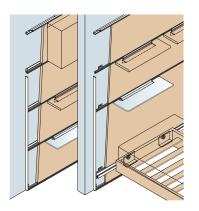
# Panelling systems

Horizontal and vertical panelling systems: For different panel thicknesses.

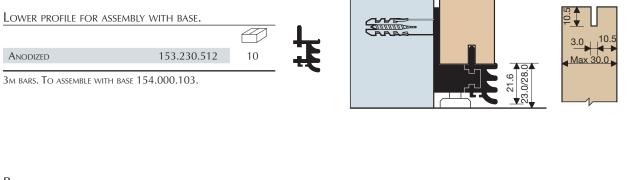
	pp.
1 HORIZONTAL: "RASTY"	
LOWER PROFILE	692
INTERMEDIATE PROFILE - WALL-FIX	
INTERMEDIATE PROFILE – ASSEMBLY WITH BASE	
INTERMEDIATE PROFILE – KNOCK-IN	
UPPER PROFILE	
SIDE CLOSING PROFILE	
INDEPENDENT PROFILE	
TECHNICAL DATA	
2 VERTICAL: "FORTE"	
FOR 19 MM FLOATING PANEL	600
FOR 19 MM WALL-FIXED PANEL	
FOR DIFFERENT PANEL THICKNESSES	
<ul> <li>3 HORIZONTAL/VERTICAL: "HEAVY"</li> <li>25.5 MM.</li> <li>34.5 MM.</li> </ul>	
3 HORIZONTAL/VERTICAL: "THIN WALL"	
4 HORIZONTAL ACCESSORIES	
WOODEN SHELF SUPPORT	
GLASS SHELF SUPPORT	
ACCESSORIES	
5 VERTICAL ACCESSORIES	
WOODEN SHELF SUPPORT	
GLASS SHELF SUPPORT	
ACCESSORIES	



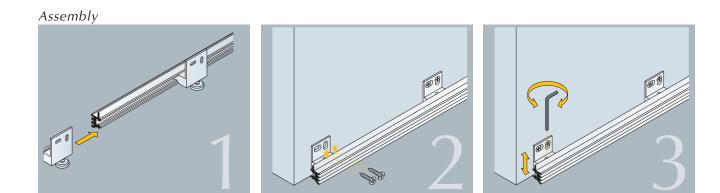
## **1** HORIZONTAL PANELLING SYSTEMS: "RASTY"

For panel thicknesses up to 30mm. 3 Fixing systems: Wall-fix, with base or knock-in.

