S mm	Steps	kg		
TK 9355	1380	600	866	1707	125	4	43,1	1	10
TK 9365	1564	600	1069	1988	125	5	50,3	1	10
TK 9375	1781	600	1264	2273	125	6	52,4	1	10



Chassis

HOT GALVANISED

- EN Chassis bracket for Pivot rotating ladder.
- IT Staffa di ancoraggio laterale per scaletta girevole Pivot.

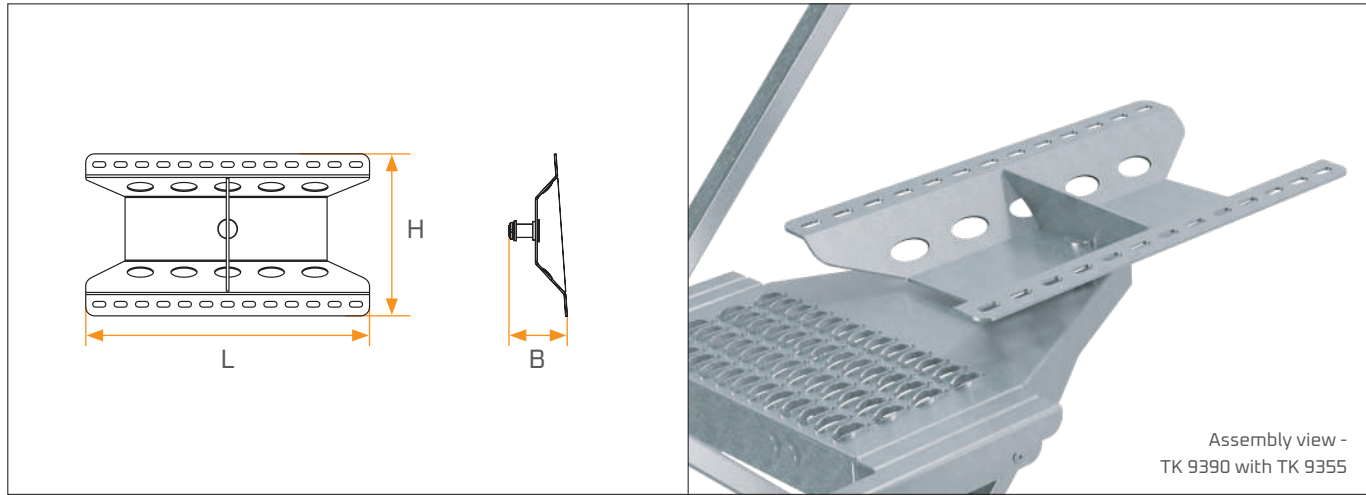


Product Code	L mm	B mm	H mm	> < mm	kg	
TK 9390	323	124	378	6	5,8	1

Flatbed bracket

HOT GALVANISED

- EN** Flatbed bracket for Pivot rotating ladder.
- IT** Staffa di ancoraggio superiore pianale per scaletta girevole Pivot.



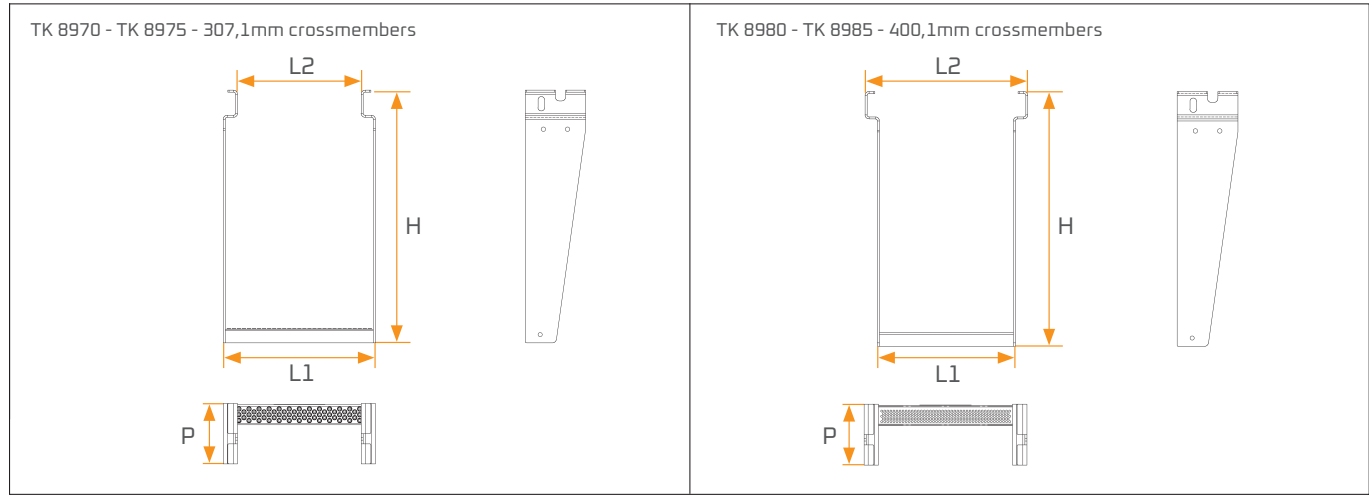
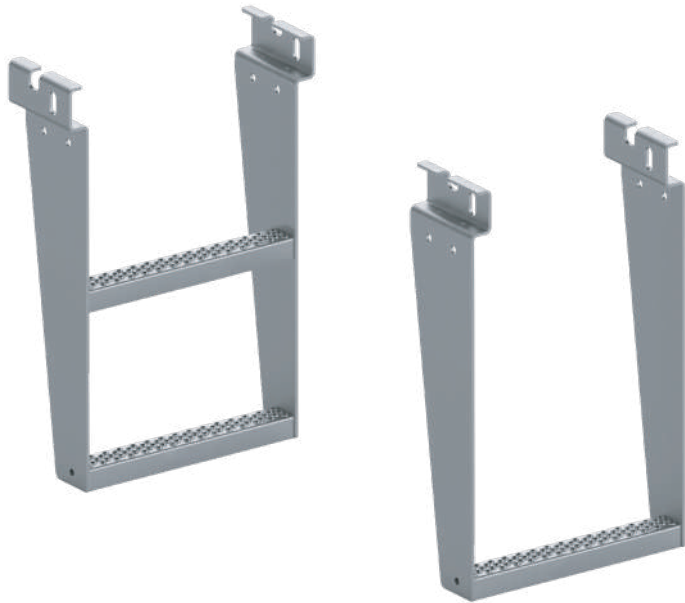
Product Code	L mm	B mm	H mm	> < mm	kg	
TK 9395	650	120	371	6	7,8	1



Kompact

HOT GALVANISED

- EN** Fixed ladder.
- IT** Scaletta fissa.



Product Code	L1mm	L2mm	P mm	H mm	Steps	kg		
TK 8970	378	307,1	150	627,5	1	6,77	20	20
TK 8975	378	307,1	150	627,5	2	7,27	20	20
TK 8980	340	400,1	150	627,5	1	6,65	20	20
TK 8985	340	400,1	150	627,5	2	7,15	20	20

Fold mini

ZINC PLATED AND HOT GALVANISED

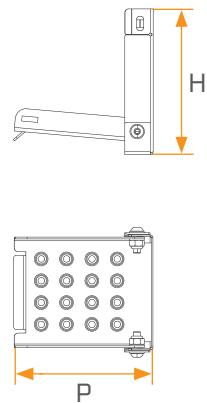
- EN** Assembled folding single-step ladder.
- IT** Scaletta monogradino ribaltabile assemblata.



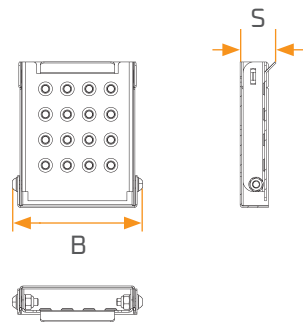
UNI EN 131



Opened view



Closed view



Product Code	Finishing	P mm	S mm	B mm	H mm	Steps	kg		
TK 8940	Hot galvanised	191	49	179	200	1	1,67	14	165
TK 8945	Zinc plated	191	49	179	200	1	1,67	14	165



Fold

HOT GALVANISED

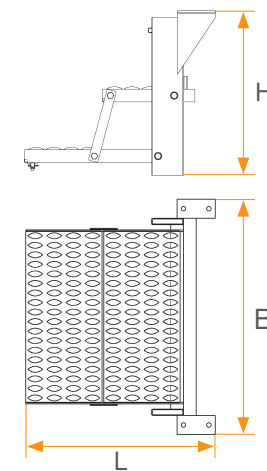
- EN** Folding ladder with wide steps.
- IT** Scaletta ribaltabile a gradini ampi.



UNI EN 131



Opened view



Closed view



Product Code	L mm	P mm	B mm	H mm	Steps	kg		
TK 9210	600	200	740	516	2	14,67	1	21

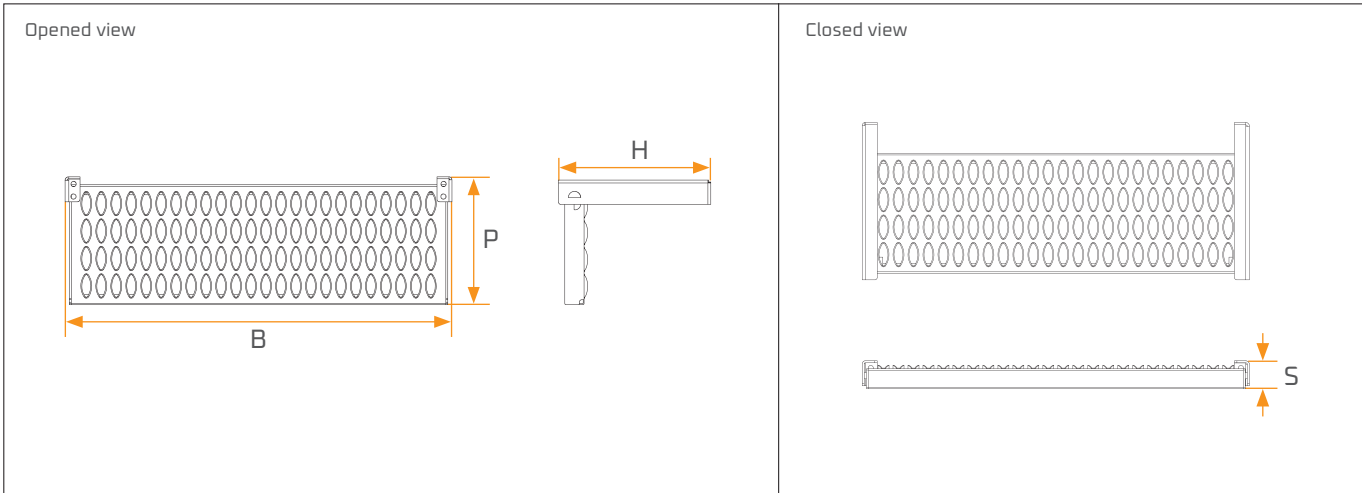
Fold 1

HOT GALVANISED

- EN
Folding ladder with 1 step.
- IT
Scaletta ribaltabile con 1 gradino.



UNI EN 131



Product Code	P mm	S mm	B mm	H mm	Steps	kg		
TK 8910	256	56	775	315	1	4,51	1	90



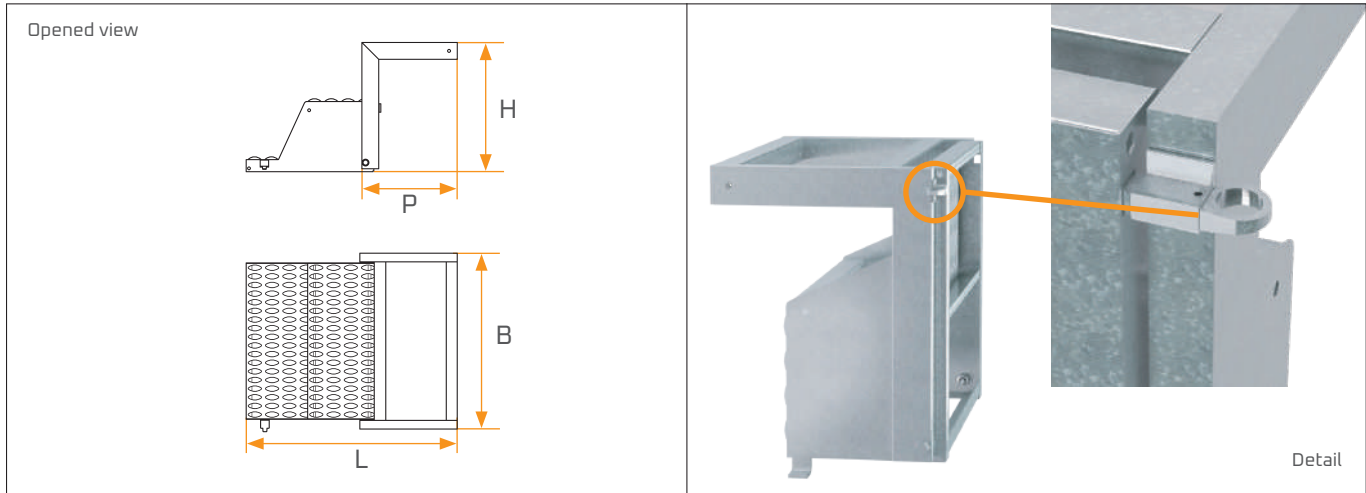
Fold 2

HOT GALVANISED

- EN
Folding ladder with 2 wide steps.
- IT
Scaletta ribaltabile con 2 gradini ampi.



