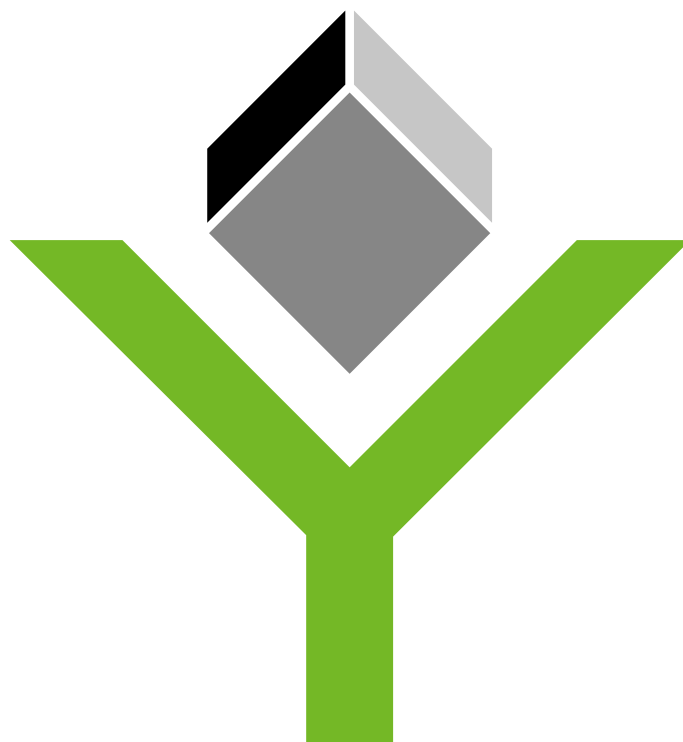




CATALOGO COMPONENTI
COMPONENTS CATALOGUE

STYLA
WALL PROTECTION

ITA + ENG



MADE IN ITALY

SH	piastre e fasce	<i>sheets and stripes</i>	01
SHP	piastre e fasce stampate	<i>printed sheets and stripes</i>	02
SK.100	zoccolino	<i>skirting</i>	03
DH	protezione area maniglia	<i>handles protect</i>	03
H.40	corrimano	<i>handrail</i>	04
HL.40	corrimano light	<i>light handrail</i>	05
AHL.40	corrimano light - alu	<i>light handrail - alu</i>	06
WHL.40	corrimano light - effetto legno	<i>light handrail - wood effect</i>	07
YHL.40	corrimano light Y - alu	<i>Y light handrail - alu</i>	08
YWHL.40	corrimano light Y - effetto legno	<i>Y light handrail - wood effect</i>	09
HWS.34	corrimano legno-inox	<i>wood and stainless steel handrail</i>	10
HS.34	corrimano inox	<i>stainless steel handrail</i>	11
BH.140	corrimano paracolpi	<i>bumpers handrail</i>	12
BH.170	corrimano paracolpi	<i>bumpers handrail</i>	13
WBH.170	corrimano paracolpi - effetto legno	<i>bumpers handrail - wood effect</i>	14
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B.110	paracolpi	<i>bumper guards</i>	17
B.125	paracolpi	<i>bumper guards</i>	18
WB.125	paracolpi - effetto legno	<i>bumper guards - wood effect</i>	19
B.200	paracolpi	<i>bumper guards</i>	20
P.200	paracolpi rettangolare	<i>rectangular bumper guards</i>	21
P.200L	paracolpi rettangolare	<i>rectangular bumper guards</i>	22
BS.100	paracolpi inox	<i>stainless steel bumper guards</i>	23
BS.200	paracolpi inox	<i>stainless steel bumper guards</i>	23
HC.250	paracolpi pesante	<i>heavy crashrail</i>	24
CG.55	paraspigoli	<i>corner guards</i>	25
CG.75	paraspigoli	<i>corner guards</i>	25
CGL	paraspigoli light	<i>light corner guards</i>	26
WCGL	paraspigoli inox - effetto legno	<i>stainless steel corner guards - wood effect</i>	26
CGS	paraspigoli inox	<i>stainless steel corner guards</i>	26
	sistemi di fissaggio	<i>fixing systems</i>	27
	minuteria	<i>screws</i>	29

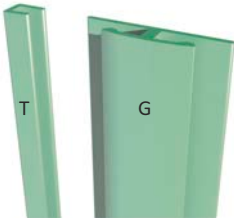
Per conoscere i colori disponibili si consiglia di visionare la mazzetta colori.
To be advised on available colors please refer to our color swatch.

WE ARE BIM READY!

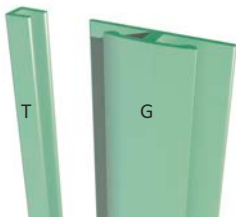
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				PESO TEORICO THEORETICAL WEIGHT	
PIASTRE SHEETS		Piastra in Life-Blend® per rivestire le pareti <i>Life-blend® wall covering sheet</i>			
		SH.25.1300	1300 x 2500 x 1,5 mm	5,85	kg/pz
FASCE TAGLIATE CUT STRIPES		Fascia in Life-Blend® tagliata <i>Life-blend® cut sheet stripe</i>			
		SH.T100	100 x 2500 x 1,5 mm	450	g/pz
		SH.T150	150 x 2500 x 1,5 mm	675	g/pz
		SH.T200	200 x 2500 x 1,5 mm	900	g/pz
		SH.T250	250 x 2500 x 1,5 mm	1125	g/pz
		SH.T300	300 x 2500 x 1,5 mm	1350	g/pz
		SH.T400	400 x 2500 x 1,5 mm	1800	g/pz
		SH.T650	650 x 2500 x 1,5 mm	2925	g/pz
PROFILI DI FINITURA FINISHING PROFILES				LUNGHEZZA LENGTH	
		SH.T	Profilo terminale in Life-Blend® <i>Life-Blend® closing profile</i>	2,5 m	15 g/m
		SH.G	Profilo di giunzione in Life-Blend® <i>Life-Blend® junction profile</i>	2,6 m	74 g/m

PESO TEORICO
THEORETICAL WEIGHT

PIASTRE SHEETS		Piastra trasparente, con stampa personalizzata sul lato interno, in Life-Blend® per rivestire le pareti <i>Transparent Life-blend® wall covering sheet, printed on the back.</i>					
		SHP.25.1300	1300 x 2500 x 1,5 mm			5,85	kg/pz
FASCE TAGLIATE CUT STRIPES		Fascia in Life-Blend® tagliata, trasparente con stampa personalizzata sul lato interno, per rivestire le pareti <i>Transparent Life-blend® cut sheet stripe, printed on the back.</i>					
		SHPT100	100 x 2500 x 1,5 mm			450	g/pz
		SHPT150	150 x 2500 x 1,5 mm			675	g/pz
		SHPT200	200 x 2500 x 1,5 mm			900	g/pz
		SHPT250	250 x 2500 x 1,5 mm			1125	g/pz
		SHPT300	300 x 2500 x 1,5 mm			1350	g/pz
		SHPT400	400 x 2500 x 1,5 mm			1800	g/pz
		SHPT650	650 x 2500 x 1,5 mm			2925	g/pz
PROFILI DI FINITURA FINISHING PROFILES						LUNGHEZZA LENGTH	
		SH.T	Profilo terminale in Life-Blend® <i>Life-Blend® closing profile</i>	2,5	m	15	g/m
		SH.G	Profilo di giunzione in Life-Blend® <i>Life-Blend® junction profile</i>	2,6	m	74	g/m

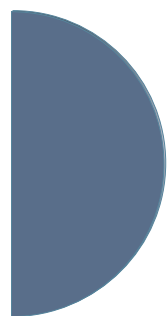
SK.100

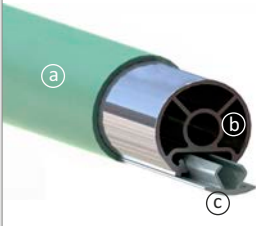
ZOCCOLINO SKIRTING

				LUNGHEZZA LENGTH		PESO TEORICO THEORETICAL WEIGHT	
PROFILO PROFILE		SK.100.B	Profilo estruso in Life-Blend® <i>Life-Blend® skirting</i>	2,5	m	230	g/m
ACCESSORI ACCESSORIES		SK.100.90E	Angolo esterno in Life-Blend® <i>Life-Blend® outer corners</i>			25	g/pz
		SK.100.90A	Angolo interno in Life-Blend® <i>Life-Blend® inner corners</i>			25	g/pz

DH

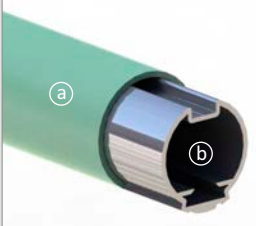
PROTEZIONE AREA MANIGLIA HANDLES PROTECT

				PESO TEORICO THEORETICAL WEIGHT	
PROTEZIONE AREA MANIGLIA HANDLES PROTECT		DH.400	Protezione semicircolare Ø 400 mm in Life-Blend® per area maniglia delle porte <i>Life-Blend® semi-circular protection for door handles, diameter 400 mm</i>	113	g/pz
		DH.500	Protezione semicircolare Ø 500 mm in Life-Blend® per area maniglia delle porte <i>Life-Blend® semi-circular protection for door handles, diameter 500 mm</i>	177	g/pz
		DH.600	Protezione semicircolare Ø 600 mm in Life-Blend® per area maniglia delle porte <i>Life-Blend® semi-circular protection for door handles, diameter 600 mm</i>	255	g/pz

					LUNGHEZZA LENGTH		PESO TEORICO THEORETICAL WEIGHT	
PROFILO PROFILE		H.40.B	H.40.LB + H.40.AL + H.40.CC (a) (b) (c)		5	m	1112	g/m
			(a) Cover in Life-Blend® Life-Blend® cover		5	m	244	g/m
			(b) Profilo estruso in alluminio Continuous aluminium retainer		5	m	806	g/m
			(c) Profilo estruso di chiusura in Life-Blend® Continuous Life-Blend® retainer		3	m	62	g/m
ACCESSORI ACCESSORIES		H.40.G	Innesto di raccordo in alluminio Aluminium plate for junctions				11	g/pz
		H.40.D OPTIONAL	Guarnizione per terminale, curva e snodo in Life-Blend® nero Black Life-Blend® gasket for endcap, corner and articulated nipple				2	g/pz
		H.40.SP	Spessore di compensazione in alluminio (sp. 1 mm) Aluminium compensation thickness (1 mm)				15	g/pz
PREASSEMBLATI ASSEMBLED PARTS		H.40.M	Mensola completa in Life-Blend® Life-Blend® bracket H.40.C + H.40.RM + H.40.P + H.40.CP				258	g/pz
		H.40.T	Terminale destro/sinistro in Life-Blend® Life-Blend® right/left endcap H.40.C + H.40.P + H.40.CP + H.40.IN + H.40.P8 + H.40.NT				264	g/pz
		H.40.TP	Terminale solo con piattello in Life-Blend® Life-Blend® endcap only with disk bracket H.40.P + H.40.CP + H.40.IN + H.40.NT				85	g/pz
		H.40.90	Angolo interno/esterno in Life-Blend® Life-Blend® inner/outer corner H.40.C + H.40.IN (2) + H.40.P8 (2) + H.40.NT (2)				240	g/pz
		H.40.SN	Raccordo snodato 0-35° in Life-Blend® Life-Blend® articulated nipple 0-35° H.40.35 (2) + H.40.IN (2) + H.40.NT (2)				140	g/pz