#### LOWER PROFILE

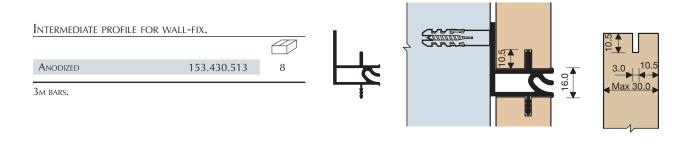


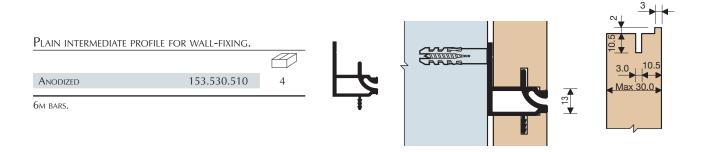




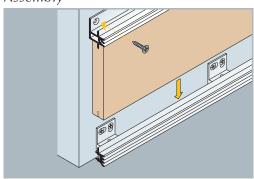
55

#### **INTERMEDIATE PROFILE – WALL-FIX**

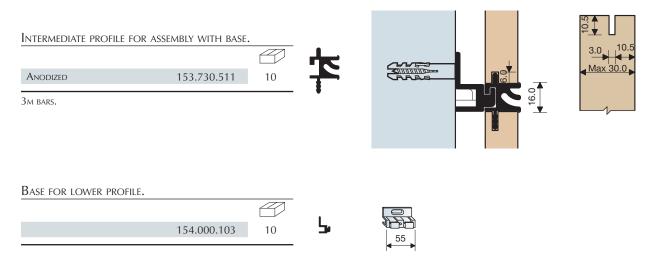




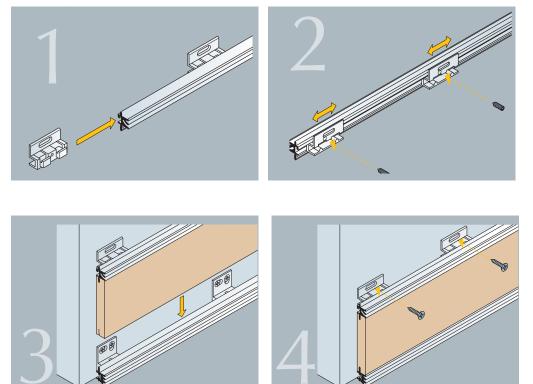




#### **INTERMEDIATE PROFILE FOR ASSEMBLY WITH BASE**

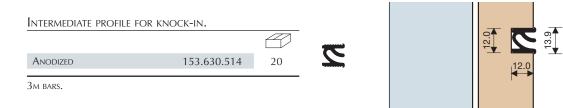


#### Assembly

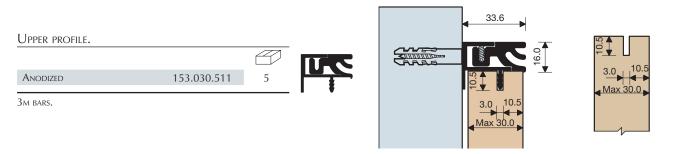




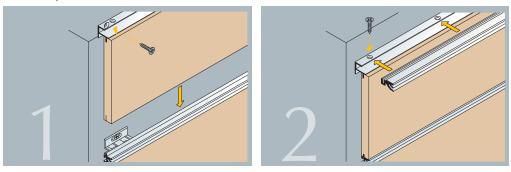
#### INTERMEDIATE PROFILE – KNOCK-IN



UPPER PROFILE

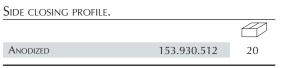


Assembly





#### SIDE CLOSING PROFILE

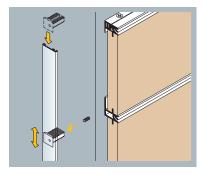


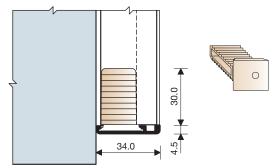
3m bars.

JOINING SEAL FOR SIDE PROFILE.

		Ø
Grey	157.000.314	20

For use with wall-fix intermediate profiles, refs. 153.430.513 And 153.530.510.

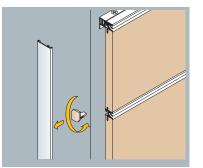




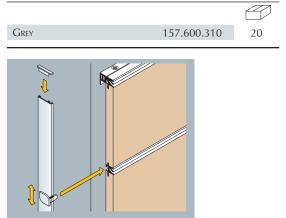
JOINING SEAL FOR SIDE PROFILE.

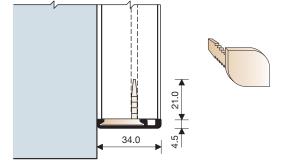
Grey	157.000.311	20

For use with intermediate profiles - assembly with base, ref. 153.730.511.



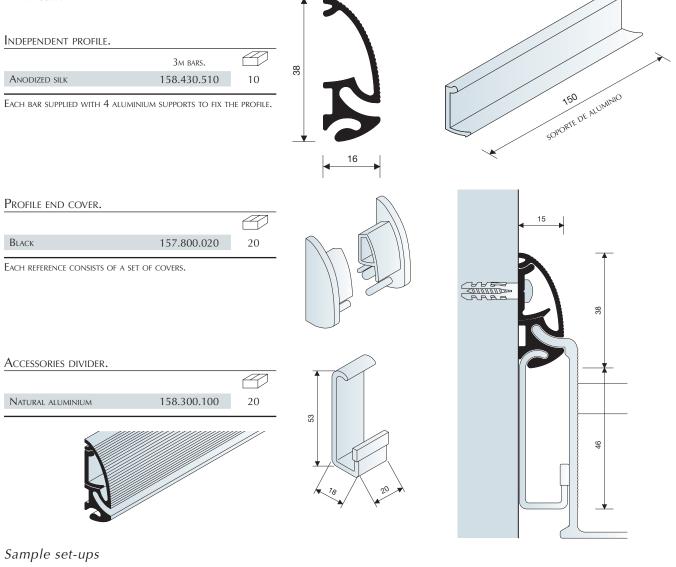
SIDE PROFILE EDGE COVER.