UNI EN 131



Product Code	L mm	P mm	B mm	H mm	Steps	kg		
TK 9010	753	340	610	460	12	14,2	1	290

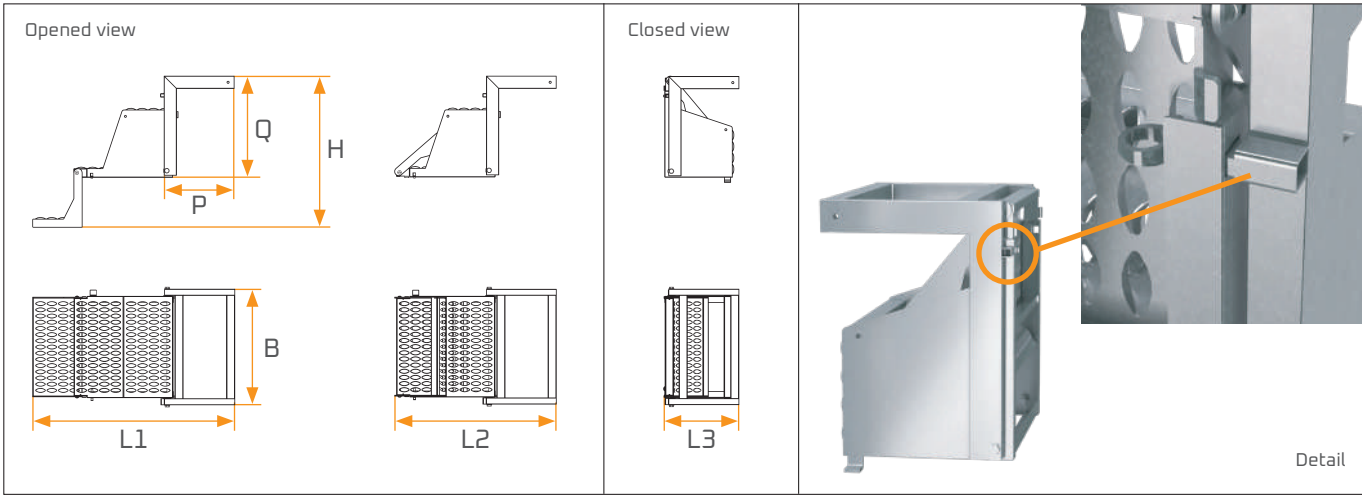
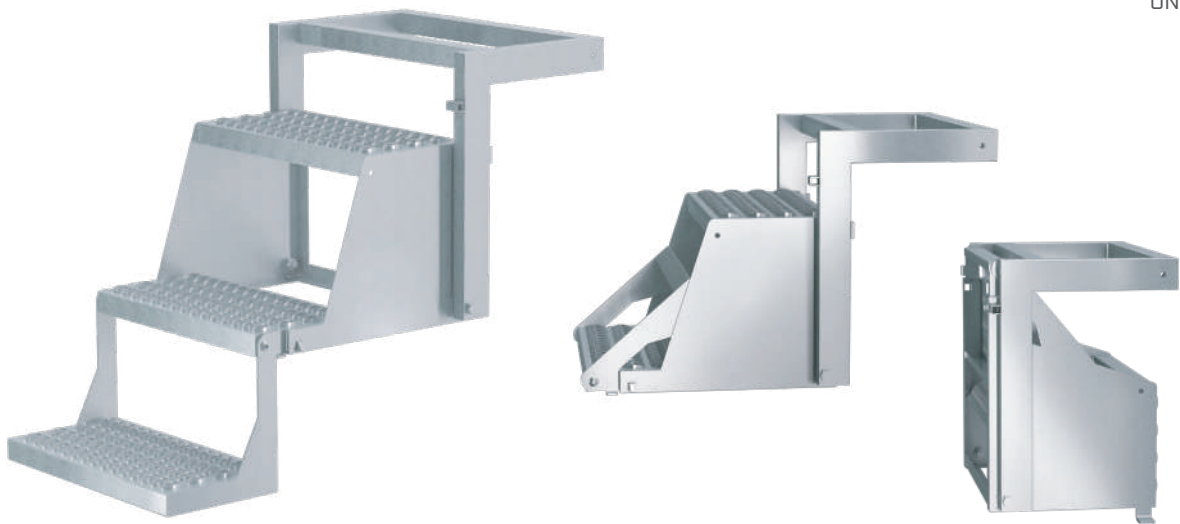
Fold 3

HOT GALVANISED

EN Folding ladder with 3 wide steps.
IT Scaletta ribaltabile con 3 gradini ampi.



UNI EN 131



Product Code	L1 mm	P mm	B mm	H mm	L2 mm	L3 mm	Q mm	Steps	kg		
TK 9050	978	340	560	735	779	350	492	3	31,84	1	20



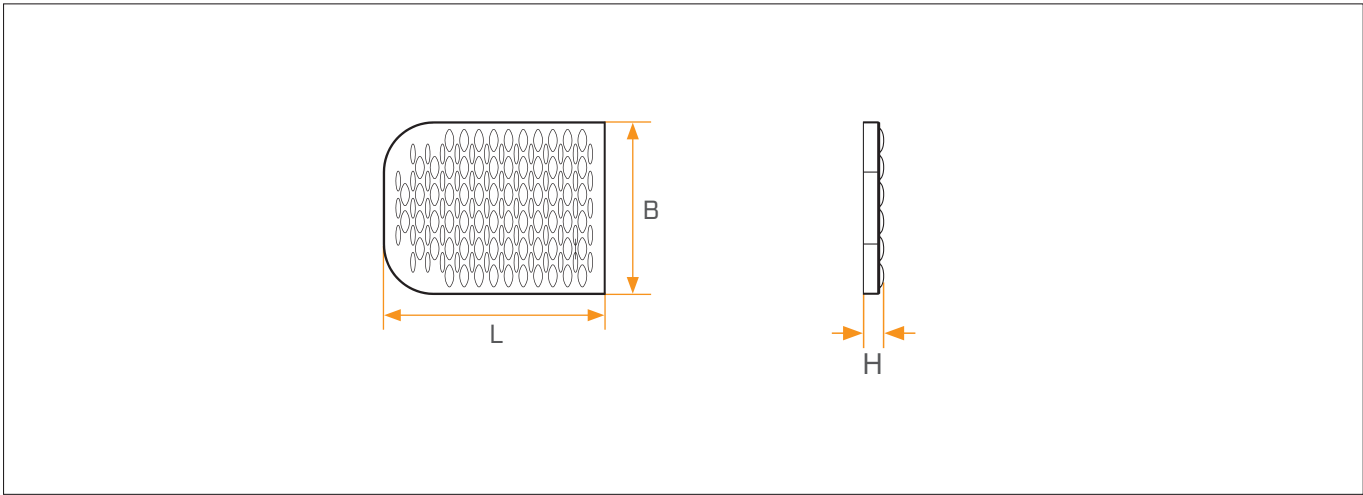
Katstep

HOT GALVANISED

EN Standing step.
IT Gradino di stazionamento.



UNI EN 131



Product Code	L mm	B mm	H mm	kg		
TK 8880	450	350	33	2,66	1	50

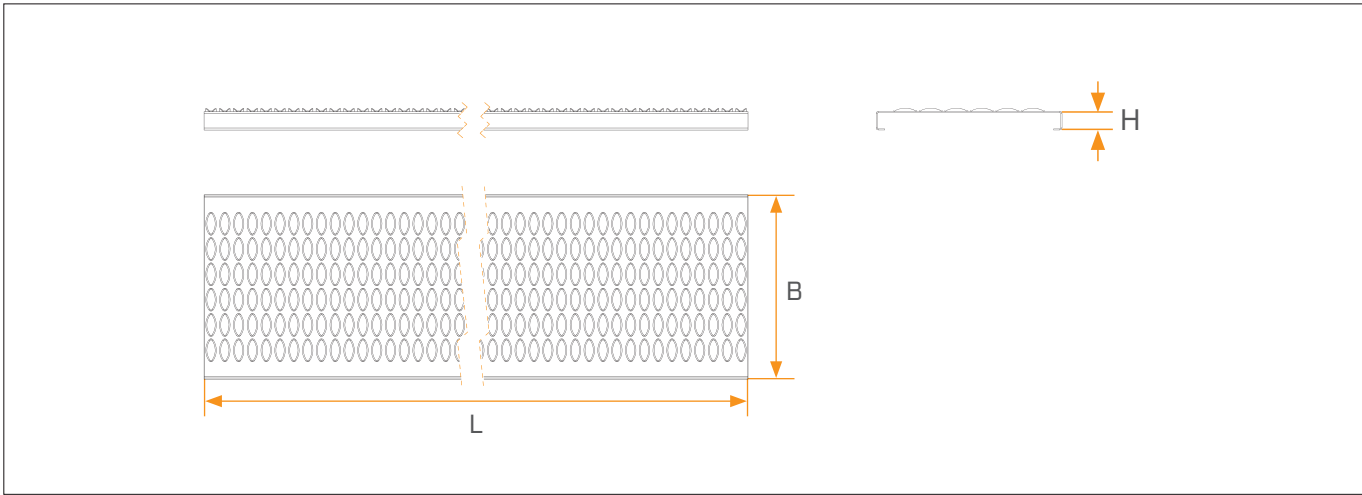
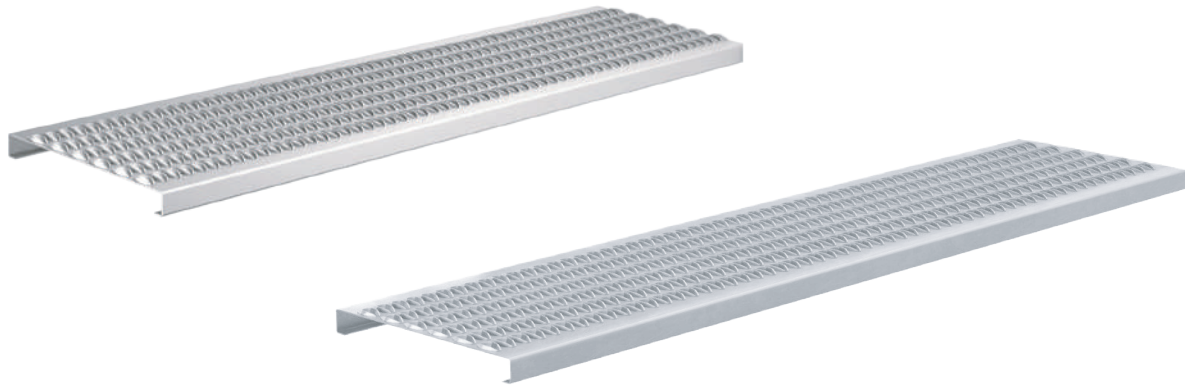
Katwalk

ROUGH AND ALUMINIUM

EN Catwalk.
IT Passerella.