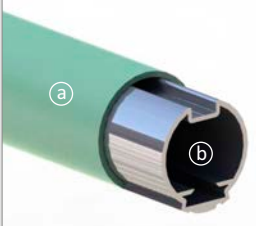
* componente non in vista, disponibile solo nero / not visible component, available only black

H.40.C	H.40.CP	H.40.RM	H.40.35	H.40.P*	H.40.IN*	H.40.INS*	H.40.P8	H.40.NT
172 g/pz	19 g/pz	17 g/pz	13 g/pz	32 g/pz	5 g/pz	11 g/pz		
								
Life-Blend®	Life-Blend®	Life-Blend®	Life-Blend®	Life-Blend®	Life-Blend®	Life-Blend®	acciaio zincato zinc plated steel	ottone brass

PROFILO PROFILE		HL.40.B	H.40.LB + HL.40.AL ① ②	LUNGHEZZA LENGTH		PESO TEORICO THEORETICAL WEIGHT	
				5	m	875	g/m
ACCESSORI ACCESSORIES		HL.40.T	Terminale destro/sinistro in Life-Blend® Life-Blend® right/left endcap	5	m	244	g/pz
				5	m	631	g/m
				5	m		
				5	m		
ACCESSORI ACCESSORIES		HL.40.G	Innesto di raccordo in alluminio Aluminium plate for junctions	5	m	37	g/pz
				5	m		
				5	m		
				5	m		
ACCESSORI ACCESSORIES		HL.40.D OPTIONAL	Guarnizione per terminale, curva e snodo in Life-Blend® nero Black Life-Blend® gasket for endcap, corner and articulated nipple	5	m	2	g/pz
				5	m		
				5	m		
				5	m		
ACCESSORI ACCESSORIES		HL.40.SP	Spessore di compensazione in alluminio (sp. 1 mm) Aluminium compensation thickness (1 mm)	5	m	8	g/pz
				5	m		
				5	m		
				5	m		
PREASSEMBLATI ASSEMBLED PARTS		HL.40.M	Mensola completa in Life-Blend® Life-Blend® bracket HL.40.M1 + HL.40.M2	5	m	84	g/pz
				5	m		
				5	m		
				5	m		
PREASSEMBLATI ASSEMBLED PARTS		HL.40.90	Angolo interno/esterno in Life-Blend® Life-Blend® inner/outer corner HL.40.T + HL.40.IN	5	m	98	g/pz
				5	m		
				5	m		
				5	m		
PREASSEMBLATI ASSEMBLED PARTS		HL.40.SN	Raccordo snodato 0-35° in Life-Blend® Life-Blend® articulated nipple 0-35° H.40.35 (2) + HL.40.IN (2)	5	m	97	g/pz
				5	m		
				5	m		
				5	m		

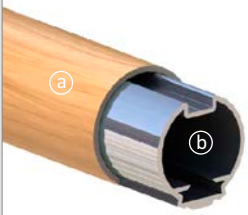
* componente non in vista, disponibile solo nero / not visible component, available only black

HL.40.M1	HL.40.M2	H.40.35	HL.40.IN*
67 g/pz	17 g/pz	13 g/pz	17 g/pz
			
Life-Blend®	Life-Blend®	Life-Blend®	Life-Blend®

PROFILO PROFILE		HL.40.B	H.40.LB + HL.40.AL (a) (b)	LUNGHEZZA LENGTH		PESO TEORICO THEORETICAL WEIGHT	
				5	m	875	g/m
ACCESSORI ACCESSORIES		HL.40.T	Terminale destro/sinistro in Life-Blend® Life-Blend® right/left endcap	5	m	244	g/pz
				5	m	631	g/m
				5	m	631	g/m
				5	m	631	g/m
ACCESSORI ACCESSORIES		HL.40.G	Innesto di raccordo in alluminio Aluminium plate for junctions	5	m	631	g/m
				5	m	631	g/m
				5	m	631	g/m
				5	m	631	g/m
ACCESSORI ACCESSORIES		HL.40.D OPTIONAL	Guarnizione per terminale, curva e snodo in Life-Blend® nero Black Life-Blend® gasket for endcap, corner and articulated nipple	5	m	631	g/m
				5	m	631	g/m
				5	m	631	g/m
				5	m	631	g/m
PREASSEMBLATI ASSEMBLED PARTS		AHL.40.SP	Spessore di compensazione in alluminio (sp. 1 mm) Aluminium compensation thickness (1 mm)	5	m	631	g/m
				5	m	631	g/m
				5	m	631	g/m
				5	m	631	g/m
PREASSEMBLATI ASSEMBLED PARTS		AHL.40.M	Mensola in alluminio Aluminium bracket	5	m	631	g/m
				5	m	631	g/m
				5	m	631	g/m
				5	m	631	g/m
PREASSEMBLATI ASSEMBLED PARTS		HL.40.90	Angolo interno/esterno in Life-Blend® Life-Blend® inner/outer corner	5	m	631	g/m
				5	m	631	g/m
				5	m	631	g/m
				5	m	631	g/m
PREASSEMBLATI ASSEMBLED PARTS		HL.40.SN	Raccordo snodato 0-35° in Life-Blend® Life-Blend® articulated nipple 0-35°	5	m	631	g/m
				5	m	631	g/m
				5	m	631	g/m
				5	m	631	g/m

* componente non in vista, disponibile solo nero / not visible component, available only black

	H.40.35	HL.40.IN*
	13 g/pz	17 g/pz
		
	Life-Blend®	Life-Blend®

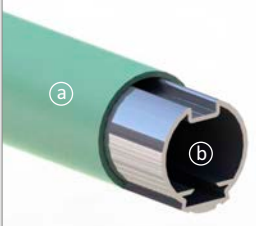
PROFILO PROFILE		WHL.40.B	WHL.40.LB + HL.40.AL (a) (b)	LENGTH		THEORETICAL WEIGHT	
				2,5	m	875	g/m
ACCESSORI ACCESSORIES		WHL.40.T	Terminale destro/sinistro in Life-Blend® Life-Blend® right/left endcap	2,5	m	244	g/pz
		HL.40.G	Innesto di raccordo in alluminio Aluminium plate for junctions	24		37	g/pz
		HL.40.D OPTIONAL	Guarnizione per terminale, curva e snodo in Life-Blend® nero Black Life-Blend® gasket for endcap, corner and articulated nipple			2	g/pz
		AHL.40.SP	Spessore di compensazione in alluminio (sp. 1 mm) Aluminium compensation thickness (1 mm)			6	g/pz
PREASSEMBLATI ASSEMBLED PARTS		AHL.40.M	Mensola in alluminio Aluminium bracket			72	g/pz
		WHL.40.90	Angolo interno/esterno in Life-Blend® Life-Blend® inner/outer corner WHL.40.T + HL.40.IN			98	g/pz
		WHL.40.SN	Raccordo snodato 0-35° in Life-Blend® Life-Blend® articulated nipple 0-35° WH.40.35 (2) + HL.40.IN (2)			97	g/pz

* componente non in vista, disponibile solo nero / not visible component, available only black

WH.40.35	HL.40.IN*
13 g/pz	17 g/pz
	
Life-Blend®	Life-Blend®

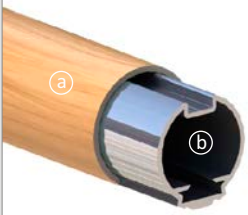
YHL.40

CORRIMANO LIGHT Y - ALU Y LIGHT HANDRAIL - ALU

PROFILO PROFILE		HL.40.B	H.40.LB + HL.40.AL (a) (b)	LUNGHEZZA LENGTH		PESO TEORICO THEORETICAL WEIGHT	
				5	m	875	g/m
ACCESSORI ACCESSORIES		HL.40.T	Terminale destro/sinistro in Life-Blend® Life-Blend® right/left endcap	5	m	244	g/m
		HL.40.G	Innesto di raccordo in alluminio Aluminium plate for junctions	5	m	631	g/m
		HL.40.D OPTIONAL	Guarnizione per terminale, curva e snodo in Life-Blend® nero Black Life-Blend® gasket for endcap, corner and articulated nipple				
		YHL.40.SP	Spessore di compensazione in alluminio (sp. 1 mm) Aluminium compensation thickness (1 mm)				
PREASSEMBLATI ASSEMBLED PARTS		YHL.40.M	Mensola in alluminio pressofuso Die-cast aluminium bracket				
		HL.40.90	Angolo interno/esterno in Life-Blend® Life-Blend® inner/outer corner HL.40.T + HL.40.IN				
		HL.40.SN	Raccordo snodato 0-35° in Life-Blend® Life-Blend® articulated nipple 0-35° H.40.35 (2) + HL.40.IN (2)				

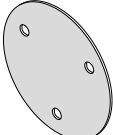
* componente non in vista, disponibile solo nero / not visible component, available only black

H.40.35 69 g/pz  ALLUMINIO Aluminium	H.40.35 42 g/pz  ALLUMINIO Aluminium	H.40.35 13 g/pz  Life-Blend®	HL.40.IN* 17 g/pz  Life-Blend®
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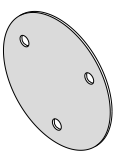
PROFILO PROFILE		WHL.40.B	WHL.40.LB + HL.40.AL (a) (b)	LENGTH		THEORETICAL WEIGHT	
				2,5	m	875	g/m
ACCESSORI ACCESSORIES		WHL.40.T	Terminale destro/sinistro in Life-Blend® Life-Blend® right/left endcap	2,5	m	244	g/pz
		HL.40.G	Innesto di raccordo in alluminio Aluminium plate for junctions	2,5	m	631	g/pz
		HL.40.D OPTIONAL	Guarnizione per terminale, curva e snodo in Life-Blend® nero Black Life-Blend® gasket for endcap, corner and articulated nipple	2	m		g/pz
		YHL.40.SP	Spessore di compensazione in alluminio (sp. 1 mm) Aluminium compensation thickness (1 mm)	7	m		g/pz
PREASSEMBLATI ASSEMBLED PARTS		YHL.40.M	Mensola in alluminio pressofuso Die-cast aluminium bracket	116	m		g/pz
		WHL.40.90	Angolo interno/esterno in Life-Blend® Life-Blend® inner/outer corner WHL.40.T + HL.40.IN	98	m		g/pz
		WHL.40.SN	Raccordo snodato 0-35° in Life-Blend® Life-Blend® articulated nipple 0-35° WH.40.35 (2) + HL.40.IN (2)	97	m		g/pz