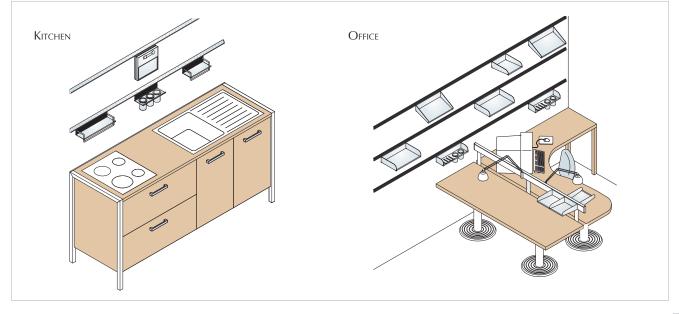




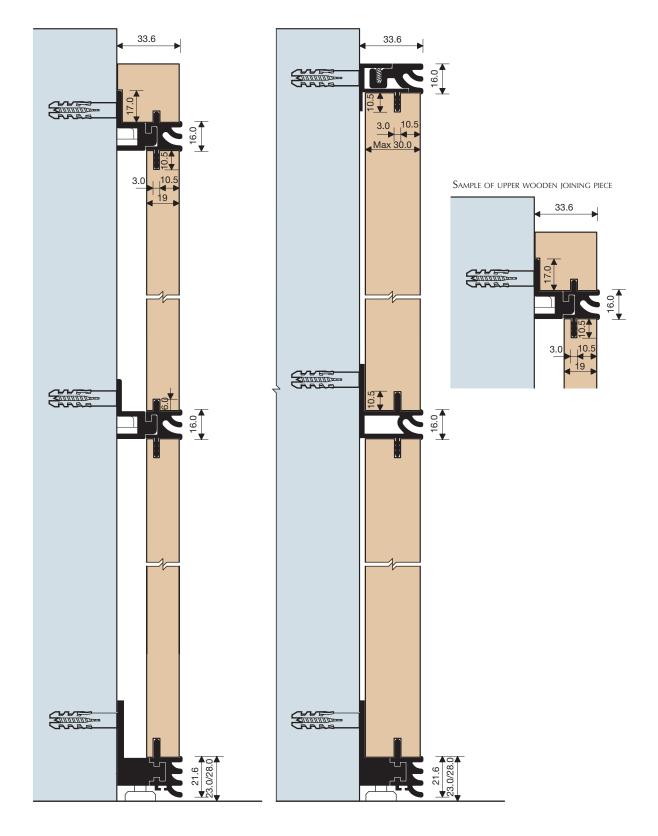
#### **INDEPENDENT PROFILE**

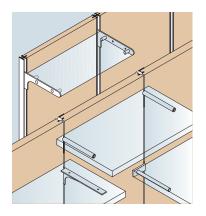
Horizontally held independent profile for Walls. Can be set up for Kitchens or Offices. All accessories in the horizontal panelling system may be used.





#### **TECHNICAL DATA**

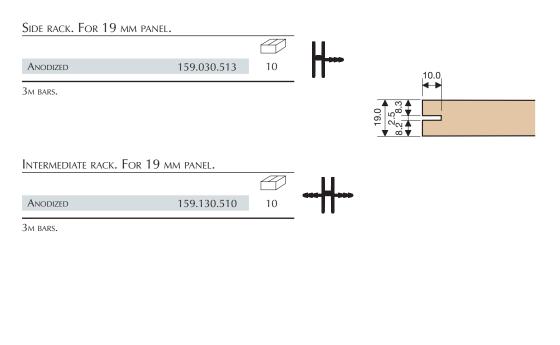




# **2** VERTICAL PANELLING SYSTEMS: "FORTE"

For 19 mm floating panel. For 19 mm panel. For 18 to 22 mm panel. For 16 to 18 mm panel. For any thickness. Screwed to the wall.

