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Materials symbols



Anodised aluminium



Electrostatic varnishing aluminium colour



Printed laminated



Glass

How to read the catalogue

Program Overview

Section

Components

Detailed specifications

Finishes chart

Material symbols

Program Overview

Section

Components

Detailed specifications

Finishes chart

Material symbols

Programma Cimb

Gancera frontale dritta
Frontal hook rack
Perroquetta frontal recto

Gancera frontale a 2 livelli
Two levels frontal hook rack
Perroquetta frontal a 2 livelli

Gancera frontale inclinata
Inclined frontal hook rack
Perroquetta frontal inclinado

Mensola per ripiani con cavalletti terminali
Bracket for tops with terminal supports
Cajetela para estantes con soportes terminales

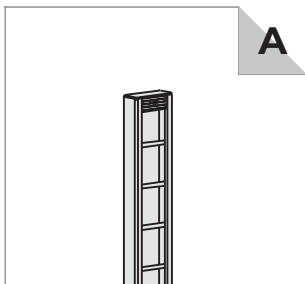
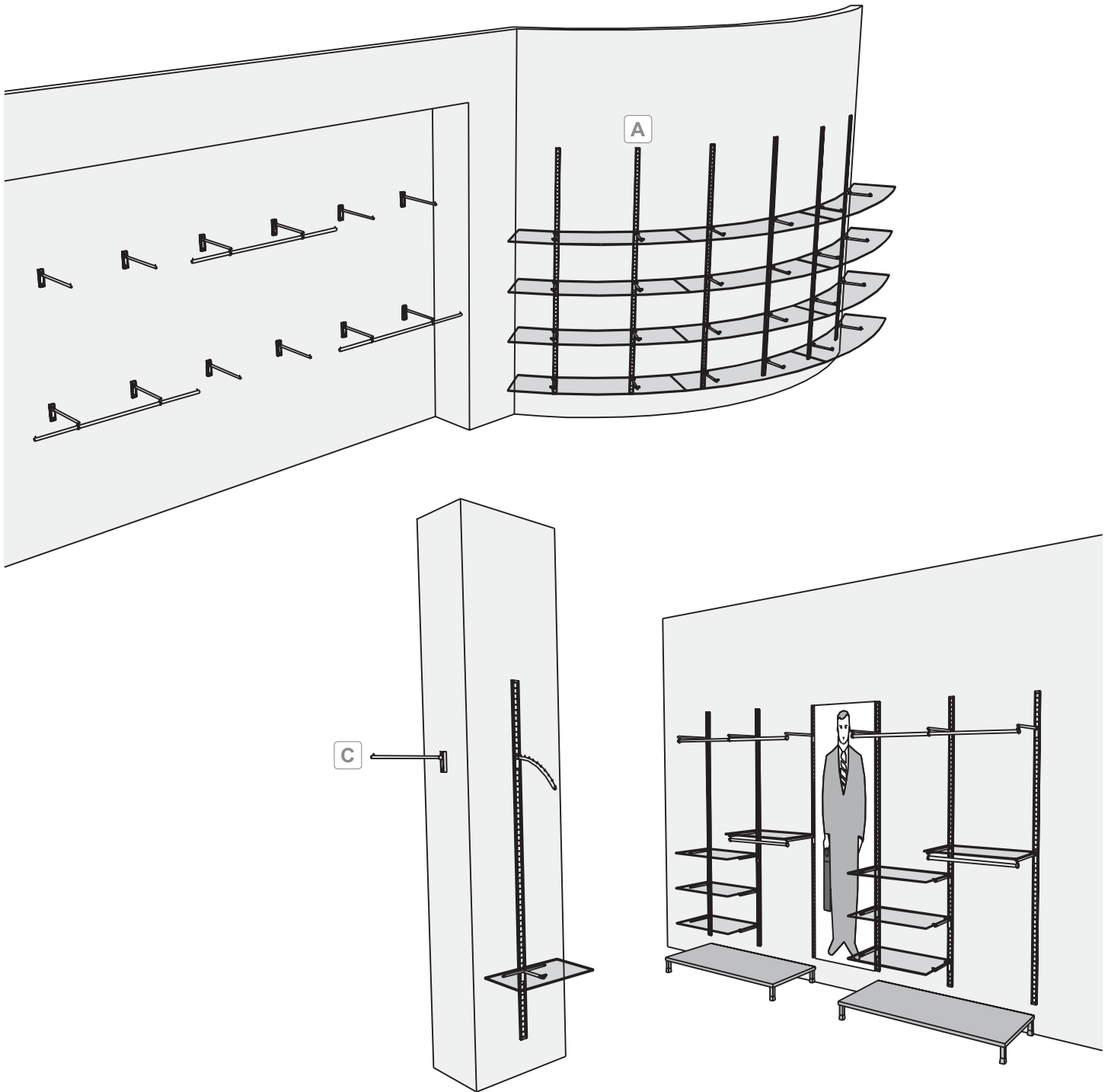
Specifiche
Details