* componente non in vista, disponibile solo nero / not visible component, available only black

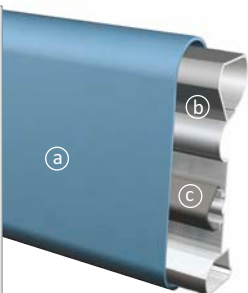
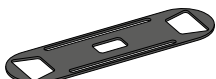
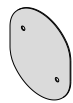
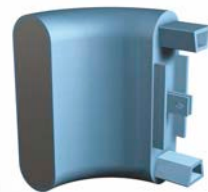
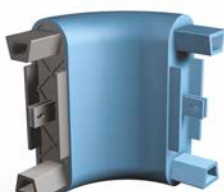
H.40.35	H.40.35	WH.40.35	HL.40.IN*
69 g/pz	42 g/pz	13 g/pz	17 g/pz
			
ALLUMINIO Aluminium	ALLUMINIO Aluminium	Life-Blend®	Life-Blend®

			LUNGHEZZA LENGTH	PESO TEORICO THEORETICAL WEIGHT
PROFILO PROFILE		HWS.34.B Profilo Ø 34 mm in legno di frassino verniciato. <i>Painted ash wood Ø 34 mm profile.</i>	2,5 m	605 g/m
PREASSEMBLATI ASSEMBLED PARTS	  x 4	HWS.34.GX Giunzione fra i profili in legno realizzata in acciaio INOX AISI 304 con finitura spazzolata. Completa di quattro viti per legno. <i>Junction kit for wood handrail profiles. Made of AISI 304 stainless steel with brushed finishing. Complete with four wood screws.</i> * da fissare con / * Join with  HS.34.AD HWS.34.BG + HWS.34.T90X (2) + S1 (4)		75 g/pz
	 x 2	HWS.34.MV Supporto a parete per barra Ø 34 mm in acciaio INOX AISI 304 con finitura spazzolata. Completo di due viti per legno. <i>Wall support made of AISI 304 stainless steel with brushed finishing. Complete with two wood screws.</i> HWS.34.M + S1 (2)		196 g/pz
	 x 2	HWS.34.TX Elemento terminale curvilineo Ø 34 mm in acciaio INOX AISI 304 con finitura spazzolata. Completo di due viti per legno. <i>End corner Ø 34 mm made of AISI 304 stainless steel with brushed finishing. Complete with two wood screws.</i> * da fissare con / * Join with  HS.34.AD HWS.34.C90X + HWS.34.T90X (2) + S1 (2)		232 g/pz
	 x 4	HWS.34.90X Raccordo curvilineo 90° Ø 34 mm in acciaio INOX AISI 304 con finitura spazzolata. Completo di quattro viti per legno. <i>Corner 90° Ø 34 mm made of AISI 304 stainless steel with brushed finishing. Complete with four wood screws.</i> * da fissare con / * Join with  HS.34.AD HWS.34.C90X + HWS.34.T90X (2) + S1 (4)		232 g/pz
		HWS.34.SP Spessore di compensazione in alluminio (sp. 1 mm) per supporto a parete. <i>Aluminium compensation thickness (1 mm) for wall support</i>		7 g/pz
ACCESSORI ACCESSORIES				

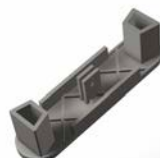
	HWS.34.M	S1	HWS.34.C90X 172 g/pz	HWS.34.BG 15 g/pz	HWS.34.T90X 30 g/pz	HS.34.AD
						
	INOX AISI 304 <i>AISI 304 stainless steel</i>	acciaio zincato <i>zinc plated steel</i>	INOX AISI 304 <i>AISI 304 stainless steel</i>	INOX AISI 304 <i>AISI 304 stainless steel</i>	INOX AISI 304 <i>AISI 304 stainless steel</i>	adesivo epossidico <i>epoxy adhesive</i>

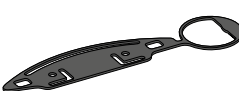
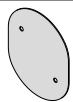
			LUNGHEZZA LENGTH	PESO TEORICO THEORETICAL WEIGHT
PROFILO PROFILE		HS.34.B Tubolare Ø 34 mm in acciaio INOX AISI 304 con finitura spazzolata. <i>AISI 304 stainless steel Ø 34 mm profile.</i>	2,5 m	1460 g/m
PREASSEMBLATI ASSEMBLED PARTS		HS.34.G Giunzione fra barre del corrimano Ø 34 in acciaio INOX AISI 304. Mettere HS.34.MV in corrispondenza della giunzione. <i>AISI 304 stainless steel junction for Ø 34 handrail profiles. Place HS.34.MV at the junction.</i> Fissare sul tubolare con / <i>Join to the tubular profile with</i> HS.34.AD HWS.34.T90X (2) + V8 (2)		60 g/pz
		HS.34.MV Supporto a parete per barra Ø 34 mm in acciaio INOX AISI 304 con finitura spazzolata. Completo di inserti filettati e viti per il fissaggio alla barra. <i>Wall support made of AISI 304 stainless steel with brushed finishing. With threaded insert and screws for fixing to the profile.</i> HWS.34.M + HS.34.IN5 (2) + V1 (2)		200 g/pz
		HS.34.T Elemento terminale curvilineo Ø 34 mm in acciaio INOX AISI 304 con finitura spazzolata. <i>End corner Ø 34 mm made of AISI 304 stainless steel with brushed finishing.</i> Fissare sul tubolare con / <i>Join to the tubular profile with</i> HS.34.AD HWS.34.C90X + HWS.34.T90X (3) + V8 (2)		262 g/pz
ACCESSORI ACCESSORIES		HS.34.90 Raccordo curvilineo 90° Ø 34 mm in acciaio INOX AISI 304 con finitura spazzolata. <i>Complete corner 90° Ø 34 mm made of AISI 304 stainless steel with brushed finishing.</i> Fissare sul tubolare con <i>Join to the tubular profile with</i> HS.34.R		160 g/pz
		HWS.34.SP Spessore di compensazione in alluminio (sp. 1 mm) per supporto a parete. <i>Aluminium compensation thickness (1 mm) for wall support</i>		7 g/pz

HWS.34.M  INOX AISI 304 <i>AISI 304 stainless steel</i>	HS.34.IN5  M5 ottone / <i>brass</i>	V1  INOX AISI 304 <i>AISI 304 stainless steel</i>	V8  INOX AISI 304 <i>AISI 304 stainless steel</i>	HS.34.R  INOX AISI 304 <i>AISI 304 stainless steel</i>	HWS.34.C90X 172 g/pz  INOX AISI 304 <i>AISI 304 stainless steel</i>	HWS.34.T90X 30 g/pz  INOX AISI 304 <i>AISI 304 stainless steel</i>	HS.34.AD  adesivo epossidico <i>epoxy adhesive</i>
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				LUNGHEZZA LENGTH		PESO TEORICO THEORETICAL WEIGHT	
PROFILO PROFILE		BH.140.B	BH.140.LB + BH.140.AL + Z.20 (a) (b) (c)	5	m	1711	g/m
		(a)	Cover in Life-Blend® Life-Blend® cover	5	m	583	g/m
		(b)	Profilo estruso in alluminio Continuous aluminium retainer	5	m	1057	g/m
		(c)	Profilino antiurto in Life-Blend® Life-blend® impact cushion	5	m	71	g/m
ACCESSORI ACCESSORIES		BH.140.M	Mensola in Life-Blend® Life-Blend® bracket			72	g/pz
		B.110.M *	Elemento in Life-Blend® per giunzioni fra BH.140.AL e BH.140.AL Life-Blend® element for junctions between BH.140.AL and BH.140.AL			19	g/pz
		BH.140.D OPTIONAL	Guarnizione per terminale e curva in Life-Blend® nero Black Life-Blend® gasket for endcap and corner			6	g/pz
		BH.140.SP	Spessore di compensazione in alluminio (sp. 1 mm) Aluminium compensation thickness (1 mm)			21	g/pz
PREASSEMBLATI ASSEMBLED PARTS		BH.140.T	Terminale destro/sinistro in Life-Blend® Life-Blend® right/left endcap BH.140.C90 + BH.140.T90			190	g/pz
		BH.140.90	Angolo esterno/interno in Life-Blend® Life-Blend® inner/outer corner BH.140.C90 + BH.140.IN			219	g/pz

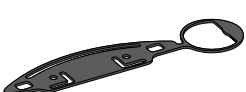
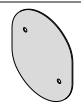
* componente non in vista, disponibile solo nero / *not visible component, available only black*

	BH.140.C90 178 g/pz  Life-Blend®	BH.140.T90 * 12 g/pz  Life-Blend®	BH.140.IN * 37 g/pz  Life-Blend®
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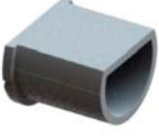
						LUNGHEZZA LENGTH		PESO TEORICO THEORETICAL WEIGHT	
PROFILO PROFILE		BH.170.B	H.40.LB + B.125.LB + SH.T15 + BH.170.AL + Z.20 (a) (b) (c) (d) (e)			5	m	1946	g/m
		(a)	Cover corrimano in Life-Blend® Life-Blend® cover			5	m	244	g/m
		(b)	Cover paracolpi in Life-Blend® Life-Blend® cover			5	m	330	g/m
		(c)	Cover piatta in Life-Blend® Life-Blend® cover			2,5	m	64	g/m
		(d)	Profilo estruso in alluminio Continuous aluminium retainer			5	m	1237	g/m
		(e)	Profilino antiurto in Life-Blend® Life-blend® impact cushion			5	m	71	g/m
ACCESSORI ACCESSORIES		BH.140.M	Mensola in Life-Blend® Life-Blend® bracket					72	g/pz
		B.110.M *	Elemento in Life-Blend® per giunzioni fra BH.170.AL e BH.170.AL Life-Blend® element for junctions between BH.170.AL and BH.170.AL					19	g/pz
		B.125.G	Piastrina in acciaio per giunzioni Steel plate for junctions					18	g/pz
		BH.170.D OPTIONAL	Guarnizione per terminale e curva in Life-Blend® nero Black Life-Blend® gasket for endcap and corner					5	g/pz
		BH.140.SP	Spessore di compensazione in alluminio (sp. 1 mm) Aluminium compensation thickness (1 mm)					21	g/pz
PREASSEMBLATI ASSEMBLED PARTS		BH.170.TD	Terminale destro in Life-Blend® Life-Blend® right endcap BH.170.C90C + BH.170.C90P + BH.170.INC + BH.170.INP					189	g/pz
		BH.170.TS	Terminale sinistro in Life-Blend® Life-Blend® left endcap BH.170.C90C + BH.170.C90P + BH.170.INC (2) + BH.170.INP (2)					189	g/pz
		BH.170.90E	Angolo esterno in Life-Blend® Life-Blend® outer corner BH.170.C90C + BH.170.C90P + BH.170.INC (2) + BH.170.INP (2)					220	g/pz