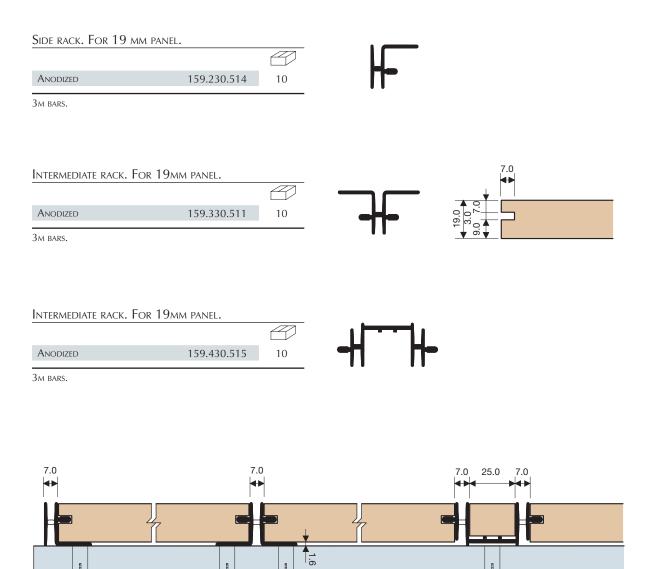
#### FOR 19MM FLOATING PANEL



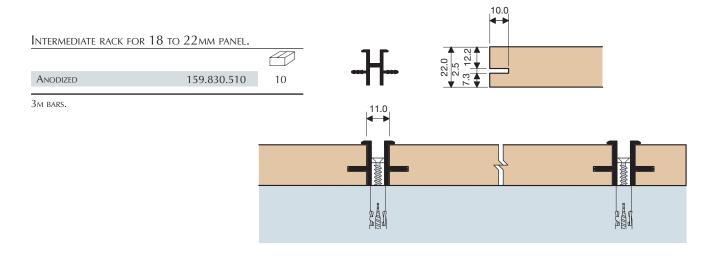


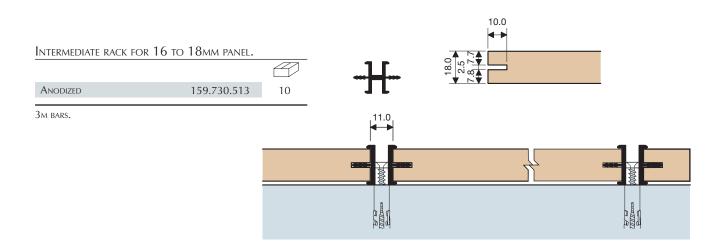


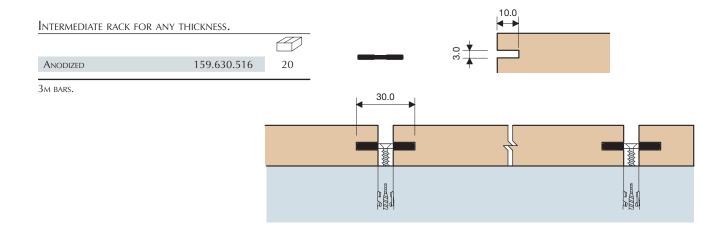
#### FOR 19MM PANEL. WALL-FIXED

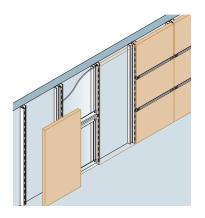


#### FOR DIFFERENT PANEL THICKNESSES





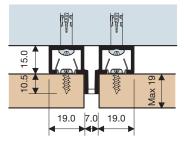




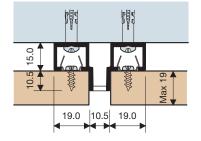
# **3** HORIZONTAL AND VERTICAL PANELLING SYSTEMS: "HEAVY"

For panels up to 19mm.

Single rack <b>.</b>		
Anodized	156.030.512	5

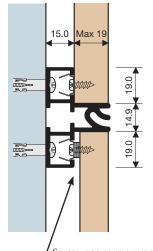


Double rack.		
Anodized	156.130.516	5
Зм bars.		

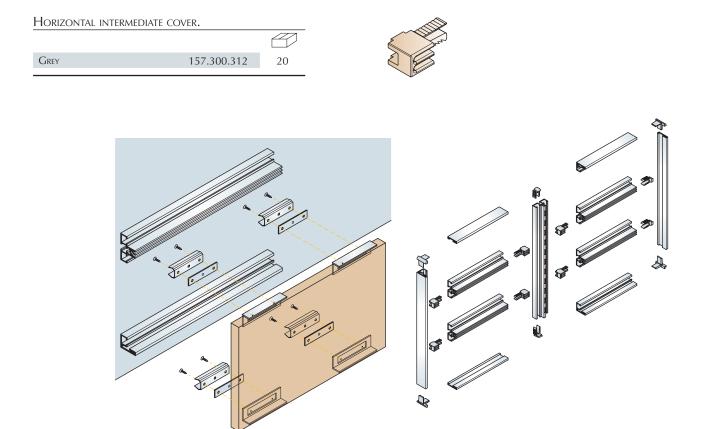


Horizontal panelling pro	OFILE.	
		Ø
Anodized	156.230.513	4

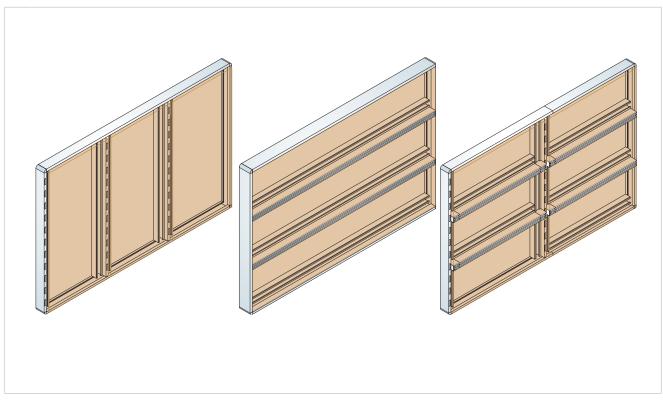
6M BARS.



Spacer, for panels under 19mm.



#### Sample set-ups



#### 25.5MM

Vertical/horizontal joining piece with rack 25.5mm.		P
ANODIZED 156.430.514 10		
Зм bars.		
Vertical/horizontal joining piece 25.5mm.	-	
АNODIZED 156.630.515 10 Зм BARS.		
Соглег соver 25.5мм. Grey 157.725.315 20		
HORIZONTAL/VERTICAL INTERMEDIATE JOINING SEAL.		1

#### 34.5MM

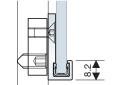
Vertical/horizontal joining piece 34.5mm.		
ANODIZED 156.530.511	10	
Зм bars.		
Vertical/horizontal joining piece 34.5mm.		
ANODIZED 156.630.515	10	
Зм bars.		
Corner cover 34.5mm.		
Grey 157.734.312	20	
Horizontal/vertical intermediate joining seal.		
Grey 157.200.315	20	
883		
P P P		Assembly
34.5 34.5 34.5 34.5 34.5 34.5 34.5 34.5		
		Assembly

Adjustable leg. 154.300.031 10		
Panel Coupler. Anodized 154.400.035 40	0	
Positioning bracket. Grey 154.500.032 20		
1мм-тніск spacer. Grey 154.600.036 40	0	
Assembly		3

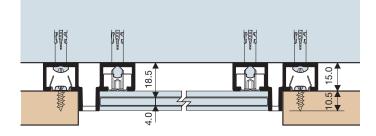
#### TRANSVERSAL PROFILE FOR GLASS.