UNI EN 131



Product Code	Fabric	L mm	B mm	H mm	kg		
TK 8810	Steel	3000	400	40	26,37	1	40
TK 8830	Aluminium	3000	400	40	9,5	1	40



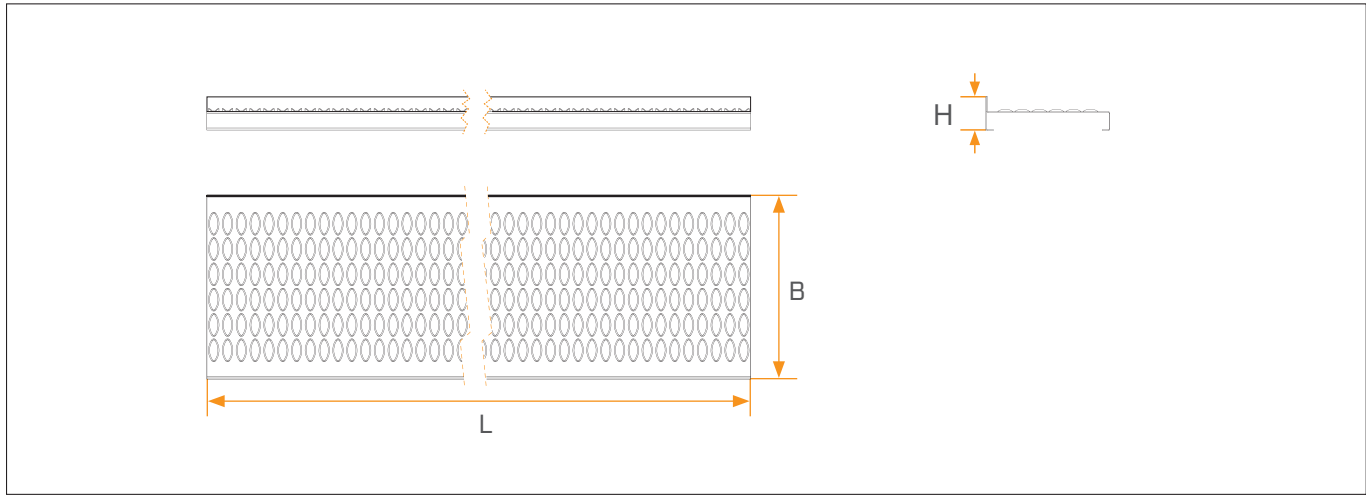
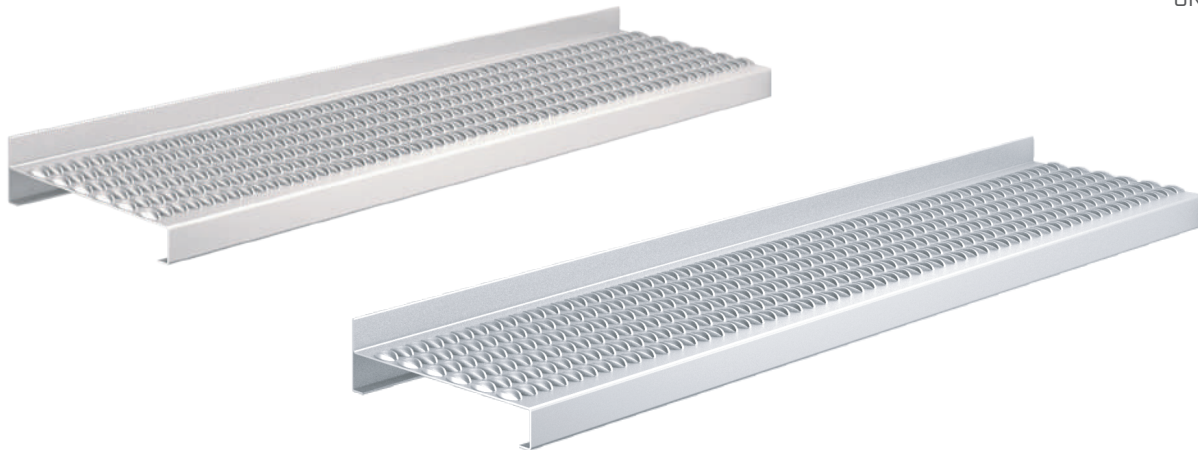
Katside

STAINLESS STEEL AND ALUMINIUM

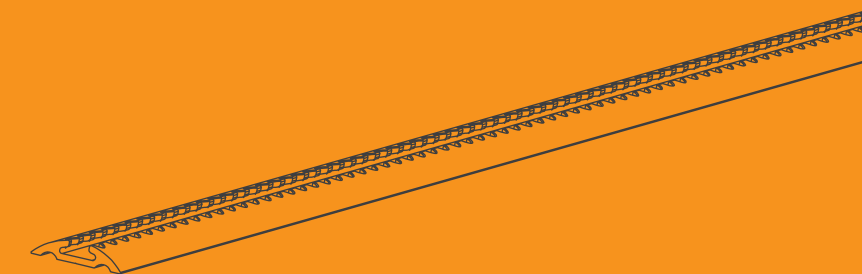
EN Catwalk with side kick plate.
IT Passerella con battitacco.



UNI EN 131



Product Code	Fabric	L mm	B mm	H mm	kg		
TK 8840	Stainless steel	3000	400	110	24,2	1	40
TK 8850	Aluminium	3000	400	110	12,80	1	40



EN Maximum safety and stability for every transport requirement: Takler cargo tracks are engineered to withstand the most demanding stresses. Our range is divided into **Omega**, **Flat**, and **Airline** models, offering versatile solutions for any bodywork configuration.

The **Airline** series, crafted from high-grade aluminum, is fully customizable through advanced **CNC machining**. This ensures millimetric precision and uncompromising reliability during heavy-duty loading and transport operations, providing the ultimate solution for professional load securing.

IT Massima sicurezza e stabilità per ogni tipologia di trasporto: le guide fermacarico Takler sono progettate per resistere alle sollecitazioni più gravose. La nostra gamma si articola nei modelli **Omega**, **Piatta** e **Airline**, offrendo soluzioni versatili per ogni configurazione di allestimento.

Le guide della serie **Airline**, realizzate in alluminio di alta qualità, sono interamente personalizzabili tramite **lavorazioni CNC**, garantendo una precisione millimetrica e un'affidabilità senza compromessi durante tutte le operazioni di fissaggio e trasporto.

Lashing tracks

Guide fermacarico

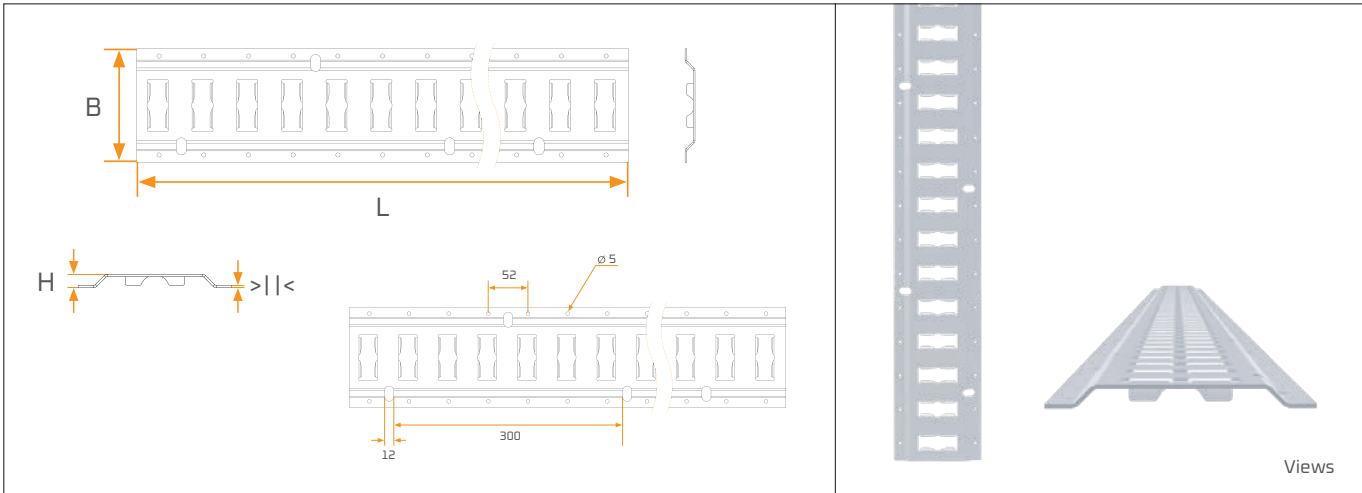
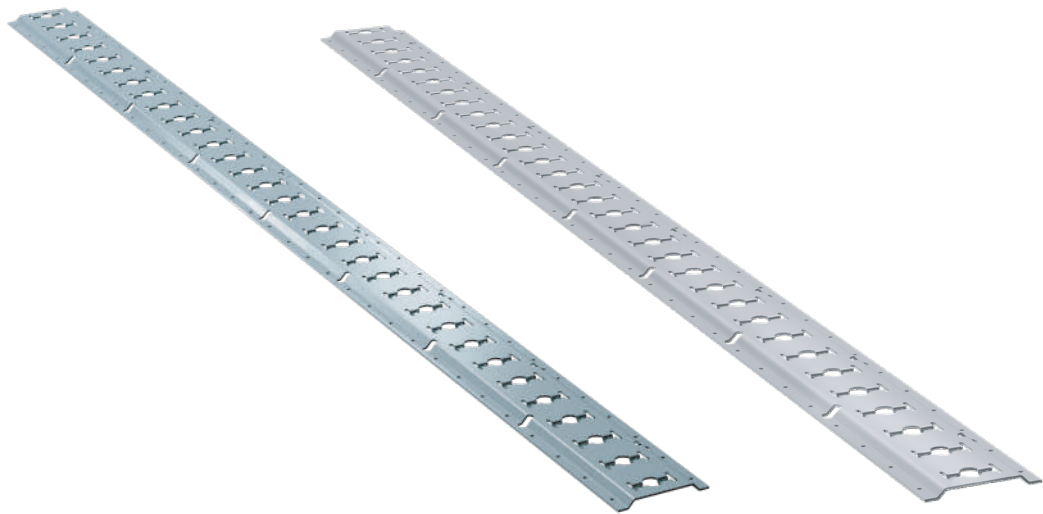
Omega

ZM STEEL AND ALUMINIUM

- EN
Omega lashing tracks.
- IT
Guide fermacarico Omega.



DIMENSION
CUSTOMIZATION



Product Code	Fabric	L mm	B mm	H mm	> < mm	kg	
TK 4050	ZM Steel	2964	132	11,5	2	5,55	100
TK 4075	Aluminium	2964	132	11,5	3	2,76	100



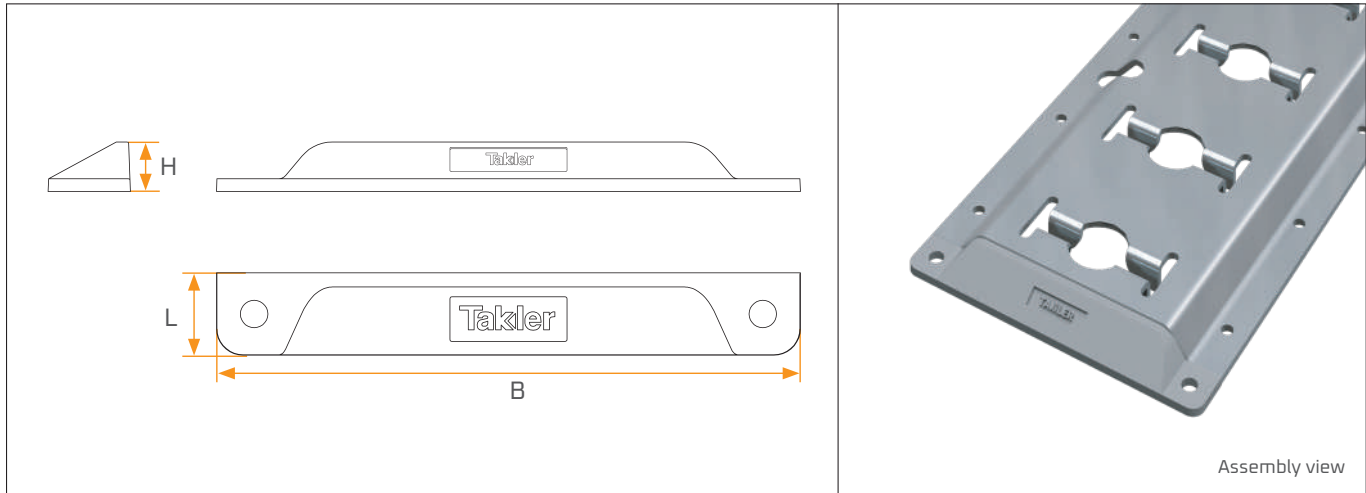
Cap

GREY PLASTIC

- EN
Gray plastic end cap for Omega lashing tracks only.
- IT
Tappo in plastica grigia per guida fermacarico Omega.