* componente non in vista, disponibile solo nero / not visible component, available only black

	BH.170.C90C 43 g/pz	BH.170.C90P 115 g/pz	BH.170.INC 8 g/pz	* BH.170.INP 17 g/pz
				
	Life-Blend®	Life-Blend®	Life-Blend®	Life-Blend®

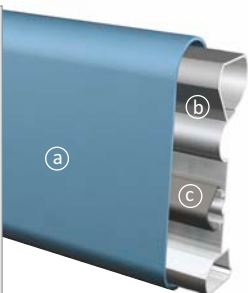
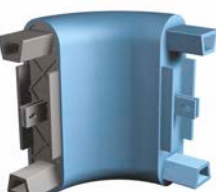
					LUNGHEZZA LENGTH		PESO TEORICO THEORETICAL WEIGHT		
PROFILO PROFILE		WBH.170.B	WHL.40.LB + B.125.LB + SH.T15 + BH.170.AL + Z.20		5	m	1946	g/m	
			(a)	(b)	(c)	(d)	(e)		
		(a)	Cover corrimano in Life-Blend® <i>Life-Blend® cover</i>		5	m	244	g/m	
		(b)	Cover paracolpi in Life-Blend® <i>Life-Blend® cover</i>		5	m	330	g/m	
		(c)	Cover piatta in Life-Blend® <i>Life-Blend® cover</i>		2,5	m	64	g/m	
		(d)	Profilo estruso in alluminio <i>Continuous aluminium retainer</i>		5	m	1237	g/m	
		(e)	Profilino antiurto in Life-Blend® <i>Life-blend® impact cushion</i>		5	m	71	g/m	
ACCESSORI ACCESSORIES		BH.140.M	Mensola in Life-Blend® <i>Life-Blend® bracket</i>				72	g/pz	
		B.110.M *	Elemento in Life-Blend® per giunzioni fra BH.170.AL e BH.170.AL <i>Life-Blend® element for junctions between BH.170.AL and BH.170.AL</i>				19	g/pz	
		B.125.G	Piastrina in acciaio per giunzioni <i>Steel plate for junctions</i>				18	g/pz	
		BH.170.D OPTIONAL	Guarnizione per terminale e curva in Life-Blend® nero <i>Black Life-Blend® gasket for endcap and corner</i>				5	g/pz	
		BH.140.SP	Spessore di compensazione in alluminio (sp. 1 mm) <i>Aluminium compensation thickness (1 mm)</i>				21	g/pz	
PREASSEMBLATI ASSEMBLED PARTS		WBH.170.TD	Terminale destro in Life-Blend® <i>Life-Blend® right endcap</i> WBH.170.C90C + BH.170.C90P + BH.170.INC + BH.170.INP				189	g/pz	
		WBH.170.TS	Terminale sinistro in Life-Blend® <i>Life-Blend® left endcap</i> WBH.170.C90C + BH.170.C90P + BH.170.INC (2) + BH.170.INP (2)				189	g/pz	
		WBH.170.90E	Angolo esterno in Life-Blend® <i>Life-Blend® outer corner</i> WBH.170.C90C + BH.170.C90P + BH.170.INC (2) + BH.170.INP (2)				220	g/pz	

* componente non in vista, disponibile solo nero / *not visible component, available only black*

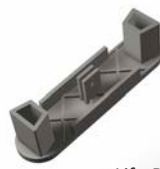
	WBH.170.C90C 43 g/pz	BH.170.C90P 115 g/pz	BH.170.INC 8 g/pz	* BH.170.INP 17 g/pz
				
	Life-Blend®	Life-Blend®	Life-Blend®	Life-Blend®

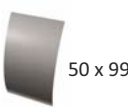
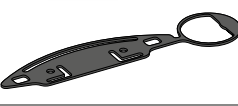
BH.140. ANTILIG

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				LUNGHEZZA LENGTH		PESO TEORICO THEORETICAL WEIGHT	
PROFILO PROFILE		BH.140.B	BH.140.LB + BH.140.AL + Z.20 (a) (b) (c)	5	m	1711	g/m
		(a)	Cover in Life-Blend® <i>Life-Blend® cover</i>	5	m	583	g/m
		(b)	Profilo estruso in alluminio <i>Continuous aluminium retainer</i>	5	m	1057	g/m
		(c)	Profilino antiurto in Life-Blend® <i>Life-blend® impact cushion</i>	5	m	71	g/m
ACCESSORI ACCESSORIES		BHA.140.M	Mensola continua anti ligature in alluminio <i>Continuous aluminium anti ligature bracket</i>	5	m	1243	g/m
		BHA.140.T	Chiusura anti ligature in alluminio per un terminale <i>Aluminium anti ligature closing element for one endcap</i>			82	g/pz
		BHA.140.90E	Chiusura anti ligature in alluminio per un angolo esterno <i>Aluminium anti ligature closing element for one outer corner</i>			142	g/pz
		BHA.140.90A	Chiusura anti ligature in alluminio per un angolo interno <i>Aluminium anti ligature closing element for one inner corner</i>			222	g/pz
		BH.140.D OPTIONAL	Guarnizione per terminale e curva in Life-Blend® nero <i>Black Life-Blend® gasket for endcap and corner</i>			6	g/pz
PREASSEMBLATI ASSEMBLED PARTS		BH.140.T	Terminale destro/sinistro in Life-Blend® <i>Life-Blend® right/left endcap</i> BH.140.C90 + BH.140.T90			190	g/pz
		BH.140.90	Angolo esterno/interno in Life-Blend® <i>Life-Blend® inner/outer corner</i> BH.140.C90 + BH.140.IN			219	g/pz

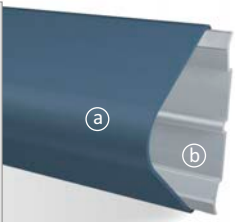
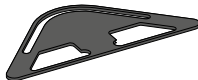
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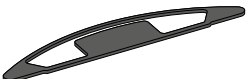
	BH.140.C90 178 g/pz  Life-Blend®	BH.140.T90 12 g/pz  Life-Blend®	* BH.140.IN 37 g/pz  Life-Blend®
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						LUNGHEZZA LENGTH		PESO TEORICO THEORETICAL WEIGHT	
PROFILO PROFILE		BH.170.B	H.40.LB + B.125.LB + SH.T15 + BH.170.AL + Z.20 (a) (b) (c) (d) (e)			5	m	1946	g/m
		(a)	Cover corrimano in Life-Blend® Life-Blend® cover			5	m	244	g/m
		(b)	Cover paracolpi in Life-Blend® Life-Blend® cover			5	m	330	g/m
		(c)	Cover piatta in Life-Blend® Life-Blend® cover			2,5	m	64	g/m
		(d)	Profilo estruso in alluminio Continuous aluminium retainer			5	m	1237	g/m
		(e)	Profilino antiurto in Life-Blend® Life-blend® impact cushion			5	m	71	g/m
ACCESSORI ACCESSORIES		BHA.140.M	Mensola continua anti ligature in alluminio Continuous aluminium anti ligature bracket			5	m	1243	g/m
		BHA.170.T	Chiusura anti ligature in alluminio per un terminale Aluminium anti ligature closing element for one endcap					110	g/pz
		BHA.170.90E	Chiusura anti ligature in alluminio per un angolo esterno Aluminium anti ligature closing element for one outer corner					178	g/pz
		B.125.G	Piastrina in acciaio per giunzioni Steel plate for junctions					18	g/pz
		BH.170.D OPTIONAL	Guarnizione per terminale e curva in Life-Blend® nero Black Life-Blend® gasket for endcap and corner					5	g/pz
PREASSEMBLATI ASSEMBLED PARTS		BH.170.TD	Terminale destro in Life-Blend® Life-Blend® right endcap BH.170.C90C + BH.170.C90P + BH.170.INC + BH.170.INP					189	g/pz
		BH.170.TS	Terminale sinistro in Life-Blend® Life-Blend® left endcap BH.170.C90C + BH.170.C90P + BH.170.INC (2) + BH.170.INP (2)					189	g/pz
		BH.170.90E	Angolo esterno in Life-Blend® Life-Blend® outer corner BH.170.C90C + BH.170.C90P + BH.170.INC (2) + BH.170.INP (2)					220	g/pz

* componente non in vista, disponibile solo nero / not visible component, available only black

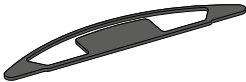
	BH.170.C90C 43 g/pz 	BH.170.C90P 115 g/pz 	BH.170.INC 8 g/pz 	*	BH.170.INP 17 g/pz 	*
	Life-Blend®	Life-Blend®	Life-Blend®		Life-Blend®	

				LUNGHEZZA LENGTH		PESO TEORICO THEORETICAL WEIGHT	
PROFILO PROFILE		B.110.B	B.110.LB + B.110.AL ① ②	5	m	959	g/m
		①	Cover in Life-Blend® Life-Blend® cover	5	m	390	g/m
		②	Profilo estruso in alluminio Continuous aluminium retainer	5	m	569	g/m
ACCESSORI ACCESSORIES		B.110.T	Terminale in Life-Blend® Life-Blend® endcap			61	g/pz
		B.110.M *	Mensola in Life-Blend® Life-Blend® bracket			19	g/pz
		B.110.G	Piastrina in acciaio per giunzioni Steel plate for junctions			22	g/pz
		B.110.D OPTIONAL	Guarnizione per terminale in Life-Blend® nero Black Life-Blend® gasket for endcap, corner and articulated nipple			6	g/pz
		B.110.SP	Spessore di compensazione in alluminio (sp. 1 mm) Aluminium compensation thickness (1 mm)			8	g/pz

				LUNGHEZZA LENGTH		PESO TEORICO THEORETICAL WEIGHT	
PROFILO PROFILE		B.125.B	B.125.LB + B.125.AL + Z.20 (a) (b) (c)	5	m	1041	g/m
		(a)	Cover in Life-Blend® Life-Blend® cover	5	m	330	g/m
		(b)	Profilo estruso in alluminio Continuous aluminium retainer	5	m	640	g/m
		(c)	Profilino antiurto in Life-Blend® Life-blend® impact cushion	5	m	71	g/m
ACCESSORI ACCESSORIES		B.125.T	Terminale in Life-Blend® Life-Blend® endcap			25	g/pz
		B.125.G	Piastrina in acciaio per giunzioni Steel plate for junctions			18	g/pz
		B.125.D OPTIONAL	Guarnizione per terminale in Life-Blend® nero Black Life-Blend® gasket for endcap, corner and articulated nipple			4	g/pz
PREASSEMBLATI ASSEMBLED PARTS		B.125.90E	Angolo esterno in Life-Blend® Life-Blend® outer corner			37	g/pz
			B.125.T + B.125.IN				