Anodized	155.830.511	2

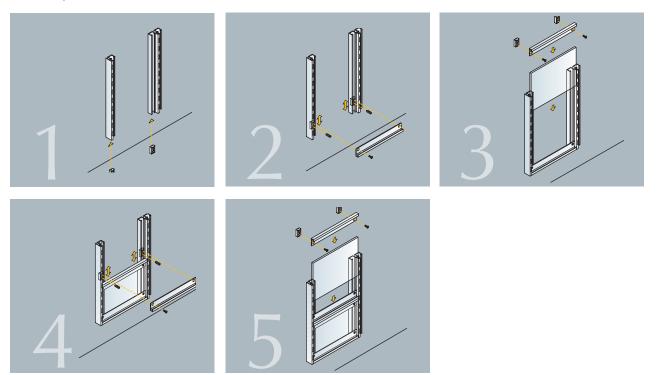
For 4mm glass. Machined to measure. It contains the tongue-pieces for glass and the necessary fittings.

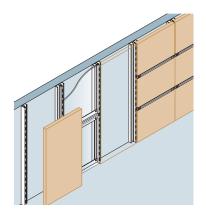






#### Assembly



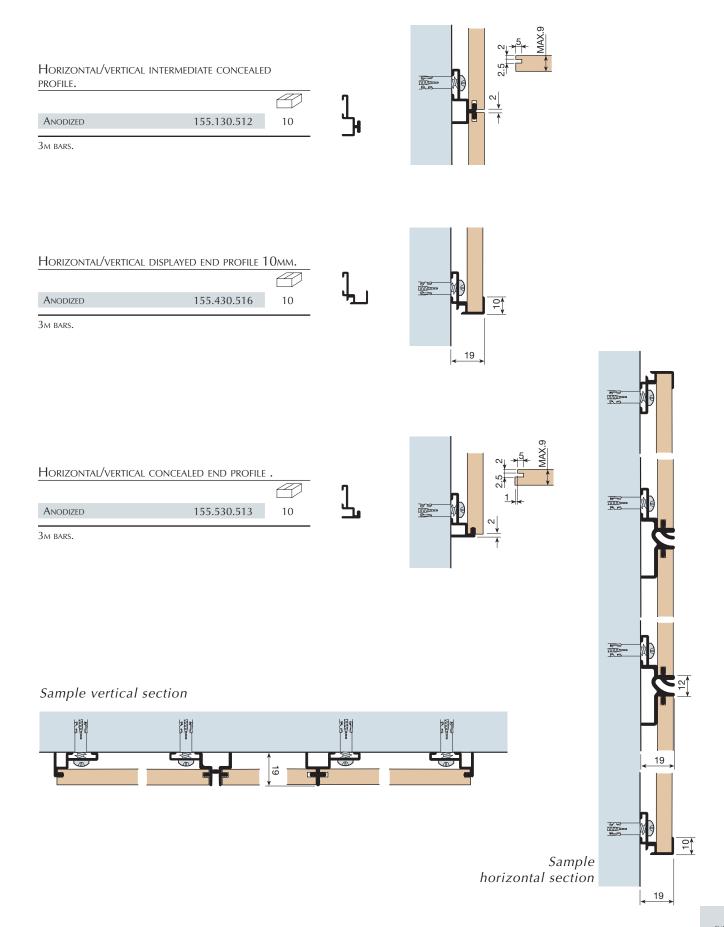


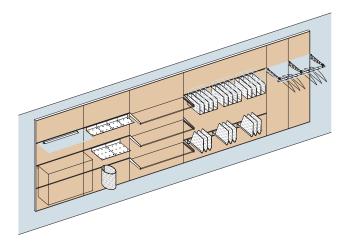
# **3** HORIZONTAL AND VERTICAL PANELLING SYSTEMS: "THIN WALL"

For 8 and 9mm panels.

SINGLE RACK PROFILE. Anodized 3m bars.	155.030.514 10	_ _ <b>``}</b>	2.5 2.5 4 4 4 4 7 3 5 5 5 6 7 4 6 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7
Horizontal panelli Anodized 3m bars.	NG PROFILE.	- ] <b>*</b>	S S S S S S S S S S S S S S S S S S S
Horizontal/vertica Anodized 3m bars.	L INTERMEDIATE DISPLAYED PROFILE	<b>}_+</b>	6.XAM

19





## 4 HORIZONTAL PANELLING ACCESSORIES

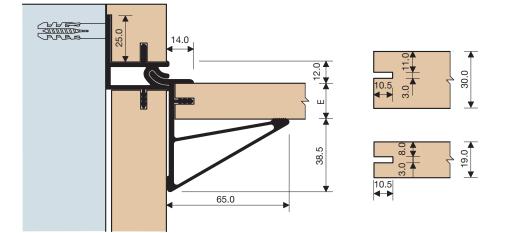
Accessories for horizontal panelling systems. Accessories for vertical panelling systems. Accessories for independent profile systems. Easily adaptable to all panelling systems.