COLOUR

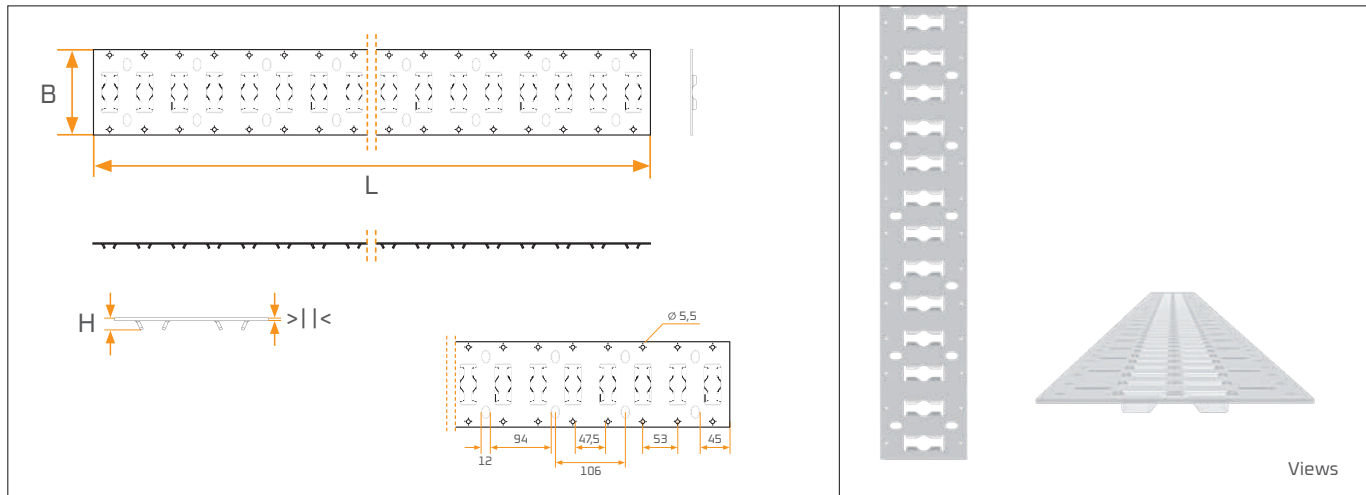
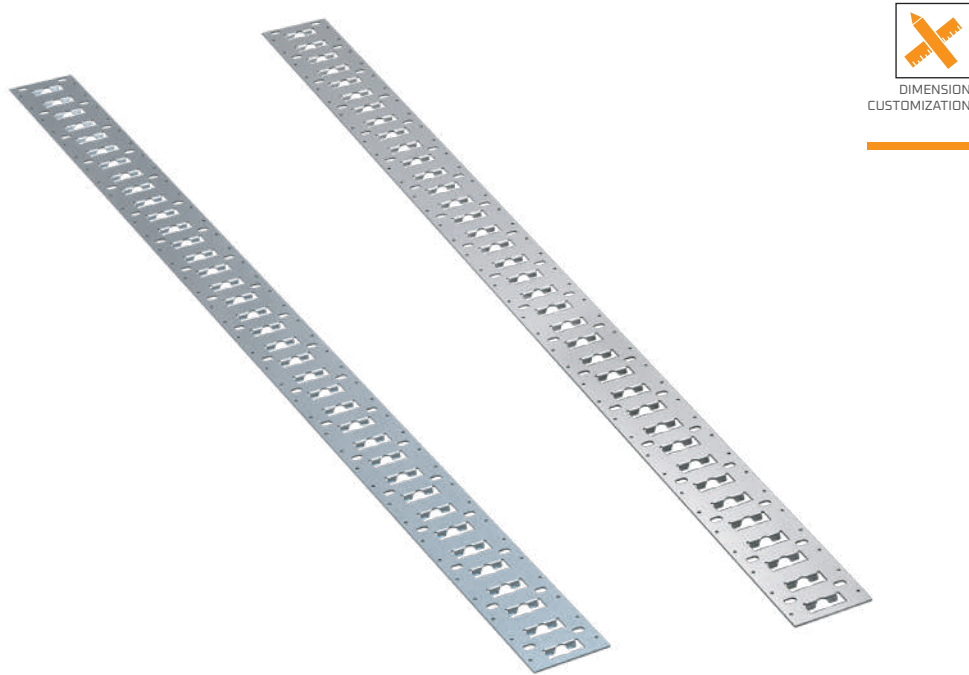


Product Code	L mm	B mm	H mm	kg	
TK 4090	18,6	132	11,2	0,01	100

Flat

ZM STEEL AND STAINLESS STEEL

EN Flat lashing tracks.
IT Guide fermacarico piatte.



Product Code	Fabric	L mm	B mm	H mm	> < mm	kg	
TK 4065	ZM Steel	2964	130	8,5	2,5	6,3	100
TK 4080	Stainless Steel	2964	130	8,5	2	5,1	100



EN Airline lashing tracks: design, functionality, and safety combined.

Light, durable, and with an essential design, Takler **Airline** lashing tracks are the ideal solution for heavy-duty load securing. Made of high-quality aluminium through fully automated processes, they ensure maximum resistance against road transport stress.

- **CNC Precision:** Machined with zero tolerances for smooth fitting insertion and zero strap wear.
- **High-Strength Aluminium:** Premium structural alloy for maximum payload and minimal weight.
- **Modularity & Integration:** Ideal for recessed or surface mounting on any commercial vehicle.
- **Universal Fit:** Standardized hole pitch compatible with all major market anchoring systems.

IT Guide fermacarico Airline: design, funzionalità e sicurezza in un'unica soluzione.

Leggere, durevoli e dal design essenziale, le guide fermacarico Takler **Airline** sono la soluzione ideale per il fissaggio di carichi pesanti. Realizzate in alluminio di alta qualità tramite processi completamente automatizzati, assicurano la massima resistenza alle sollecitazioni del trasporto stradale.

- **Precisione CNC:** Lavorate a tolleranza zero per un inserimento fluido dei terminali e nessuna usura delle cinghie.
- **Alluminio ad Alta Resistenza:** Lega strutturale premium per la massima portata utile e il minimo peso.
- **Modularità e Integrazione:** Ideali per il montaggio a incasso o a parete su qualsiasi veicolo commerciale.
- **Compatibilità Universale:** Passo dei fori standardizzato, compatibile con i principali sistemi di ancoraggio sul mercato.



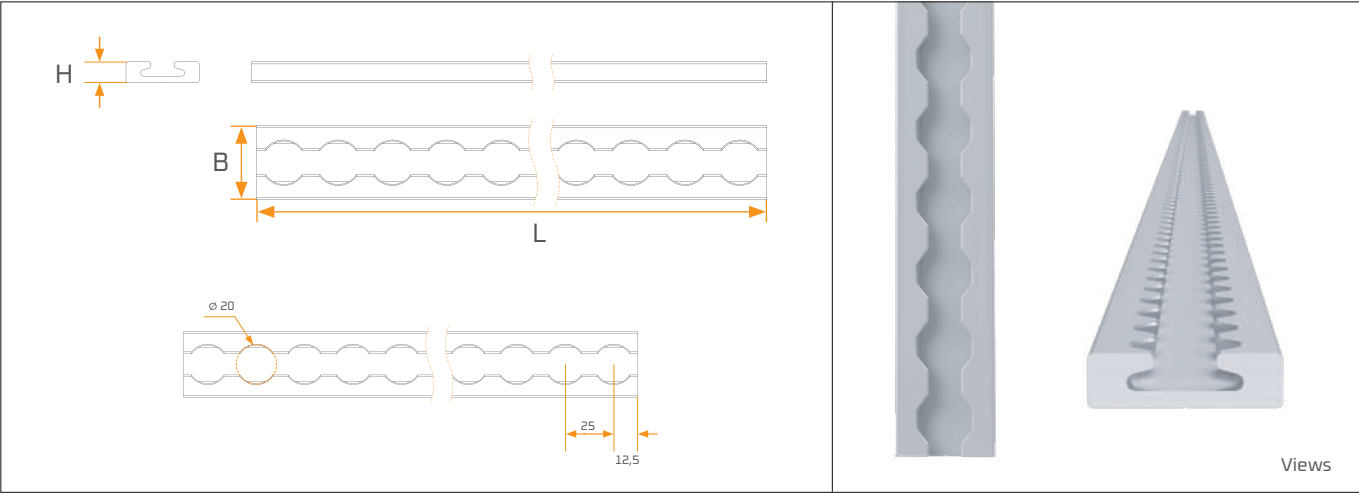
CNC
CUSTOMIZED SERVICE

Technical Specifications Specifiche tecniche	Details Dettagli
Material Materiale	AW6005 T6
Machining Process Lavorazione	Automated CNC drilling and shaping Foratura e sagomatura CNC automatizzata
Surface Finish Finitura superficiale	Silver Anodized / Raw Brushed Anodizzato Argento / Grezzo Spazzolato
Application Applicazione	Recessed or Surface Incasso o Superficie

Air a

ANODISED ALUMINIUM

- EN** Rectangular profile Airline lashing track.
- IT** Guida fermacarico Airline con profilo rettangoalre.



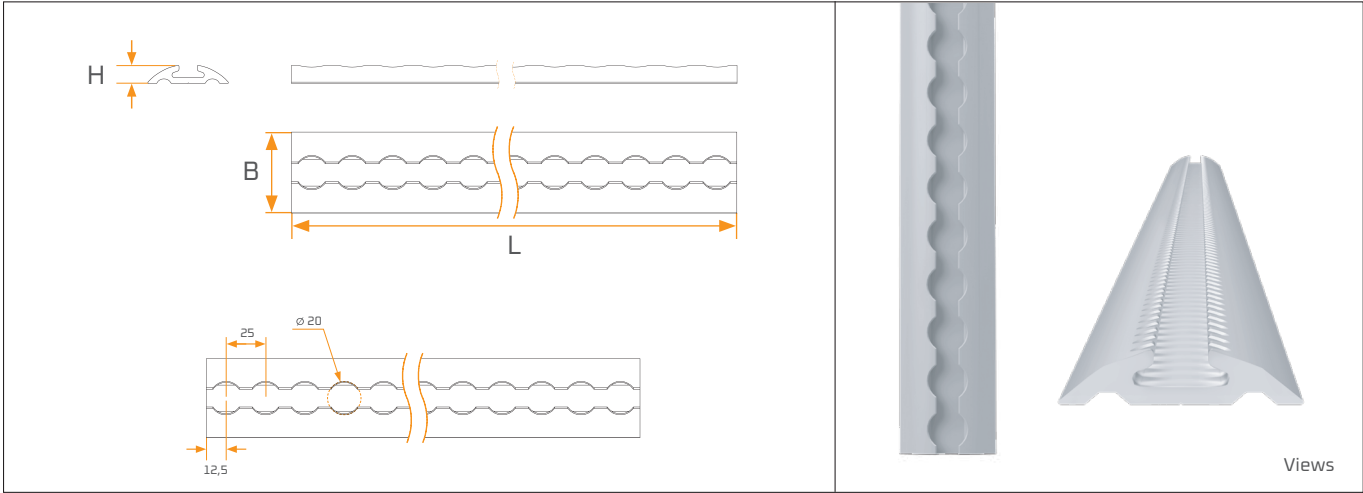
Product Code	L mm	B mm	H mm	kg	
TK 4205	3000	34	9,6	1,68	200



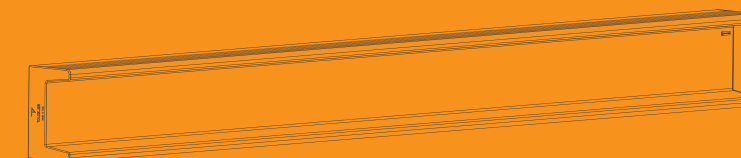
Air b

ANODISED ALUMINIUM

- EN** Semicircular profile Airline lashing track.
- IT** Guida fermacarico Airline con profilo semicircolare.



Product Code	L mm	B mm	H mm	kg	
TK 4210	3000	50	11,2	2	200



EN Road safety is at the core of our engineering. Takler rear underrun protections are designed to provide maximum protection, ensuring structural strength and long-term durability. Available in **aluminium** or **high-strength steel**, our bumpers can be also **pre-drilled** to suit any mounting requirement. Every component is rigorously tested and **fully homologated according to ECE R58 standards**, meeting the strictest international safety regulations.

IT La sicurezza stradale è al centro della nostra ingegneria. I paraurti Takler sono progettati per offrire la massima protezione, garantendo robustezza e durabilità. Disponibili in **alluminio** o **acciaio ad alta resistenza**, i nostri sistemi sono configurabili in versione pre **forata** per adattarsi a ogni esigenza di montaggio. Ogni componente è rigorosamente testato e **omologato secondo la normativa ECE R58**, rispondendo ai più severi standard internazionali di sicurezza.

Bumpers

Paraurti

Guard R03

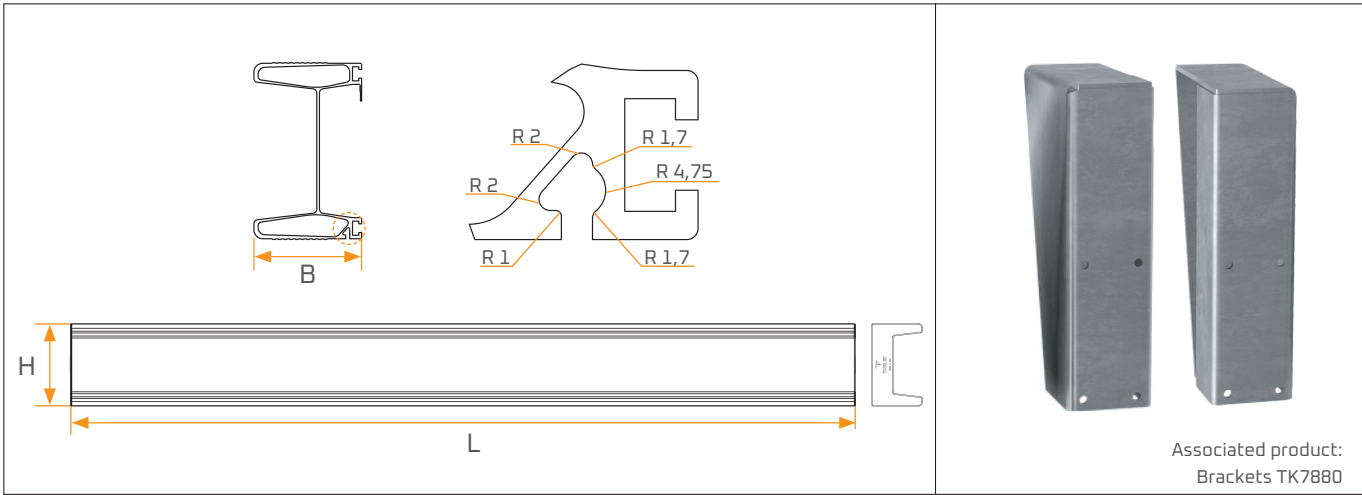
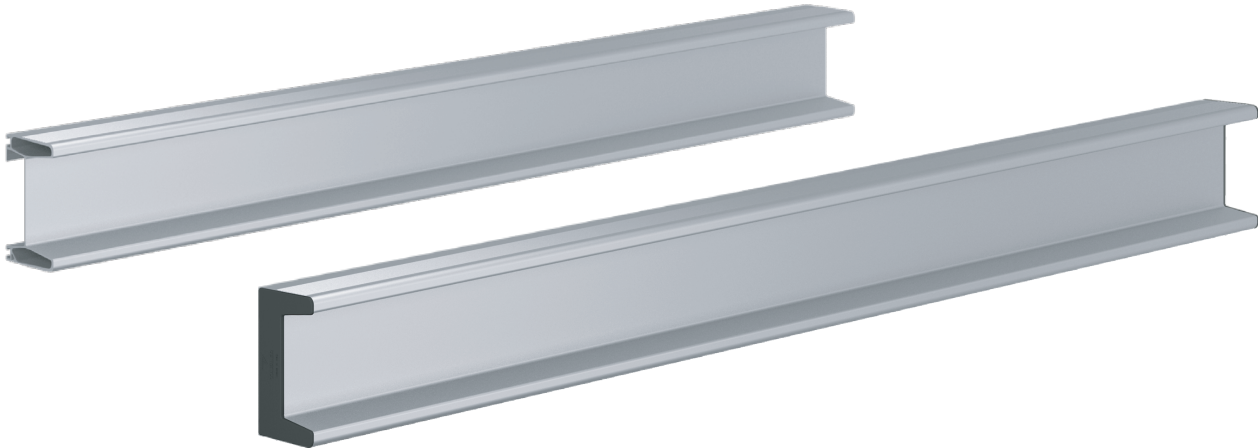
ANODISED ALUMINIUM