* componente non in vista, disponibile solo nero / not visible component, available only black

				B.125.IN	*
				9 g/pz	
					Life-Blend®

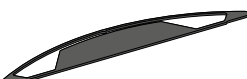
PROFILO PROFILE		WB.125.B	WB.125.LB + B.125.AL + Z.20 (a) (b) (c)	LENGTH		THEORETICAL WEIGHT	
		(a) Cover in Life-Blend® Life-Blend® cover (b) Profilo estruso in alluminio Continuous aluminium retainer (c) Profilino antiurto in Life-Blend® Life-blend® impact cushion	5	m	1041	g/m	
			5	m	330	g/m	
			5	m	640	g/m	
			5	m	71	g/m	
ACCESSORI ACCESSORIES		WB.125.T	Terminale in Life-Blend® Life-Blend® endcap			25	g/pz
		B.125.G	Piastrina in acciaio per giunzioni Steel plate for junctions			18	g/pz
		B.125.D OPTIONAL	Guarnizione per terminale in Life-Blend® nero Black Life-Blend® gasket for endcap, corner and articulated nipple			4	g/pz
PREASSEMBLATI ASSEMBLED PARTS		WB.125.90E	Angolo esterno in Life-Blend® Life-Blend® outer corner WB.125.T + B.125.IN			37	g/pz

* componente non in vista, disponibile solo nero / *not visible component, available only black*

		componente non in vista, disponibile solo nero / not visible component, available only black	
		B.125.IN 9 g/pz  Life-Blend®	

B.200

PARACOLPI BUMPER GUARDS

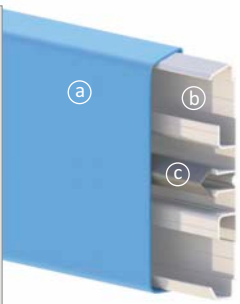
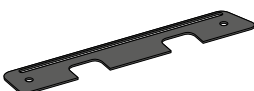
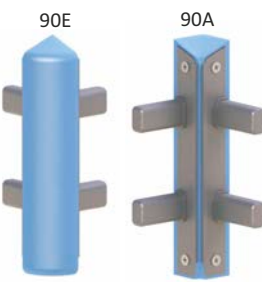
				LUNGHEZZA LENGTH		PESO TEORICO THEORETICAL WEIGHT	
PROFILO PROFILE		B.200.B	B.200.LB + B.200.AL + Z.20	5	m	1821	g/m
		Ⓐ B.200.LB	Cover in Life-Blend® <i>Life-Blend® cover</i>	5	m	544	g/m
		Ⓑ B.200.AL	Profilo estruso in alluminio <i>Continuous aluminium retainer</i>	5	m	1206	g/m
		Ⓒ Z.20	Profilino antiurto in Life-Blend® <i>Life-blend® impact cushion</i>	5	m	71	g/m
ACCESSORI ACCESSORIES		B.200.T	Terminale in Life-Blend® <i>Life-Blend® endcap</i>			62	g/pz
		B.200.G	Piastrina in acciaio per giunzioni <i>Steel plate for junctions</i>			33	g/pz
		B.200.D OPTIONAL	Guarnizione per terminale in Life-Blend® nero <i>Black Life-Blend® gasket for endcap, corner and articulated nipple</i>			6	g/pz
PREASSEMBLATI ASSEMBLED PARTS		B.200.90E	Angolo esterno in Life-Blend® <i>Life-Blend® outer corner</i>			94	g/pz
			B.200.T + B.200.IN				

* componente non in vista, disponibile solo nero / *not visible component, available only black*

				B.200.IN	*
				28 g/pz	
					Life-Blend®

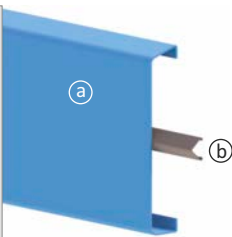
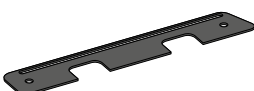
P.200

PARACOLPI RETTANGOLARE RECTANGULAR BUMPER GUARDS

					LUNGHEZZA LENGTH		PESO TEORICO THEORETICAL WEIGHT	
PROFILO PROFILE		P.200.B	P.200.LB + P.200.AL + Z.20 (a) (b) (c)		5	m	2482	g/m
		(a)	Cover in Life-Blend® Life-Blend® cover		5	m	580	g/m
		(b)	Profilo estruso in alluminio Continuous aluminium retainer		5	m	1831	g/m
		(c)	Profilino antiurto in Life-Blend® Life-blend® impact cushion		5	m	71	g/m
ACCESSORI ACCESSORIES		P.200.D OPTIONAL	Guarnizione per terminale in Life-Blend® nero Black Life-Blend® gasket for endcap, corner and articulated nipple				6	g/pz
PREASSEMBLATI ASSEMBLED PARTS		P.200.TS	Terminale sinistro in Life-Blend® Life-Blend® left endcap P.200.C90E + P.200.INS + P.200.T				128	g/pz
		P.200.TD	Terminale destro in Life-Blend® Life-Blend® right endcap P.200.C90E + P.200.IND + P.200.T				128	g/pz
		P.200.90E	Angolo esterno in Life-Blend® Life-Blend® outer corner P.200.C90E + P.200.IND + P.200.INS				150	g/pz
		P.200.90A	Angolo interno in Life-Blend® Life-Blend® inner corner P.200.C90A + P.200.IND + P.200.INS				156	g/pz

* componente non in vista, disponibile solo nero / not visible component, available only black

	P.200.C90E	P.200.C90A	P.200.IND	*	P.200.INS	*	P.200.T	*
	68 g/pz	74 g/pz	37 g/pz		37 g/pz		15 g/pz	
								
	Life-Blend®	Life-Blend®	Life-Blend®		Life-Blend®		Life-Blend®	

				LUNGHEZZA LENGTH		PESO TEORICO THEORETICAL WEIGHT	
PROFILO PROFILE		P.200L.B	P.200.LB + Z.20 (a) (b)	5	m	651	g/m
			(a) Cover in Life-Blend® Life-Blend® cover	5	m	580	g/m
			(b) Profilino antiurto in Life-Blend® Life-blend® impact cushion	5	m	71	g/m
ACCESSORI ACCESSORIES		P.200.M	Supporto integrativo a parete in alluminio (per tratti lunghi). Funge anche da elemento di raccordo. Aluminium wall bracket (for long pieces). Also used as junctions for crashrails bearing profiles.			73	g/pz
		P.200.D OPTIONAL	Guarnizione per terminale in Life-Blend® nero Black Life-Blend® gasket for endcap, corner and articulated nipple			6	g/pz
PREASSEMBLATI ASSEMBLED PARTS		P.200.TSM	Terminale sinistro in Life-Blend® Life-Blend® left endcap P.200.C90E + P.200.INS + P.200.M + P.200.T			201	g/pz
		P.200.TDM	Terminale destro in Life-Blend® Life-Blend® right endcap P.200.C90E + P.200.IND + P.200.M + P.200.T			201	g/pz
		P.200.90EM	Angolo esterno in Life-Blend® Life-Blend® outer corner P.200.C90E + P.200.IND + P.200.INS + P.200.M (2)			296	g/pz
		P.200.90AM	Angolo interno in Life-Blend® Life-Blend® inner corner P.200.C90A + P.200.IND + P.200.INS + P.200.M (2)			300	g/pz

* componente non in vista, disponibile solo nero / not visible component, available only black

	P.200.C90E	P.200.C90A	P.200.IND	*	P.200.INS	*	P.200.T	*
	68 g/pz	74 g/pz	37 g/pz		37 g/pz		15 g/pz	
								
	Life-Blend®	Life-Blend®	Life-Blend®		Life-Blend®		Life-Blend®	

BS.100

PARACOLPI INOX STAINLESS STEEL BUMPER GUARDS



BS.100

Lunghezza su misura
Customized length

- Ⓐ Paracolpi in acciaio inox AISI 304 con finitura spazzolata, spessore 1,2 mm. Completo di terminali di chiusura saldati.
Crashrails in stainless steel AISI 304 with brushed finish, thickness 1,2 mm. With welded closing terminals.

- Ⓑ Staffa di fissaggio continua in acciaio inox AISI 304 grezzo, spessore 1,2 mm
Crashrails mounting bracket in raw stainless steel AISI 304, thickness 1,2 mm

PESO TEORICO
THEORETICAL WEIGHT

2,8 kg/m

BS.200

PARACOLPI INOX STAINLESS STEEL BUMPER GUARDS



BS.200

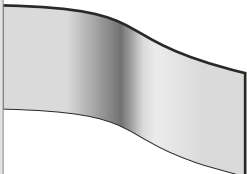
Lunghezza su misura
Customized length

- Ⓐ Paracolpi in acciaio inox AISI 304 con finitura spazzolata, spessore 1,2 mm. Completo di terminali di chiusura saldati.
Crashrails in stainless steel AISI 304 with brushed finish, thickness 1,2 mm. With welded closing terminals.