#### WOODEN SHELF SUPPORT

WOODEN SHELF SUPPORT.

E THICKNESS	19мм.	30мм.	Ø
Anodized	158.019.514	158.030.515	1

 $C \mbox{ut}$  to size, each reference has a support with the corresponding grey plastic covers.



 $S {\scriptstyle \text{LIDING PROFILE FOR BEDS.}}$ 

			٦,
Anodized	155.730.514	5	면
344 0400			•

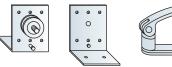
3m bars.

#### **WOODEN SHELF SUPPORT**

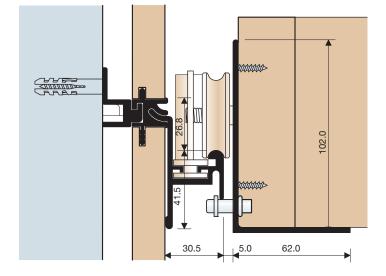
#### BAG OF COMPONENTS, BED SUPPORT.

		Ð
Set for one bed	154.900.104	10

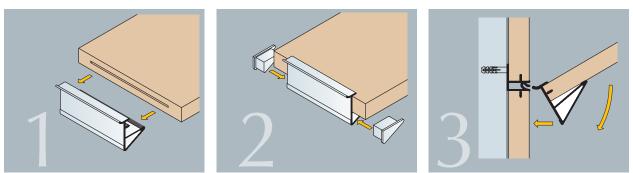
Each bag contains two support brackets for the headboard and two brakes.







#### Assembly





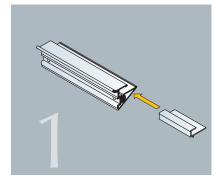
#### GLASS SHELF SUPPORT

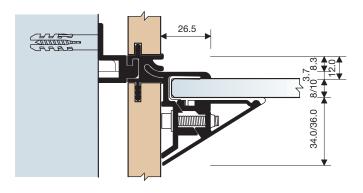
#### GLASS SHELF SUPPORT.

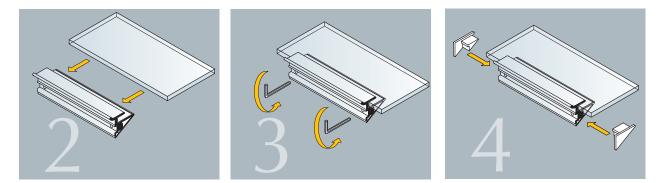
Shelf thickness	8-10мм.	
Anodized	158.100.515	1

Cut to size, each reference has one support with the corresponding grey plastic covers.