- EN

Anodised aluminium bumper including plastic end caps.
- IT

Paraurti in alluminio anodizzato compreso di testate in plastica.
- 


- E8 58R - 03



Product Code	L mm	B mm	H mm	kg		
TK 7830	2400	154	250	24,39	1	20



Guard R03 Pro

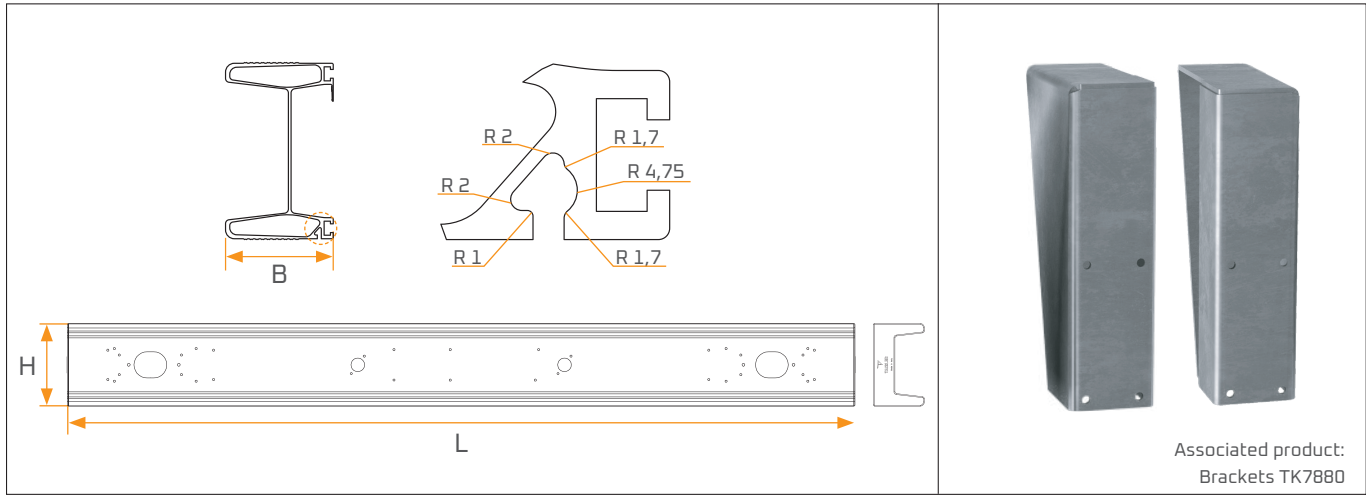
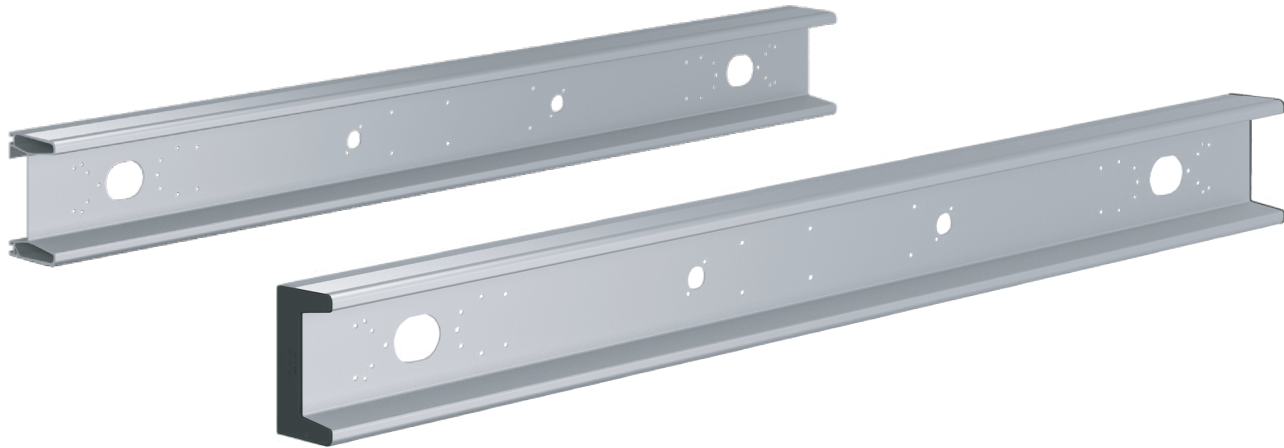
ANODISED ALUMINIUM

- EN

Anodized aluminum bumper with holes, including plastic end caps.
- IT

Paraurti con fori in alluminio anodizzato compreso di testate in plastica.
- 


- E8 58R - 03

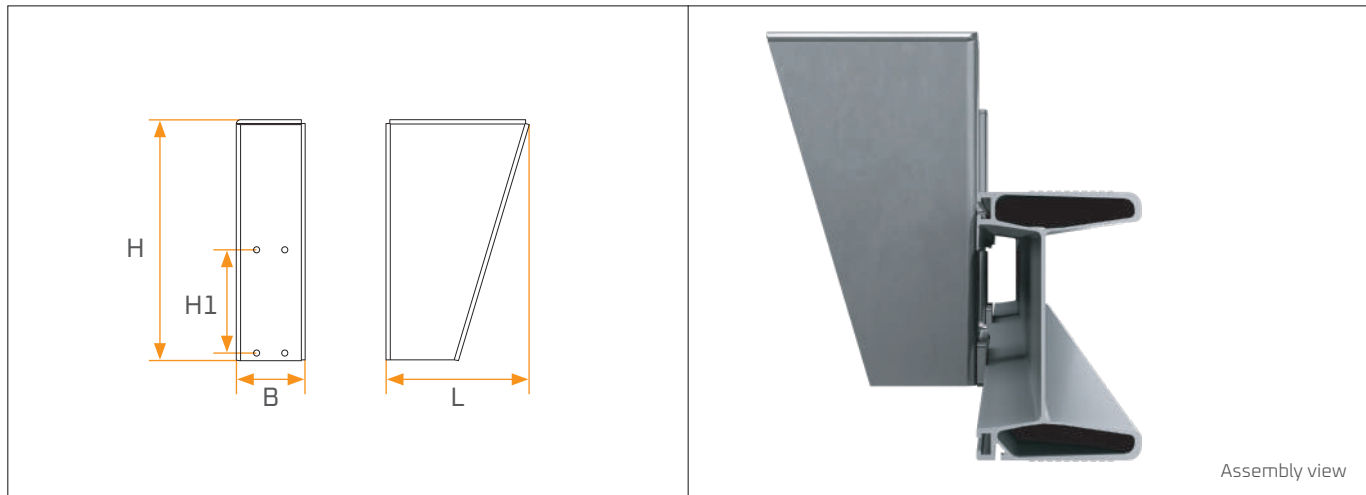


Product Code	L mm	B mm	H mm	kg		
TK 7840	2400	154	250	24,21	1	20

Brackets

ROUGH STEEL

- EN** Rough steel couple brackets for Guard R03 and Guard R03 Pro aluminium bumpers.
- IT** Coppia di staffe in acciaio grezzo per paraurti in alluminio Guard R03 e Guard R03 Pro.



Product Code	L mm	B mm	H mm	H1 mm	kg	Cube	Key
TK 7880	300	136	502	220	39,7	1	18

Header

BLACK PLASTIC

- EN** Black plastic header for Guard R03 and Guard R03 Pro aluminium bumpers.
- IT** Testata in plastica nera per paraurti in alluminio Guard R03 e Guard R03 Pro.



Product Code	L mm	B mm	H mm	kg	Cube	Key
TK 9465	155,5	4	250	0,1	20	480

Guard R02

ANODISED ALUMINIUM

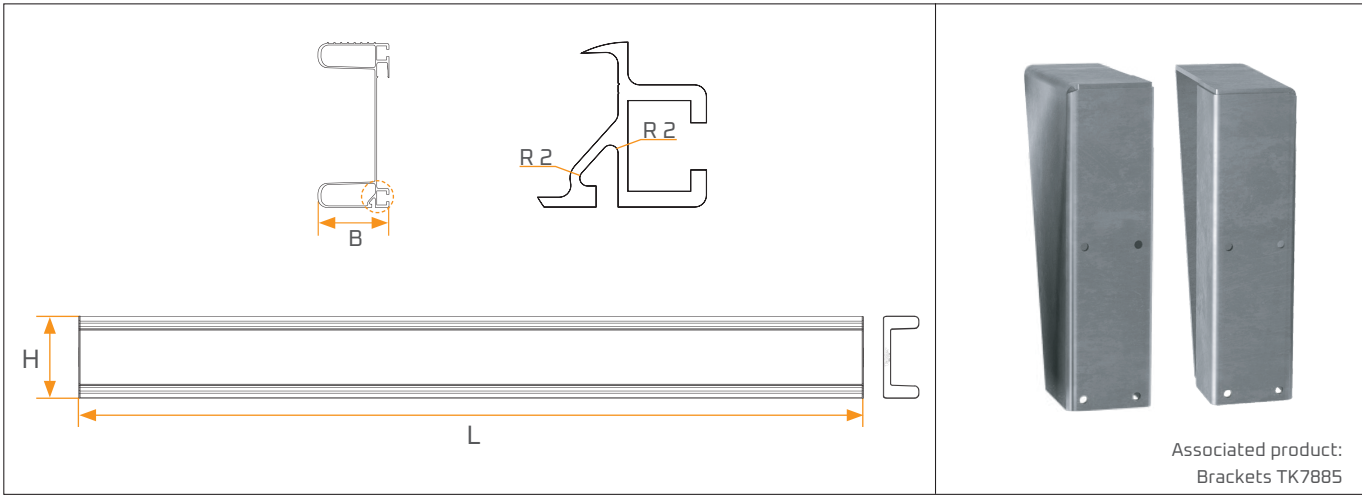
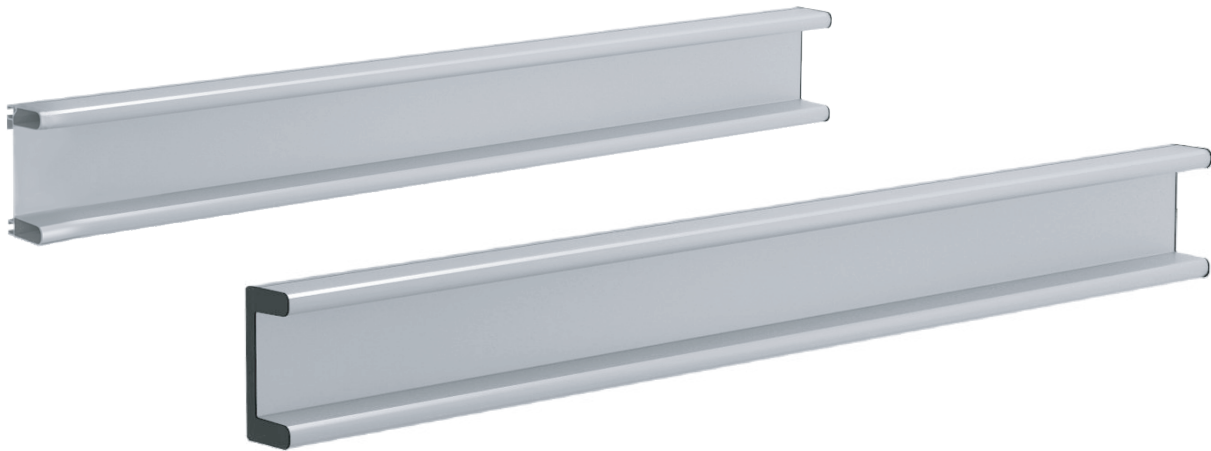
- EN