- Ⓑ Staffa di fissaggio continua in acciaio inox AISI 304 grezzo, spessore 1,2 mm
Crashrails mounting bracket in raw stainless steel AISI 304, thickness 1,2 mm

PESO TEORICO
THEORETICAL WEIGHT

4,8 kg/m

PROFILO PROFILE		Paracolpi pesante in elastomero per usi industriali, ideale per assorbire <u>impatti molto forti</u>. Dimensioni: 50 x h 250 mm Si consiglia di praticare 6 fori su ogni pezzo <i>Heavy crashrails in elastomer for industrial use, ideal for absorbing <u>real high impacts</u>.</i> <i>Size: 50 x h 250 mm It is advised to make 6 holes on each crashrails</i>	LUNGHEZZA LENGTH	PESO TEORICO THEORETICAL WEIGHT
	HC.250.B	Profilo antiurto in elastomero <i>Heavy elastomer crashrail profile</i>	1,5 m	12 kg/pz
ACCESSORI ACCESSORIES		Se ne consiglia l'utilizzo solo nei casi dove elevato è il rischio che il mezzo impattante possa agganciare il paracolpi pesante e strapparla dalla parete. <i>It is advised to use it only when heavy crashrails risks to be hooked and pulled out from the wall.</i>		
	HC.250.T	Scivolo terminale in acciaio zincato <i>Zinc-plated steel endcap</i>		1 kg/pz
	OPTIONAL		Da applicare nelle apposite sedi (due su ogni paracolpi pesante). Ideale per celare i fori di passaggio delle viti di fissaggio. <i>To be used in the appropriate seat (two for each heavy crashrails). Ideal for hiding fixing screws holes.</i>	BOBINA COIL
	HC.250.S	Striscia di pellicola autoadesiva rifrangente bianca, classe 1. <i>Stripe of self adhesive refracting film, white color</i>	18 mm x 45,7 mt	- g/pz
OPTIONAL		HC.250.F	Boccole per rinforzare i fori di fissaggio <i>Bushing for fixing holes</i>	- g/pz

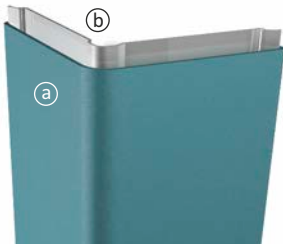
CG.55

PARASPIGOLI CORNER GUARDS

PROFILO PROFILE		CG.55.S	CG.55.LB + GL.55.AL ① ②	LUNGHEZZA LENGTH		PESO TEORICO THEORETICAL WEIGHT	
				6	m	704	g/m
ACCESSORI ACCESSORIES		CG.55.T	Terminale in Life-Blend® Life-Blend® endcap	6	m	285	g/m
				6	m	419	g/m
				6	m	419	g/m

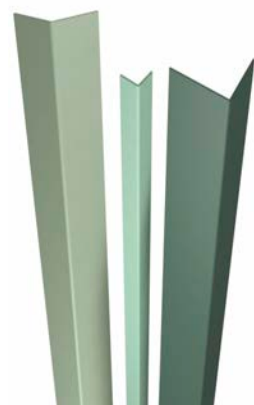
CG.75

PARASPIGOLI CORNER GUARDS

PROFILO PROFILE		CG.75.S	CG.75.LB + GL.75.AL ① ②	LUNGHEZZA LENGTH		PESO TEORICO THEORETICAL WEIGHT	
				6	m	943	g/m
ACCESSORI ACCESSORIES		CG.75.T	Terminale in Life-Blend® Life-Blend® endcap	6	m	362	g/m
				6	m	581	g/m
				6	m	581	g/m

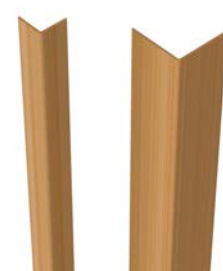
CGL

PARASPIGOLI LIGHT LIGHT CORNER GUARDS

PROFILO PROFILE		Paraspigoli light in Life-Blend®, spessore 2 mm <i>Life-Blend® light corner guards, thickness 2 mm</i>		LUNGHEZZA LENGTH		PESO TEORICO THEORETICAL WEIGHT	
		CGL.25	larghezza 25 x 25 mm <i>wide 25 x 25 mm</i>	6	m	104	g/m
		CGL.50	larghezza 50 x 50 mm <i>wide 50 x 50 mm</i>	6	m	207	g/m
		CGL.75	larghezza 75 x 75 mm <i>wide 75 x 75 mm</i>	6	m	311	g/m
		CGL.100	larghezza 100 x 100 mm <i>wide 100 x 100 mm</i>	6	m	414	g/m

WCGL

PARASPIGOLI LIGHT EFFETTO LEGNO LIGHT CORNER GUARDS WOOD EFFECT

PROFILO PROFILE		Paraspigoli light in Life-Blend®, spessore 2 mm <i>Life-Blend® light corner guards, thickness 2 mm</i>		LUNGHEZZA LENGTH		PESO TEORICO THEORETICAL WEIGHT	
		WCGL.25	larghezza 25 x 25 mm <i>wide 25 x 25 mm</i>	6	m	104	g/m
		WCGL.50	larghezza 50 x 50 mm <i>wide 50 x 50 mm</i>	6	m	207	g/m

CGS

PARASPIGOLI INOX STAINLESS STEEL CORNER GUARDS

PROFILO PROFILE		Paraspigoli in acciaio inox AISI 304 con finitura spazzolata, spessore 1,5 mm <i>Corner guards in stainless steel AISI 304 with brushed finish, thickness 1,5 mm</i>		LUNGHEZZA LENGTH		PESO TEORICO THEORETICAL WEIGHT	
		CGS.50	larghezza 50 x 50 mm <i>wide 50 x 50 mm</i>	3	m	3,6	kg/pz
		CGS.75	larghezza 75 x 75 mm <i>wide 75 x 75 mm</i>	3	m	5,4	kg/pz

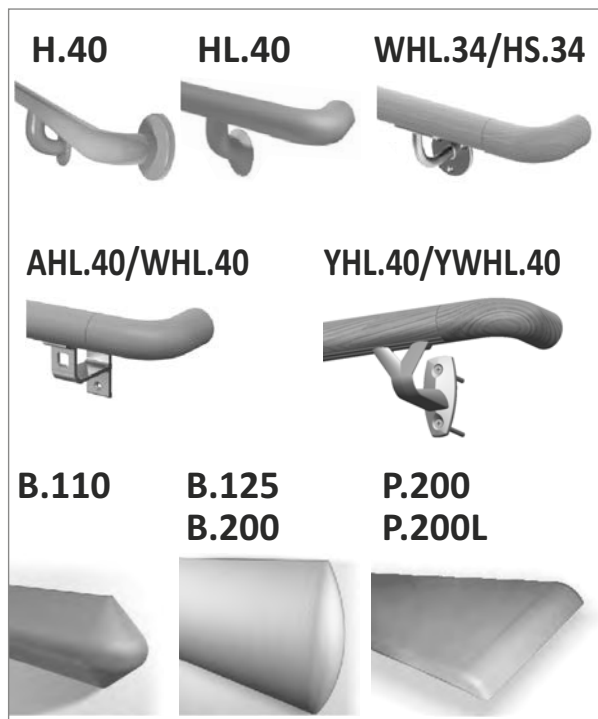


SISTEMI DI FISSAGGIO FIXING SYSTEMS

CALCESTRUZZO,
LATERIZI PIENI
CONCRETE, FILLED BRICKS

LATERIZI FORATI
HOLLOW BRICKS

CARTONGESSO
DRYWALL



Tassello SX 8 (Plug)
l. 40 mm, punta ø 8 mm

Vite 5 x 50 (Screw)
truciolare zincata testa croce

Rondella (Washer) ø6 x 18



Tassello FU 8x50 (Plug)
l. 50 mm, punta ø 8 mm

Vite 4,5 x 60 (Screw)
truciolare zincata testa croce

Rondella (Washer) ø6 x 18



Tassello FU 8x50 (Plug)
l. 50 mm, punta ø 8 mm

Vite 4,5 x 60 (Screw)
truciolare zincata testa croce

Rondella (Washer) ø6 x 18



Tassello SX 8 (Plug)
l. 40 mm, punta ø 8 mm

Vite 5 x 50 (Screw)
truciolare zincata testa croce

Rondella (Washer) ø6 x 18



Tassello FU 8x50 (Plug)
l. 50 mm, punta ø 8 mm

Vite 4,5 x 60 (Screw)
truciolare zincata testa croce

Rondella (Washer) ø6 x 18

NON
UTILIZZABILE
NOT USABLE



Tassello SX 10 (Plug)
l. 50 mm, punta ø 10 mm

Vite 6 x 110 (Screw)
truciolare zincata testa croce



Tassello FU 10x60 (Plug)
l. 60 mm, punta ø 10 mm

Vite 6 x 140 (Screw)
truciolare zincata testa croce



Tassello FU 10x60 (Plug)
l. 60 mm, punta ø 10 mm

Vite 6 x 140 (Screw)
truciolare zincata testa croce



Tassello N6-40F (Plug)
l. 40 mm, punta ø 6 mm

Vite 4 x 45 (Screw)



Tassello N6-40F (Plug)
l. 40 mm, punta ø 6 mm

Vite 4 x 45 (Screw)

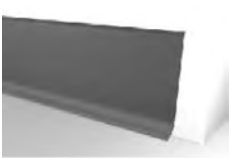


Vite autofilettante (Tapping screw) ø 4,8 x 25
zincata testa cilindrica a croce



SISTEMI DI FISSAGGIO FIXING SYSTEMS

Adesivo in pasta
Acrylic adhesive

		SUPERFICI LEGGERMENTE IRREGOLARI <i>SLIGHTLY IRREGULAR SURFACES</i>	SUPERFICI LISCE (cartongesso primerato) <i>SMOOTH SURFACES (plasterboard with primer)</i>	SUPERFICI NON ASSORBENTI <i>NON-ABSORBENT SURFACES</i>
SH 	DH* 			
CGL* 	SK.100* 	Adesilex VS 45 by MAPEI <i>Fustini da 5 kg o 14 kg 5 Kg or 14 Kg buckets</i>	Hycol KD1 special by LECHNER <i>Fustini da 5 kg o 24 kg 5 Kg or 24 Kg buckets</i>	Adesilex G19 by MAPEI <i>Fustini da 5 kg o 10 kg 5 Kg or 10 Kg buckets</i>

* Gli articoli DH, SK.100 e CGL possono essere altresì fissati con sigillante siliconico acetilico.