#### Assembly

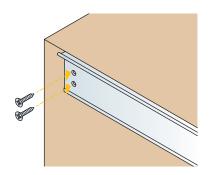


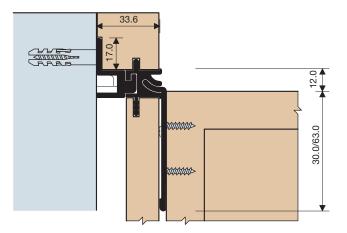


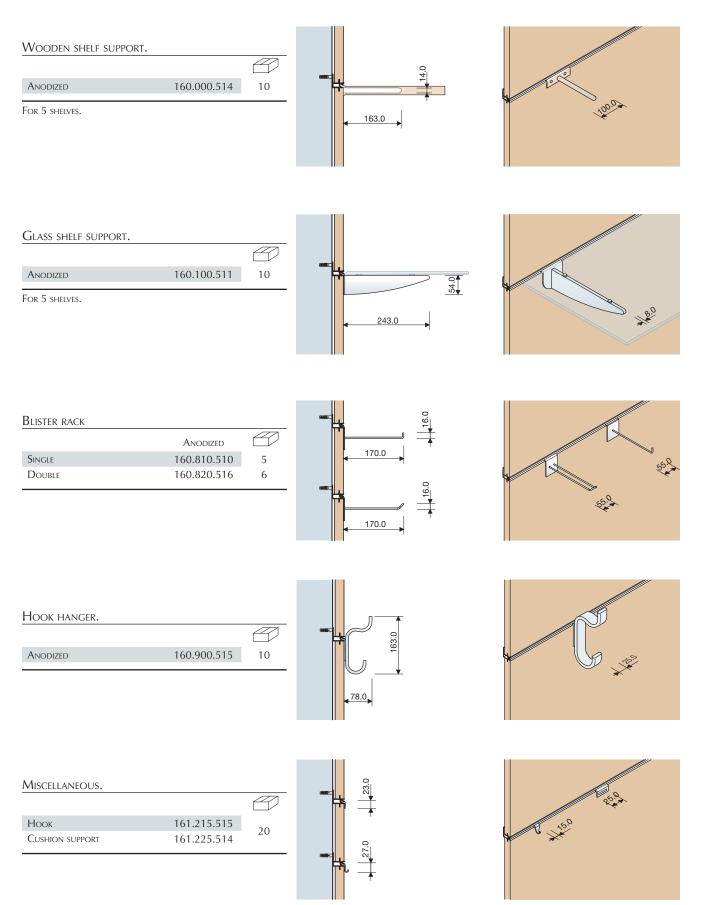


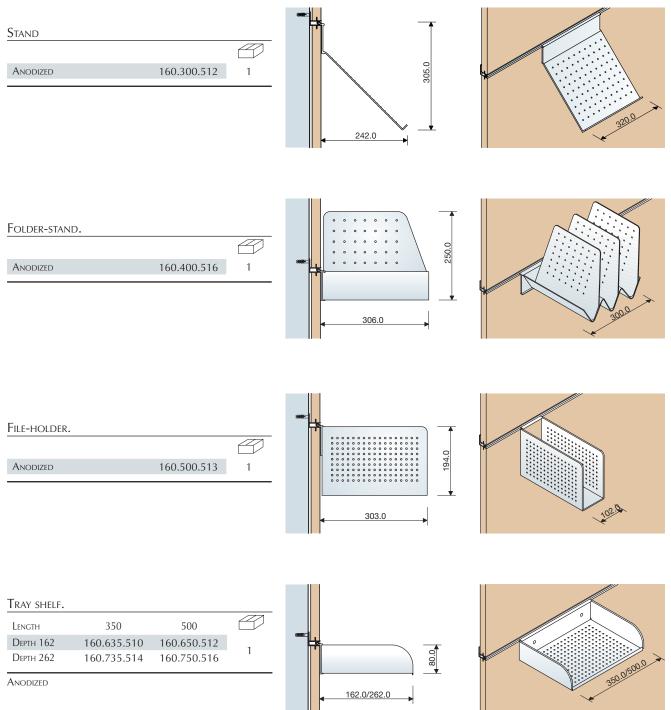
#### COUPLER PROFILE.

Anodized	155.900.511	5
Cut to size.		

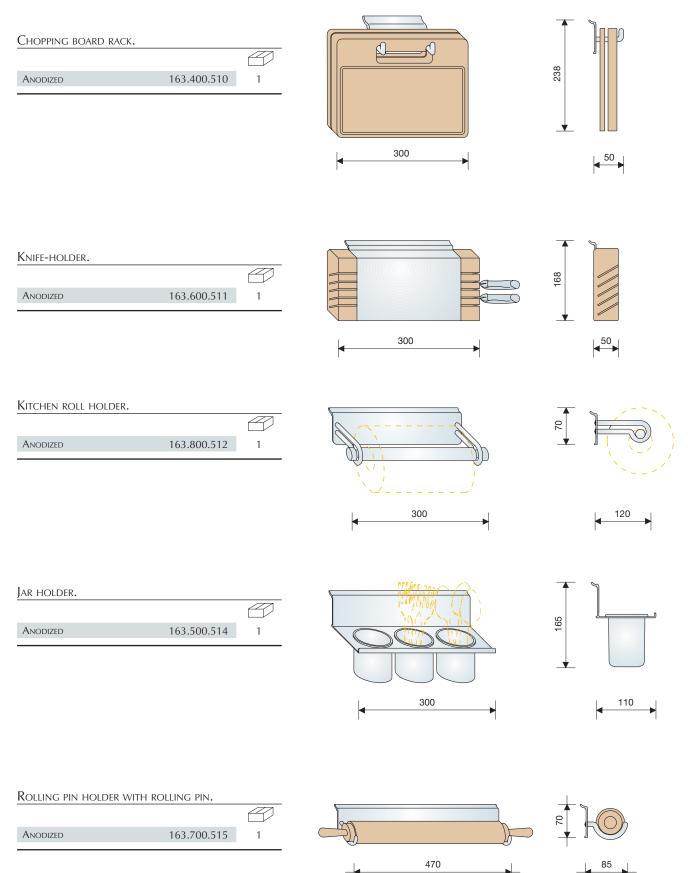


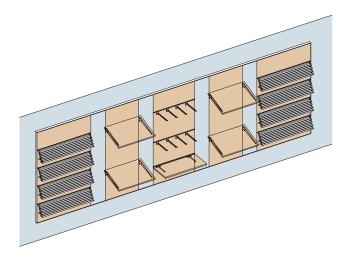






CD RACK.         Length       510mm.       760mm.       To measure         Anodized       161.051.516       161.076.510       161.000.512       1         WITH END COVERS.		
DVD RACK. TO MEASURE ANODIZED 161.100.516 1 WITH END COVERS.	73.0 73.0	
BASKET ANODIZED 160.200.515 1		02400

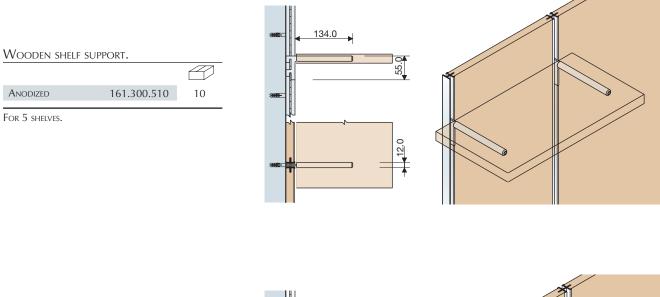


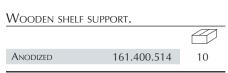


# 5 VERTICAL PANELLING ACCESSORIES

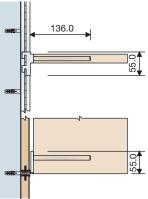
Accessories for horizontal panelling systems. Accessories for vertical panelling systems. Accessories for independent profile systems. Easily adaptable to all panelling systems.