Anodised aluminium bumper including plastic end caps.
- IT

Paraurti in alluminio anodizzato compreso di testate in plastica.
- 


DIMENSION
CUSTOMIZATION

COLOUR
- E8 58R - 02



Product Code	L mm	B mm	H mm	kg		
TK 7820	2400	119	273	16,71	1	40



Guard R02 Pro

ANODISED ALUMINIUM

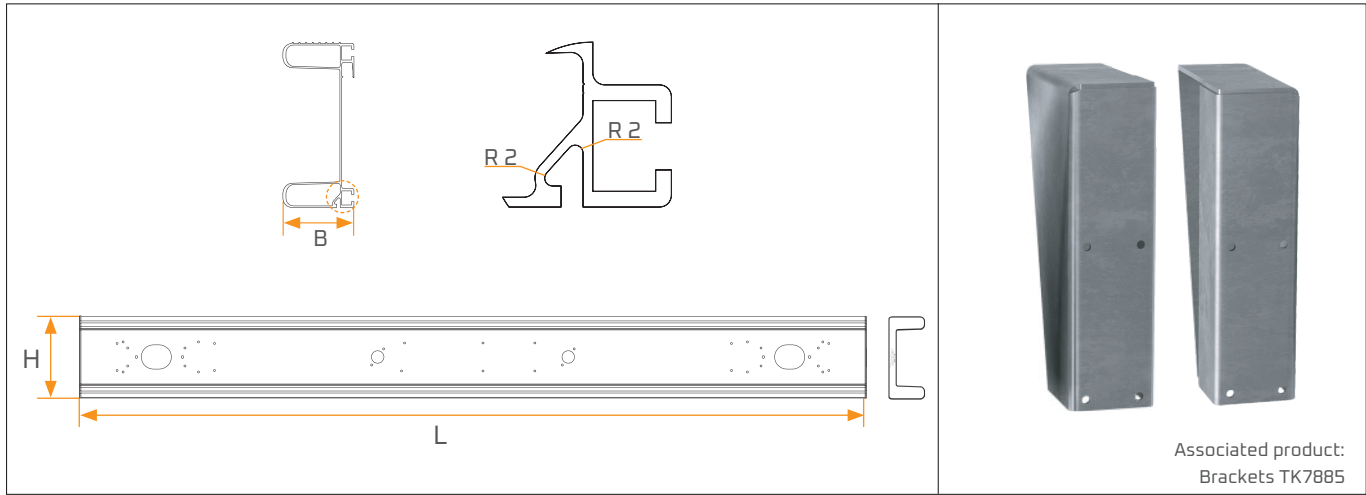
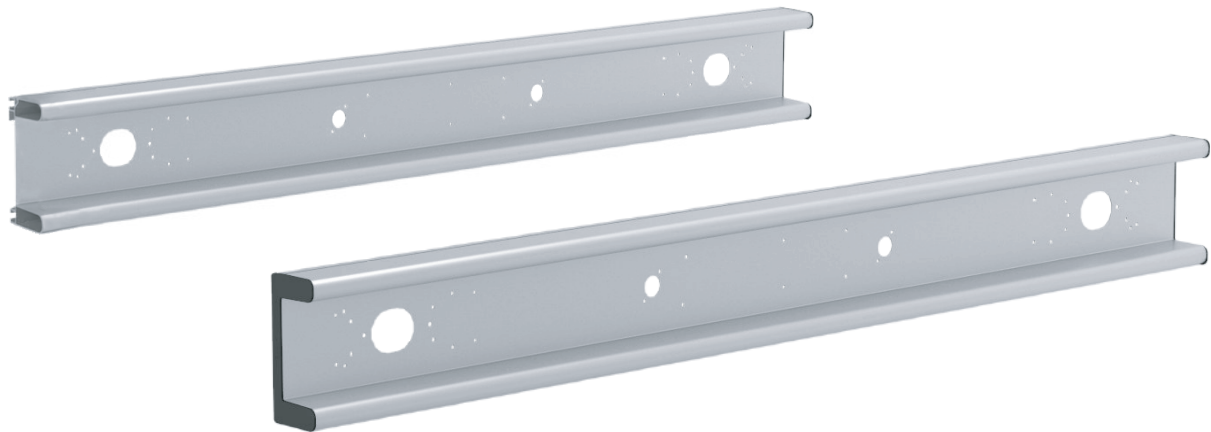
- EN

Anodized aluminum bumper with holes, including plastic end caps.
- IT

Paraurti con fori in alluminio anodizzato compreso di testate in plastica.
- 


DIMENSION
CUSTOMIZATION

COLOUR
- E8 58R - 02



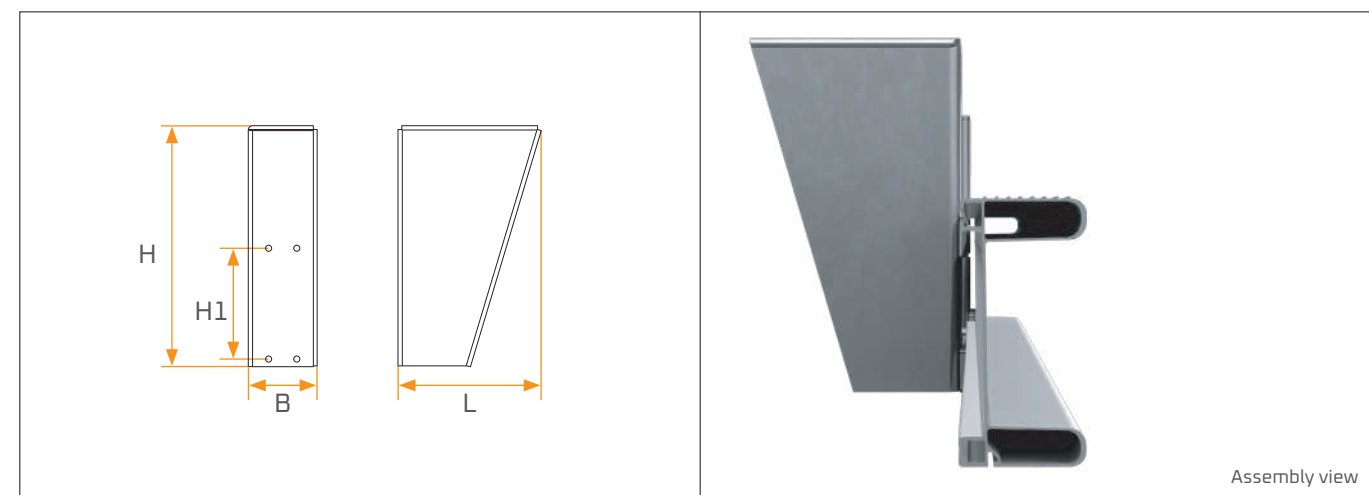
Product Code	L mm	B mm	H mm	kg		
TK 7810	2400	119	273	16,57	1	20

Brackets

ROUGH STEEL

EN Rough steel couple brackets for Guard R02 and Guard R02 Pro aluminium bumpers.

IT Coppia di staffe in acciaio grezzo per paraurti in alluminio Guard R02 e Guard R02 Pro.



Product Code	L mm	B mm	H mm	H1 mm	kg		
TK 7885	300	136	502	238	39,7	1	18

Header

BLACK PLASTIC

EN Black plastic header for Guard R02 and Guard R02 Pro aluminium bumpers.

IT Testata in plastica nera per paraurti in alluminio Guard R02 e Guard R02 Pro.



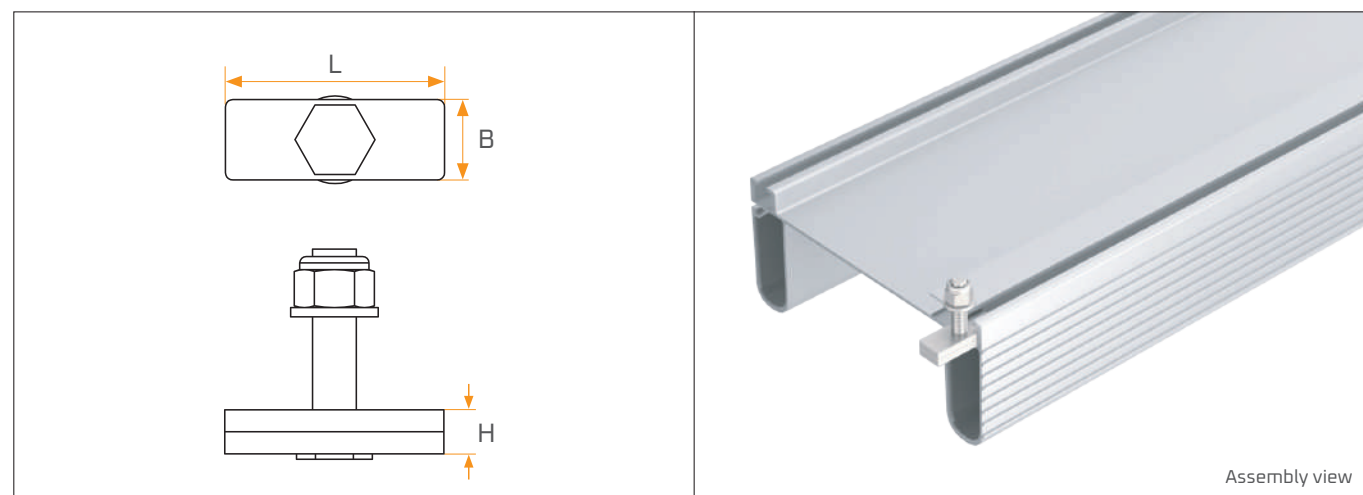
Product Code	L mm	B mm	H mm	kg		
TK 9460	116	5	270	0,2	20	480

Fixing kit

STAINLESS STEEL

EN Fixing kit for Guard R02 and Guard R02 Pro aluminium bumpers.

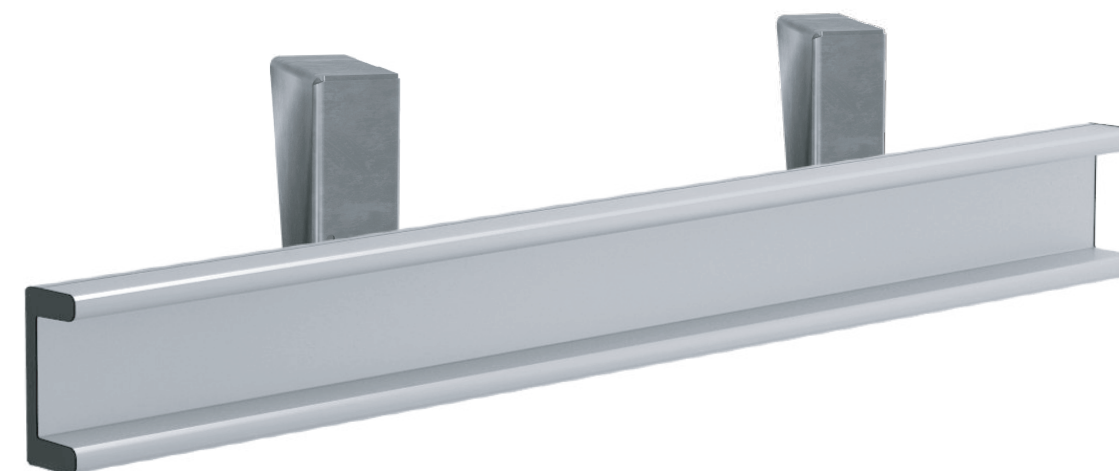
IT Kit di fissaggio per paraurti in alluminio Guard R02 e Guard R02 Pro.



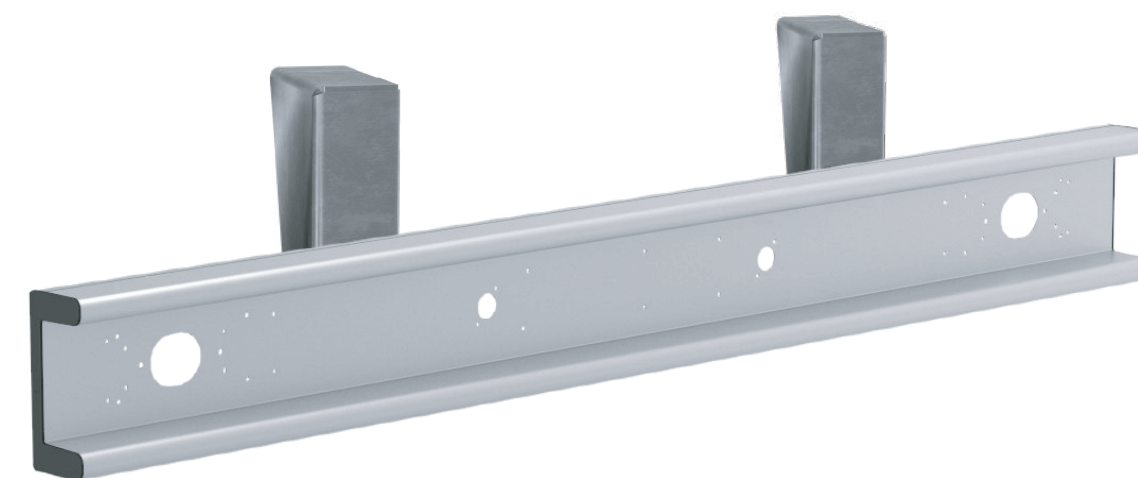
Product Code	L mm	B mm	H mm	kg	
TK 7890	60	22	12	0,12	40



Guard R02



Guard R02 Pro



Iron

GRAY VARNISHED POWDER

EN Steel bumper with holes, including plastic end caps.