Items DH, SK.100 e CGL may be also fixed with silicone

SIGILLATURE PIASTRE *SHEETS SEALINGS*

SH 		Mapesil AC by MAPEI <i>o equivalenti or similar</i>
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MINUTERIA SCREWS

acciaio zincato / zinc plated steel
* INOX AISI 304 / AISI 304 stainless steel

VITI METRICHE / METRIC SCREWS

Vite metrica con testa bombata con esagono incassato. Conf. da 1 pz <i>Metric screw with domed head with hexagon socket. Pack of 1 pc.</i>  * V1 TBEI M5 x 16 ↳ HS.34	Vite metrica con testa svasata piana con esagono incassato. Conf. da 1 pz <i>Metric screw with flat countersunk head with hexagon socket. Pack of 1 pc.</i>  V2 TSPEI M8 x 60 V3 TSPEI M8 x 25 ↳ H.40 - YHL.40	Vite metrica con testa cilindrica con esagono incassato. Conf. da 1 pz <i>Metric screw with cylindrical head with hexagon socket. Pack of 1 pc.</i>  V4 TCEI M8 x 60 ↳ H.40	Vite metrica con testa cilindrica con esagono incassato + dado autobloccante. Conf. da 1 pz <i>Metric screw with cylindrical head and hexagon socket + self-locking nut. Pack of 1 pc.</i>  V5 TCEI M8 x 20 ↳ H.40 - HL.40 AHL.40 - WHL.40	Vite metrica con testa cilindrica con impronta a croce + dado flangiato. Conf. da 100 pz <i>Metric screw with cylindrical head and cross-shaped slot + flanged nut. Pack of 100 pcs.</i>  V6 TC+ M5 x 16 V7 TC+ M4 x 10 ↳ B.110 - BH.140 - BH.170	Vite metrica con testa svasata piana con esagono incassato + dado. Conf. da 1 pz <i>Countersunk hex socket flat head metric screw + flanged nut. Pack of 1 pc.</i>  V8 TSPEI M5 x 16 ↳ HS.34
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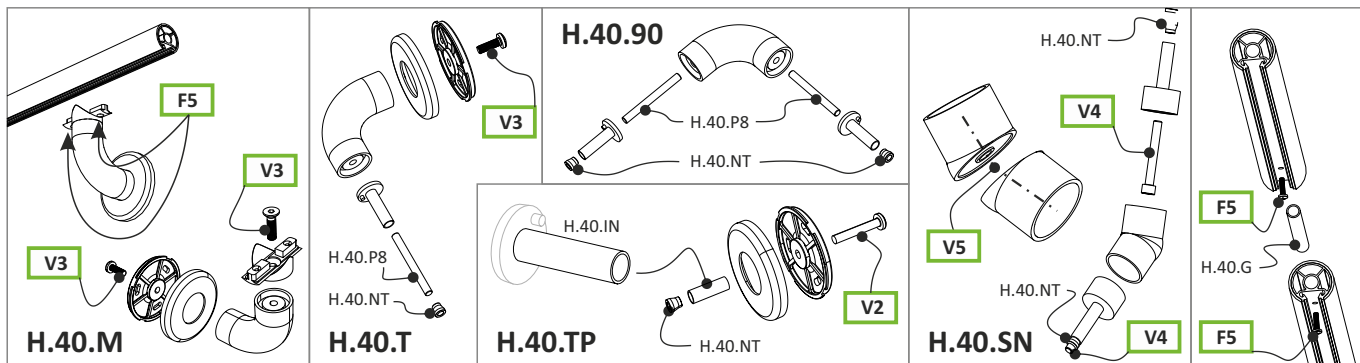
VITI AUTOFORANTI / SELF DRILLING SCREWS

Vite autoforante con testa cilindrica ed impronta a croce. Conf. da 100 pz <i>Self drilling screw with cylindrical head and cross-shaped slot. Pack of 100 pcs.</i>  F2 TC+ Ø 4,2 x 25 → { HL.40 AHL.40 YHL.40 YWHL.40 } F3 TC+ Ø 3,9 x 16 → P.200L F4 TC+ Ø 3,5 x 9,5 → B.125 B.200	Vite autoforante con testa svasata ed impronta a croce. Conf. da 100 pz <i>Self drilling screw with countersunk head and cross-shaped slot. Pack of 100 pcs.</i>  F1 TS+ Ø 4,8 x 38 → { HL.40 AHL.40 YHL.40 YWHL.40 } F5 TS+ Ø 4,2 x 25 → H.40 F6 TS+ Ø 3,5 x 16 → BH.140.antilig BH.170.antilig
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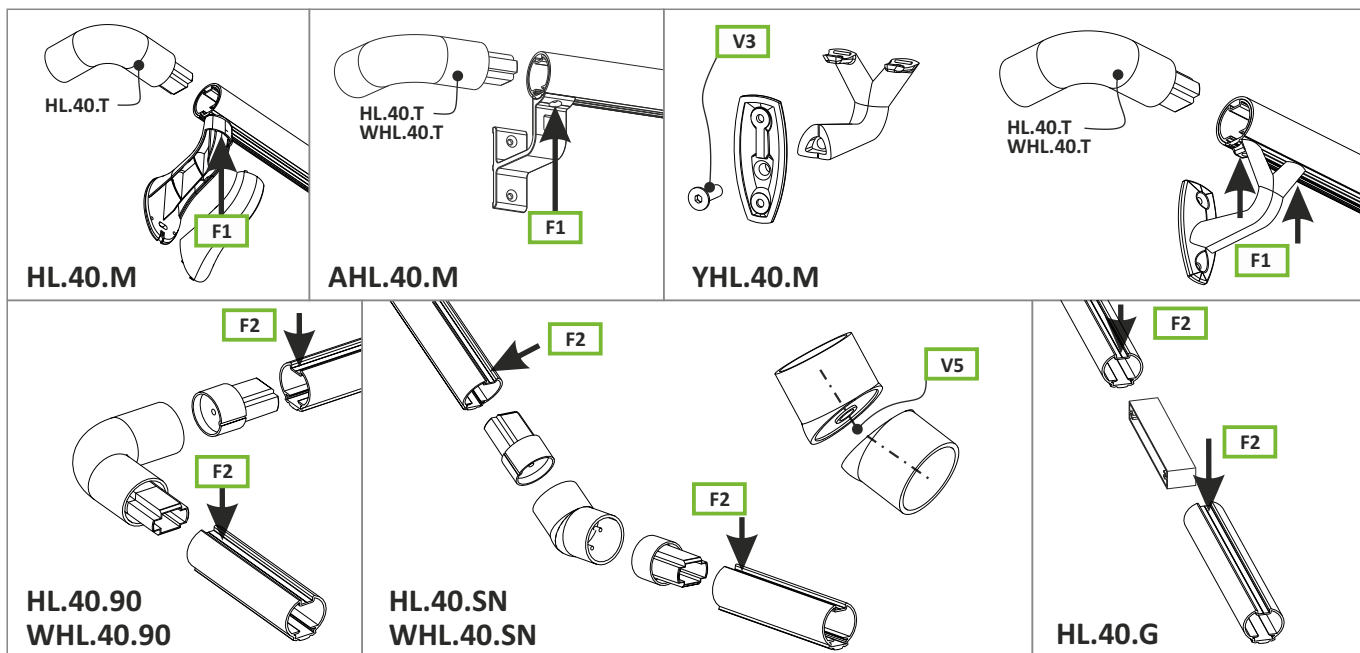
VITI AUTOFILETTANTI / TAPPING SCREWS

Vite autofilettante con testa piana svasata con impronta a croce. Conf. da 100 pz <i>Tapping screw with countersunk head and cross-shaped slot. Pack of 100 pcs.</i>  T1 TSP+ Ø 4,2 x 13 ↳ P.200 P.200L	Vite autofilettante con testa cilindrica ed impronta a croce. Conf. da 100 pz <i>Tapping screw with cylindrical head and cross-shaped slot. Pack of 100 pcs.</i>  T2 TC+ Ø 4,2 x 13 ↳ B.125 B.200 BH.140 BH.170	Vite Spax wirox. Conf. da 300 pz <i>Spax wirox screw. Pack of 300 pcs.</i>  S1 T20 4x25 ↳ HWS.34
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H.40



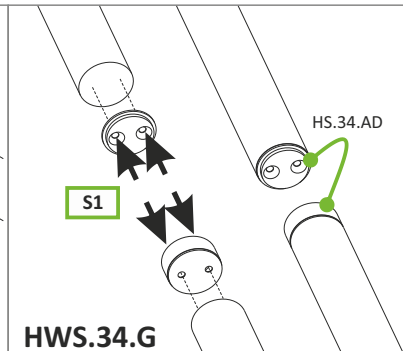
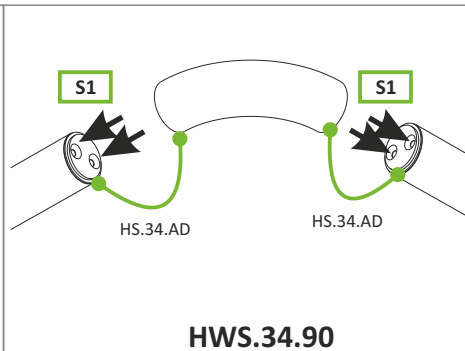
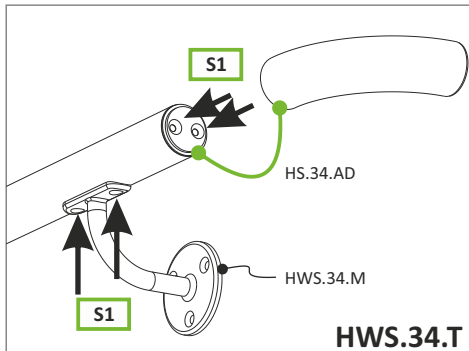
HL.40 - AHL.40 - WHL.40 - YHL.40 - YWHL.40



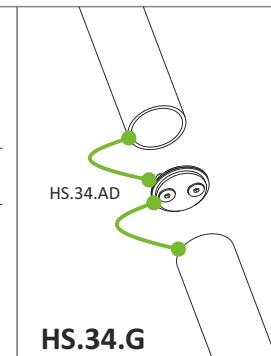
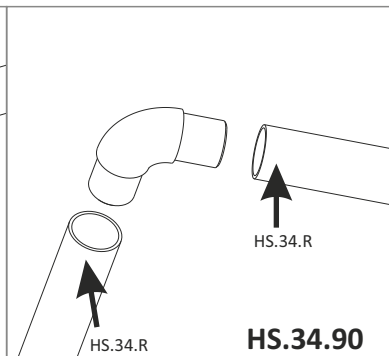
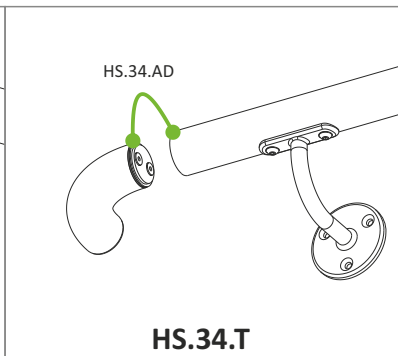
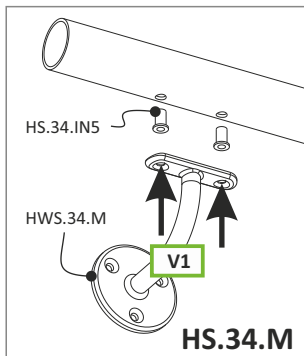


MINUTERIA SCREWS

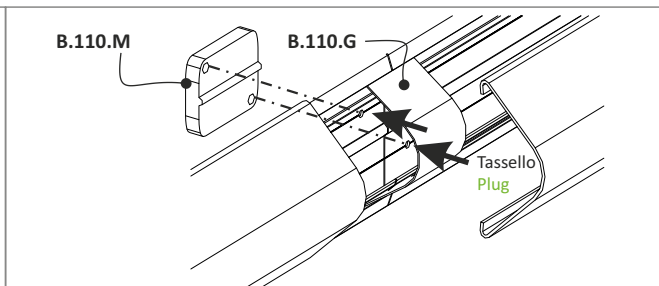
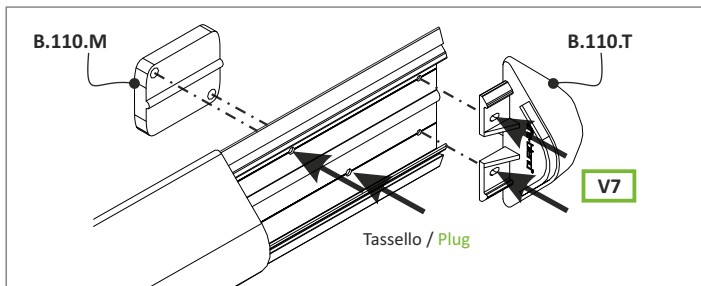
HWS.34