Codice	Finishes			
	1	2	3	4
1H58 001	☒	☒	☒	☒
1H58 002	☒	☒	☒	☒
1H58 003	☒	☒	☒	☒
1H58 004	☒	☒	☒	☒
1H58 005	☒	☒	☒	☒
1H58 006	☒	☒	☒	☒
1H58 007	☒	☒	☒	☒

Profilo per pareti senza pannelli
Profiles for walls without panels
Perfiles para paredes sin paneles
Pag. 6

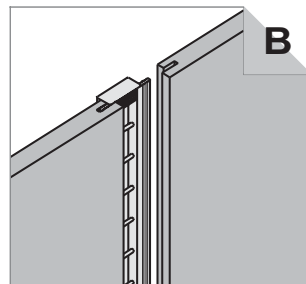
Profilo per pareti con pannelli
Profiles for walls with panels
Perfiles para paredes con paneles
Pag. 8

Program overview



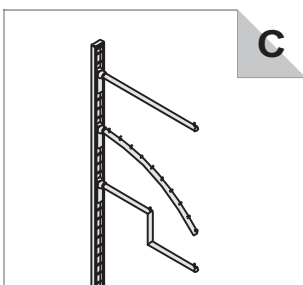
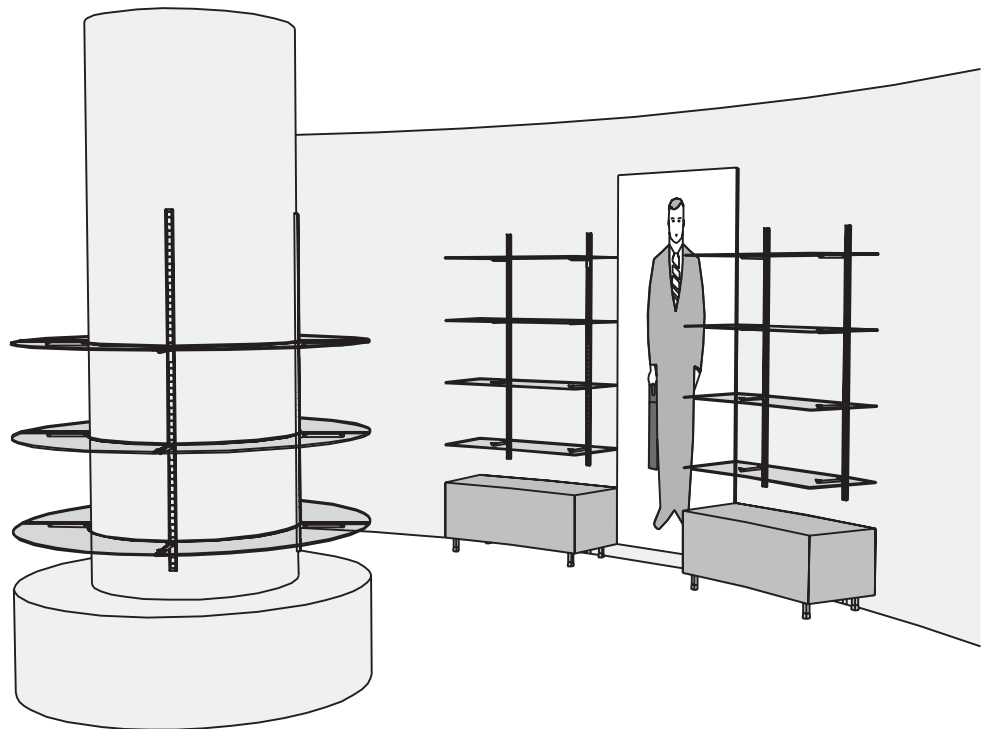
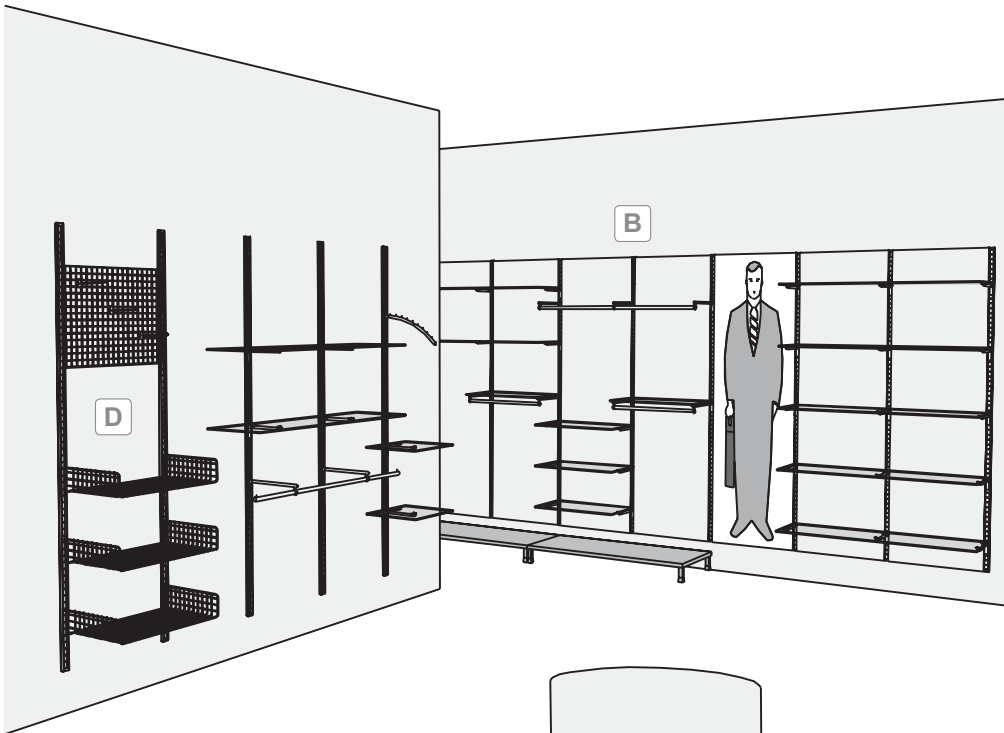
Exposed Climb profile