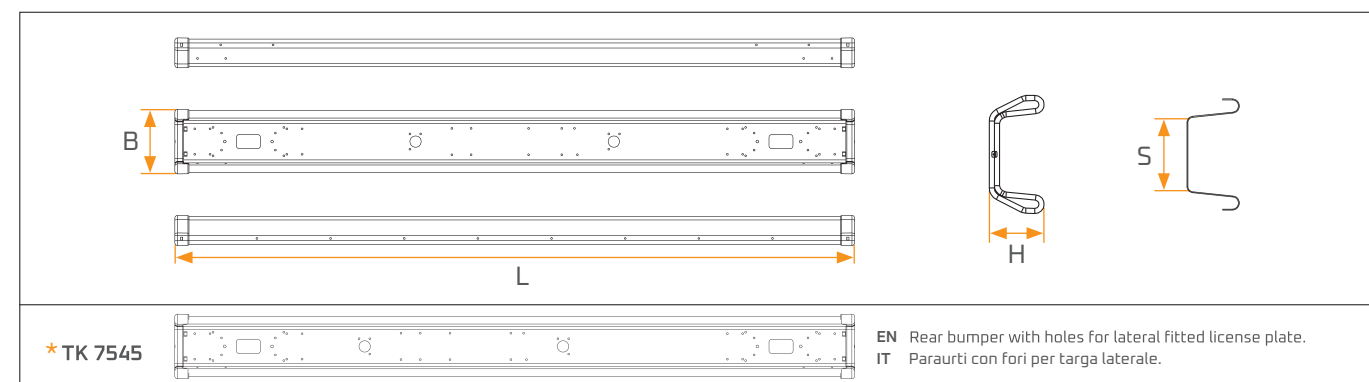
IT Paraurti in acciaio con fori, compreso di testate in plastica.



DIMENSION
CUSTOMIZATION



COLOUR



Product Code	L mm	B mm	H mm	S mm	kg		
TK 7510	1800	228	106	129	10,5	1	80
TK 7515	1900	228	106	129	11,1	1	80
TK 7520	2000	228	106	129	11,7	1	80
TK 7525	2100	228	106	129	12,3	1	80
TK 7530	2200	228	106	129	12,9	1	80
TK 7535	2300	228	106	129	13,5	1	80
TK 7540	2400	228	106	129	14,1	1	80
TK 7545*	2400	228	106	129	14,1	1	80



Header

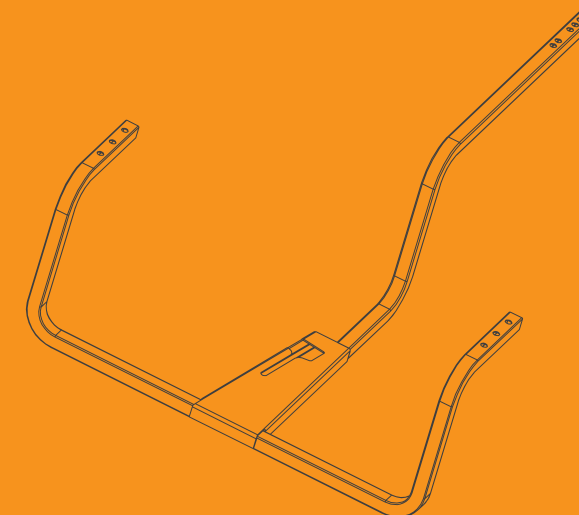
BLACK PLASTIC

EN Black plastic header for Iron steel bumpers.

IT Testata in plastica nera per paraurti in acciaio Iron.



Product Code	L mm	B mm	H mm	kg	
TK 9450	106	50	228	0,13	40



EN Takler spare wheel carriers are engineered to provide maximum stability and ease of use. Available in **single** or **double** configurations, our systems are offered with either a **fully welded structure** for immediate rigidity or as **ready-to-assemble components** for streamlined installation. The system is completed by an operating handle treated with a special **Zinc-Nickel sealant**. This advanced finish is specifically designed to prevent and fight corrosion, ensuring flawless mechanical performance even in the most demanding road environments.

IT I portaruota Takler sono progettati per offrire massima stabilità e praticità nella gestione della ruota di scorta. Disponibili in configurazione **singola** o **doppia**, i nostri sistemi possono essere forniti con **struttura saldata** per una solidità immediata o in **componenti separati** pronti per un montaggio rapido. Il sistema è completato da un manettino a leva con speciale trattamento in **Zinco-Nickel sigillante**, una finitura d'avanguardia studiata per prevenire e combattere la corrosione anche nelle condizioni più gravose.

Wheel carriers

Portaruota

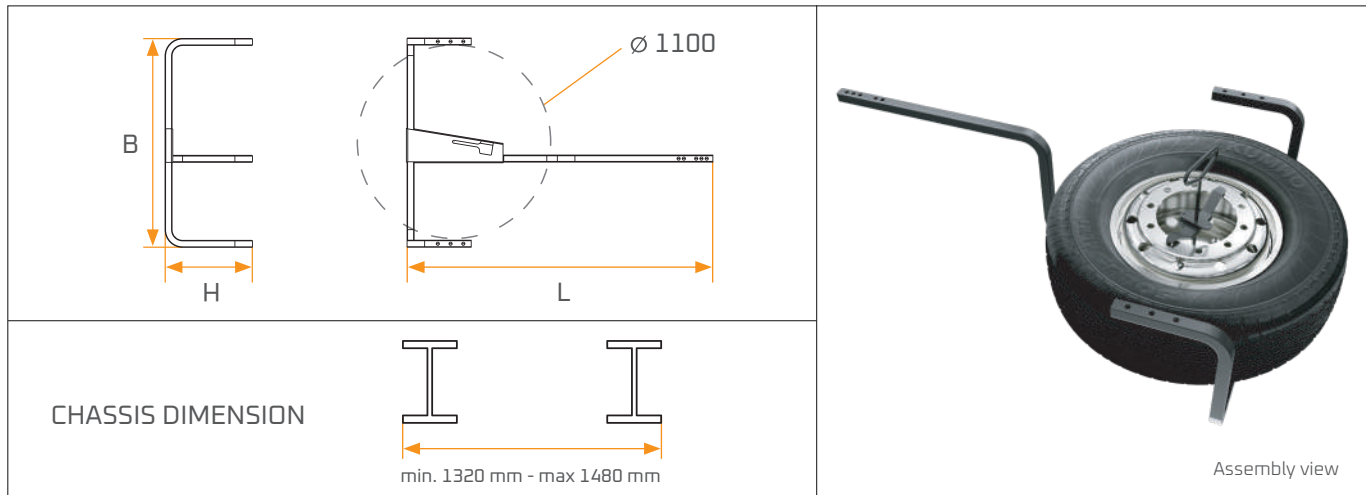
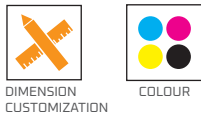
WheelOne a

KTL

- EN

Fixed wheel carrier for single tyre.
- IT

Portaruota fisso per ruota singola.



Product Code	Assembly	L mm	B mm	H mm	kg	
TK 3510	Assembled	1740	1190	498	17,48	30

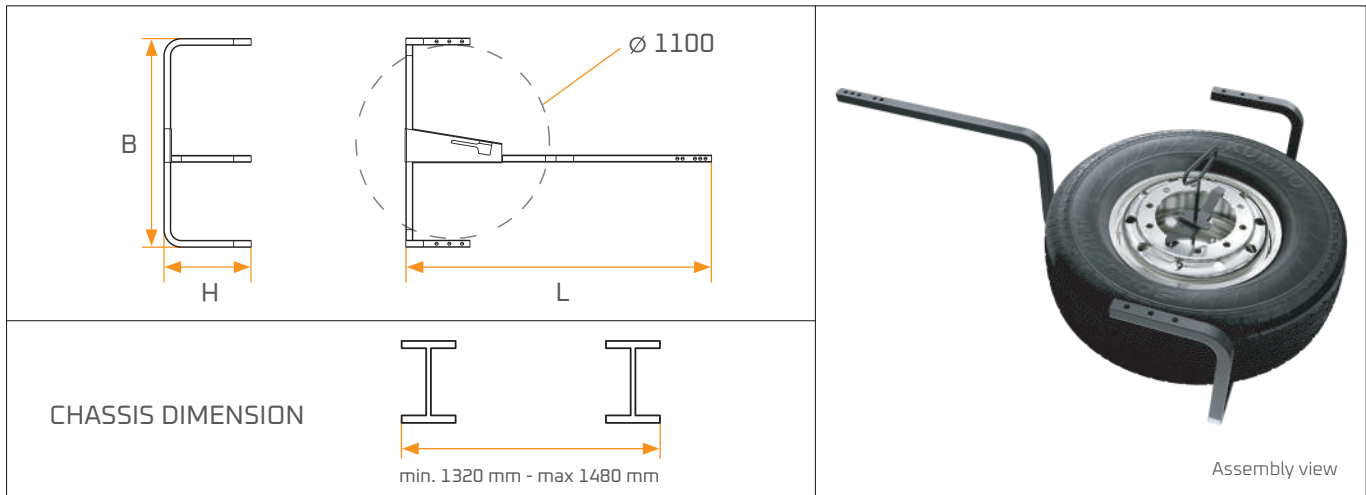
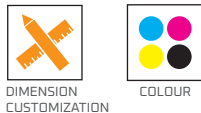
WheelOne d

KTL

- EN

Fixed wheel carrier for single tyre.
- IT

Portaruota fisso per ruota singola.



Product Code	Assembly	L mm	B mm	H mm	kg	
TK 3520	Disassembled	1740	1190	498	17,60	60

WheelDouble

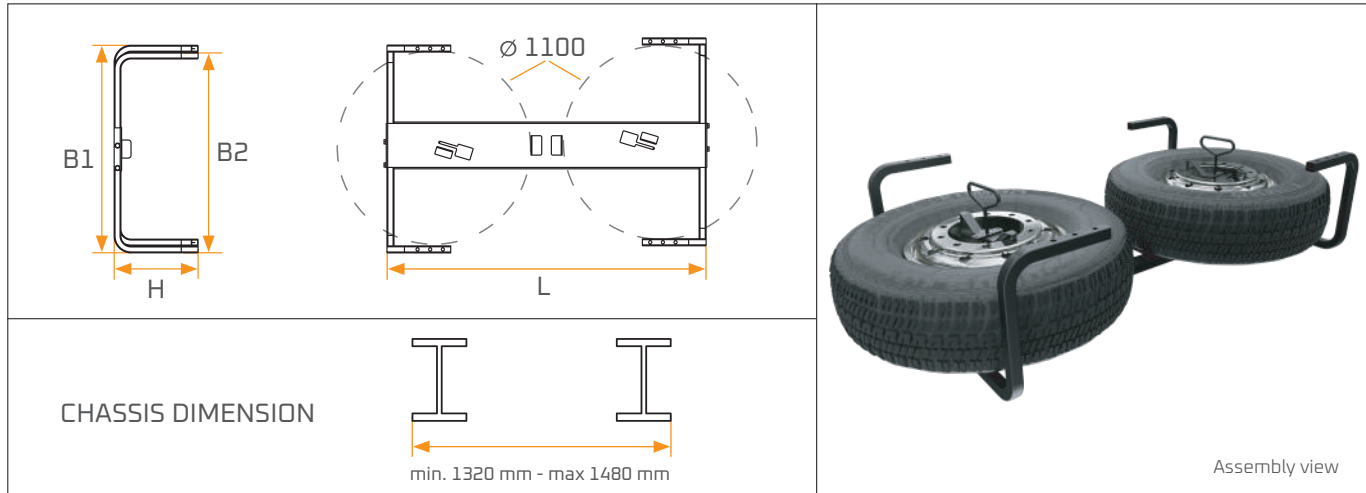
KTL

EN

Disassembled fixed double wheel carrier.

IT

Portaruota fisso smontato per doppia ruota.