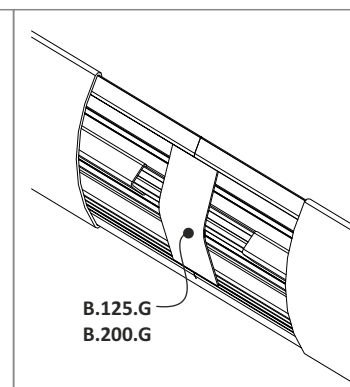
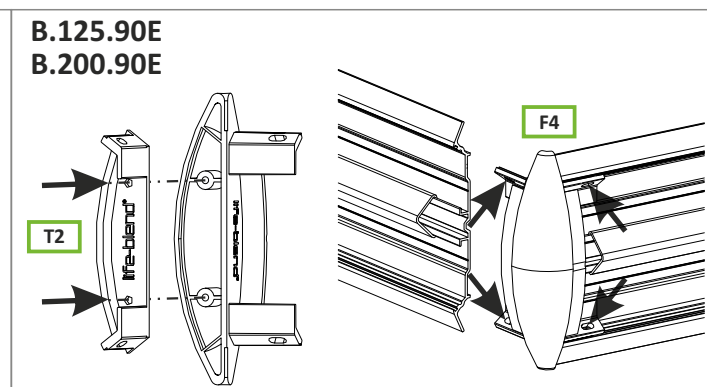
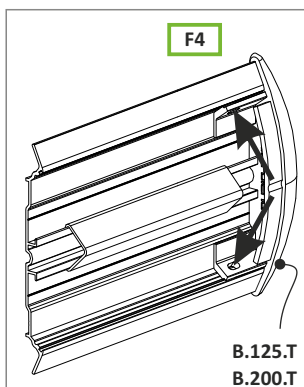
HS.34



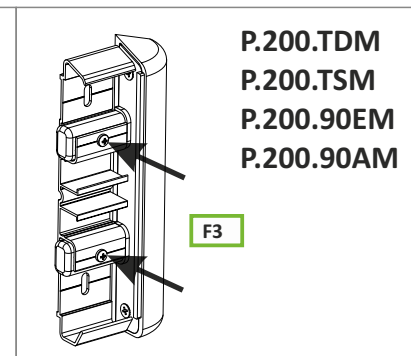
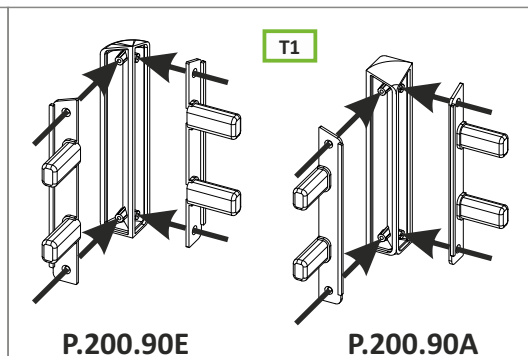
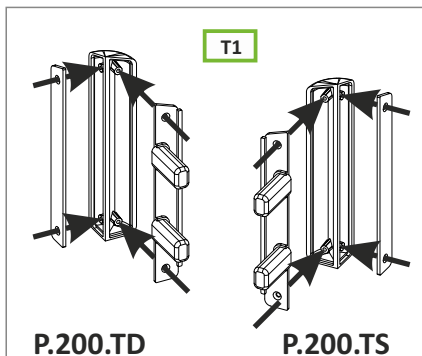
B.110



B.125 - B.200



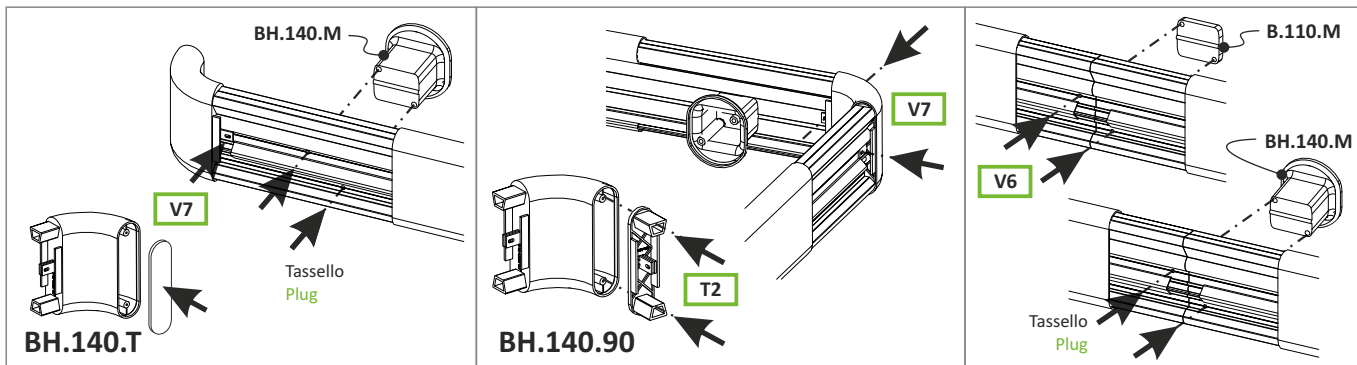
P.200 - P.200L



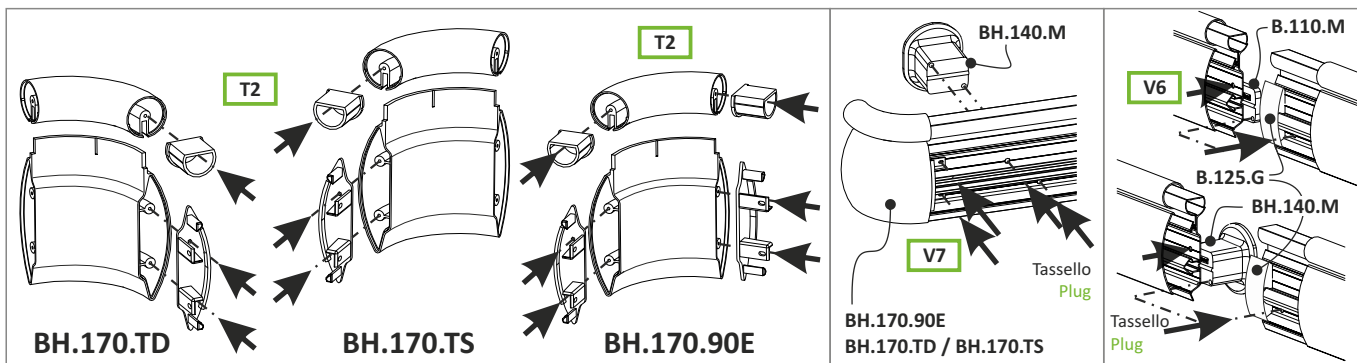


MINUTERIA SCREWS

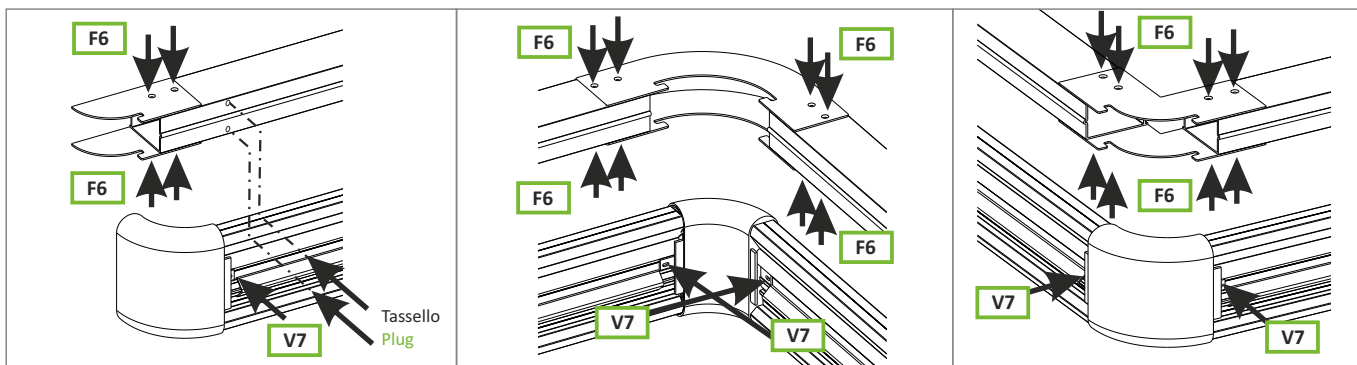
BH.140



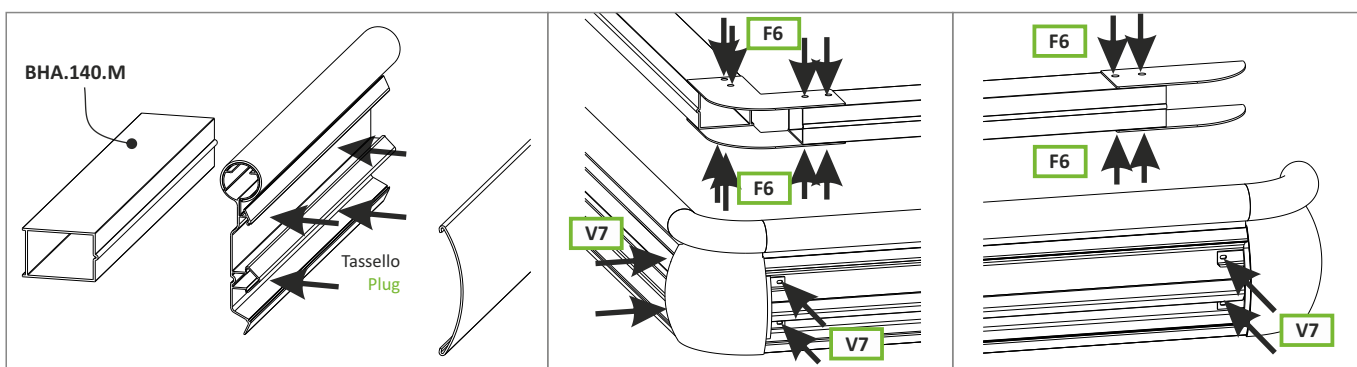
BH.170



BH.140.ANTILIG



BH.170.ANTILIG





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