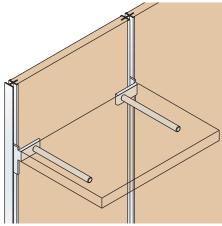
#### WOODEN SHELF SUPPORT





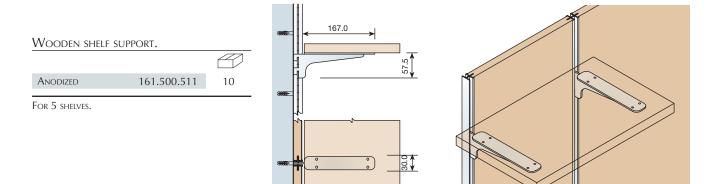
For 5 shelves.

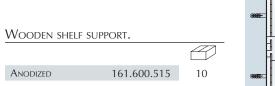




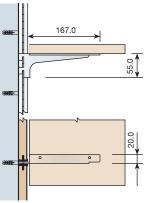


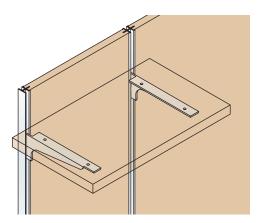
#### **WOODEN SHELF SUPPORT**





For 5 shelves.





 WOODEN SHELF SUPPORT.

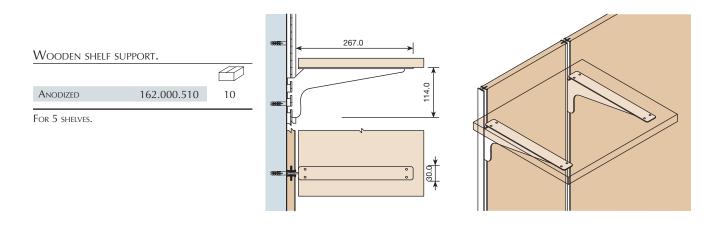
 LENGTH
 200
 300

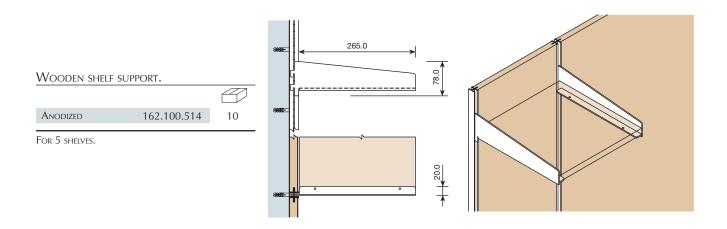
 ANODIZED
 161.720.510
 161.730.516
 10

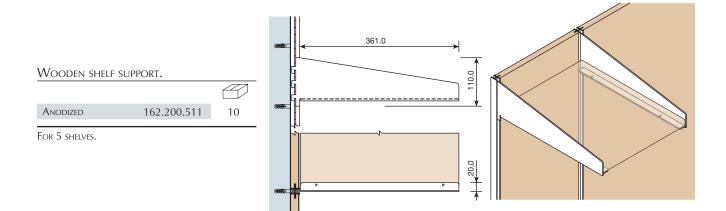
 For 5 shelves.
 Image: Control of the shelp of t



#### WOODEN SHELF SUPPORT







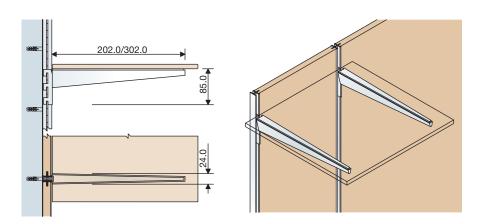


#### GLASS SHELF SUPPORT

GLASS SHELF SUPPORT.

Length	200	300	
Anodized	161.820.514	161.830.513	10

For 5 shelves.

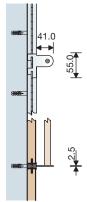


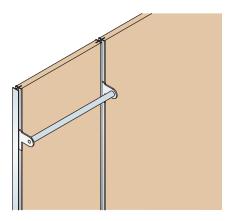
#### ACCESSORIES

BAR SUPPORT.



For10 bars.



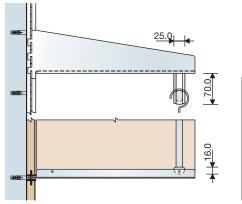


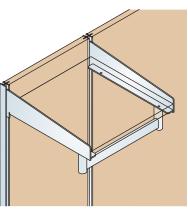


HANGING BAR.

	Anodized	
Plain	162.530.513	10
Ribbed	162.630.510	10

3m bars.





0

Tube support.			$\bigcirc$
Anodized	162.700.510	10	