Product Code	L mm	B1 mm	B2 mm	H mm	kg		
TK 3530	1836	1231	1190	498	36,33	5	30



Handle

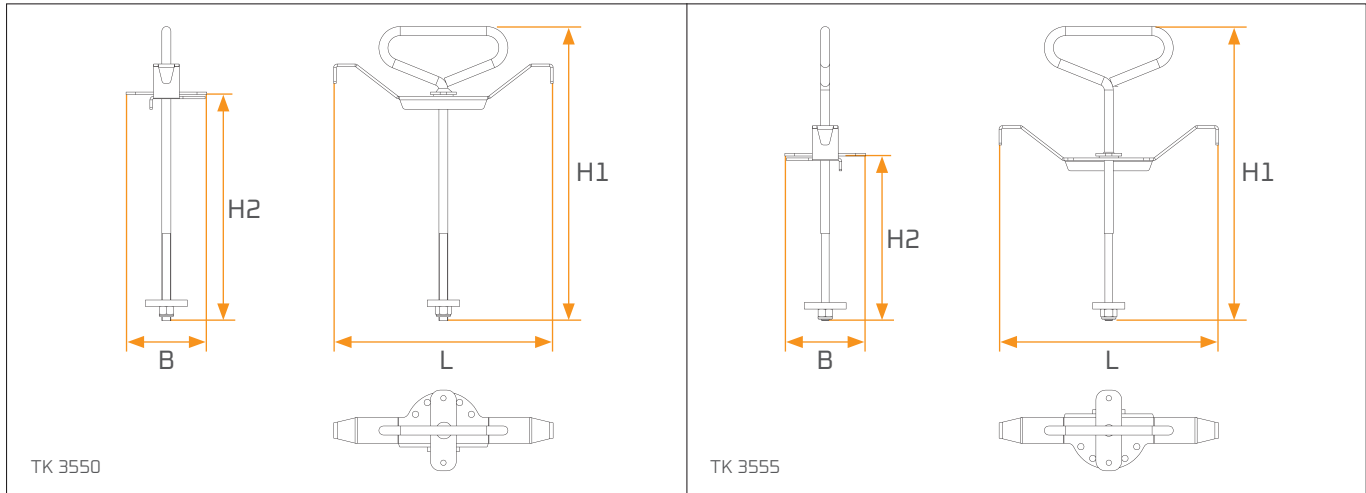
KTL

EN

Black zinc-nickel lever handle for high and low rim.

IT

Manettino zinco-nichel nero per cerchio alto e basso.



Product Code	Rim type	L mm	B mm	H1 mm	H2 mm	kg		
TK 3550	High	340	125	455	350	2	10	300
TK 3555	Low	340	125	455	255	2	10	300

Handle Pro

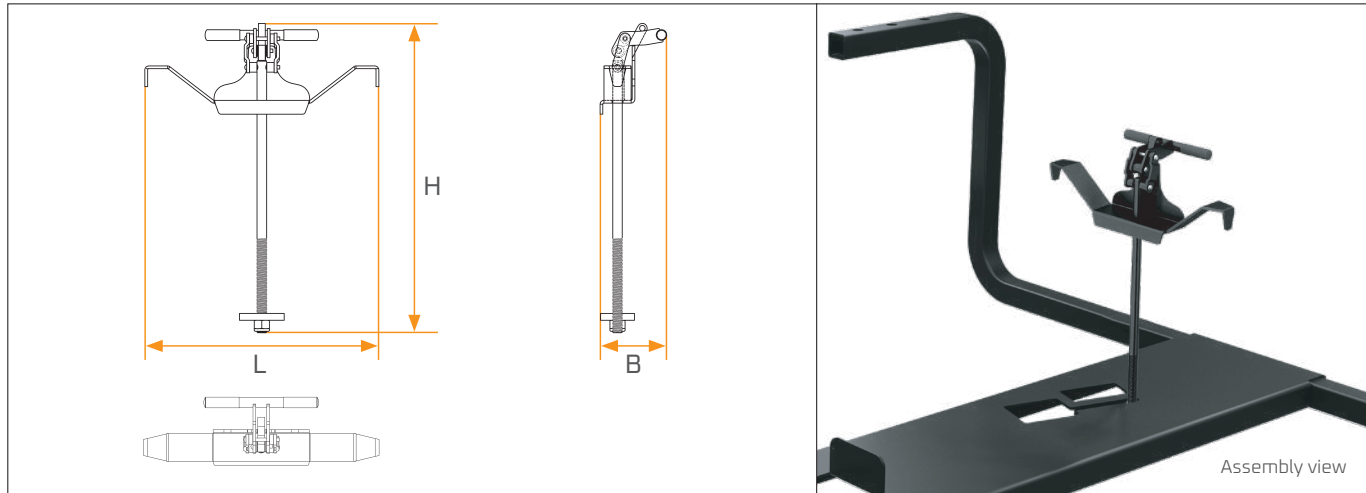
KTL

- EN**
Blanck zinc-nickel lever handle.
- IT**
Manettino zinco-nichel nero di fissaggio a leva.



DIMENSION
CUSTOMIZATION

COLOUR



Product Code	L mm	B mm	H mm	kg		
TK 3560	340	97	448	1,91	10	300

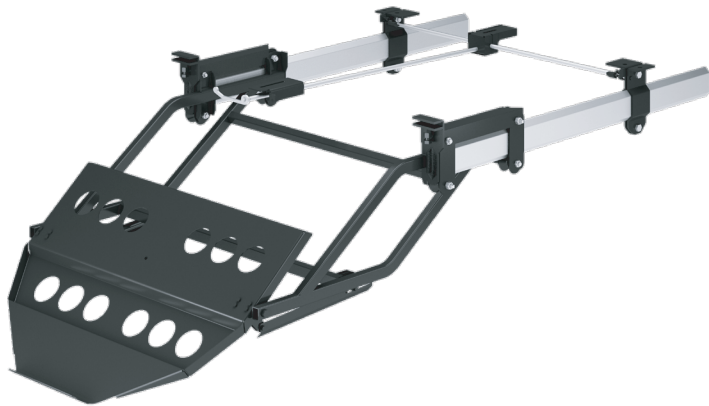
WheelEasy

KTL

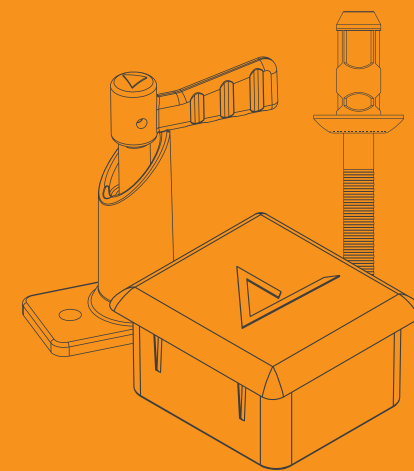
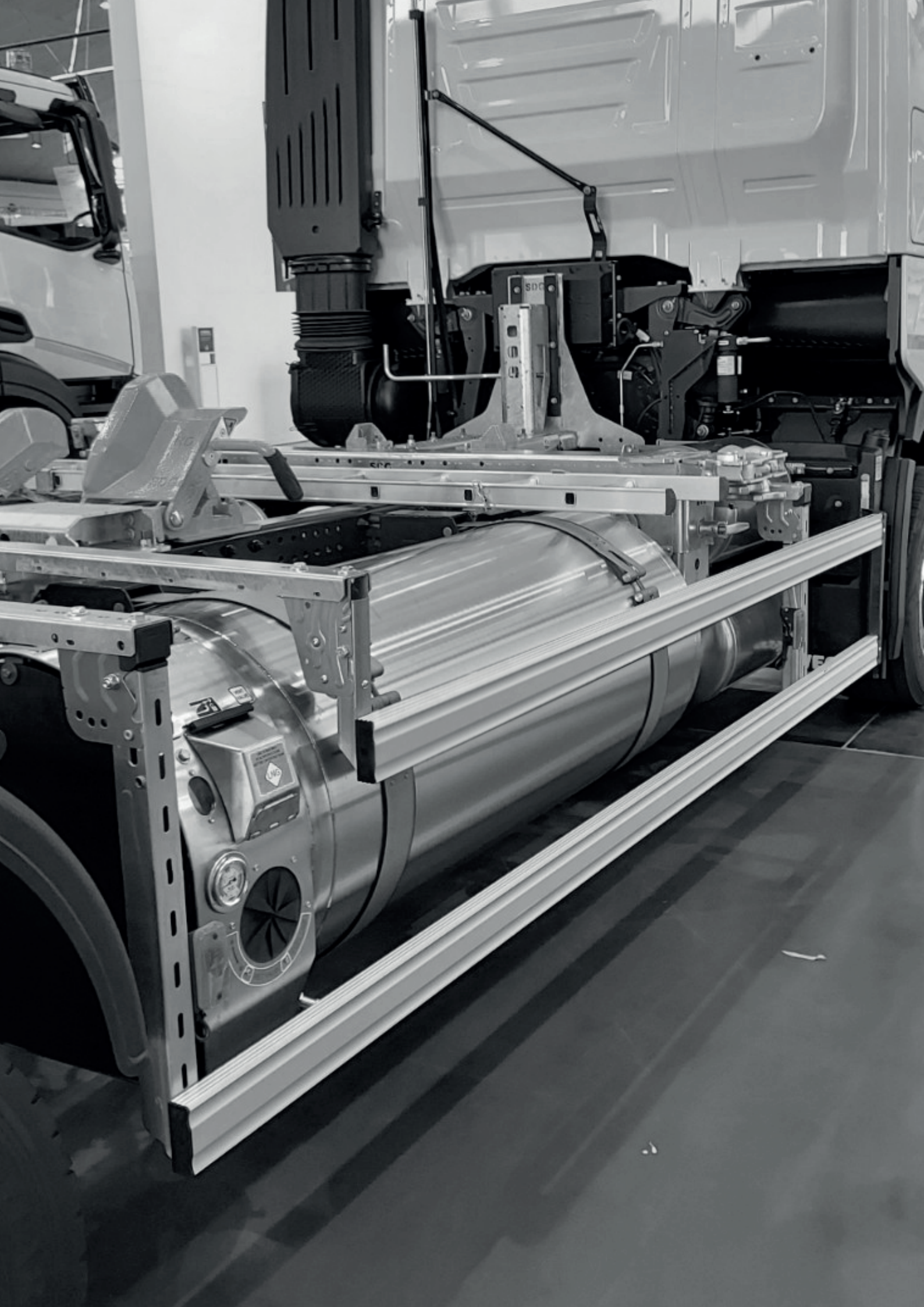
- EN**
Mobile spare wheel carrier for single wheel.
- IT**
Portaruota mobile per ruota singola.



Vibration test for
1.500.000 Km



Product Code	L mm	P mm	B mm	H mm	kg	
TK 3540	2126	1500	1324	604	88,76	1

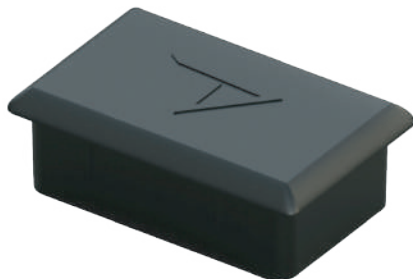


SPARE PARTS & ACCESSORIES



Top cover

Black plastic



Compatible with: **MINI & Klever**

Product Code
50000167

Header top cover

Black plastic



Compatible with: **MINI & Klever**

Product Code
50000169



Header fork

Black plastic



For Header **KLEVER A** only

Product Code
50000168

Side screw bolt

Galvanized steel



Compatible with: **MINI & Klever**

Product Code
50000170

Extra pin

Stainless steel or Zinc plated



Product Code	Fabric
50000733	Stainless steel
50000732	Zinc plated

For KERS only.

Nylon spring

Black plastic



Product Code
50000112

For YLON only.



Extra pin

Stainless steel or Zinc plated



Product Code	Fabric
50000350	Stainless steel
50000351	Zinc plated

For YLON only.

Cap

Black plastic



Product Code
50000117

For YLON only.

Nylon spring

Grey plastic



For **FIRST** only.

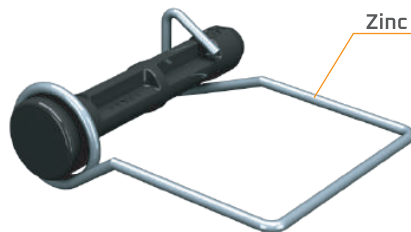
Product Code
50000030

Extra pin

Stainless steel or Zinc plated



Stainless steel



Zinc plated

Product Code	Fabric
50000352	Stainless steel
50000353	Zinc plated

For **FIRST** only.



Plastic cord for extra pin

Black plastic

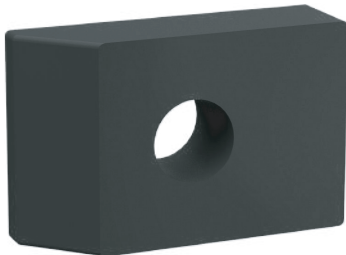


Compatible with: **YLON & FIRST**.

Product Code
50000116

Sliding insert

Black plastic

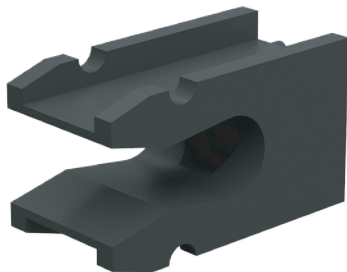


Fits all models

Product Code
50000043

Plastic spring

Black plastic



Fits all models

Product Code
50000044



Lock

Zinc plated



Fits all models

Product Code
50000078

NOTE:

NOTE:



takler.it