Page 6



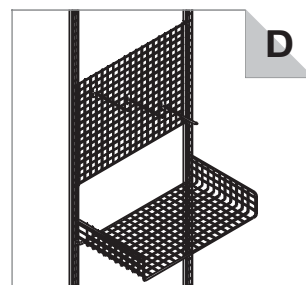
Concealed Climb profile

Page 8



Accessories

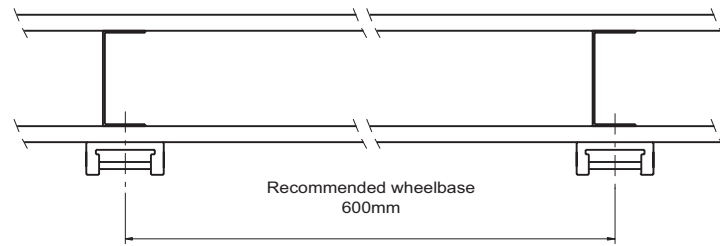
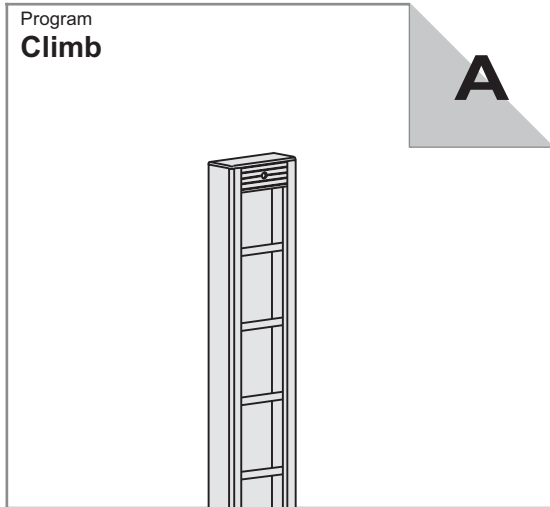
Page 10



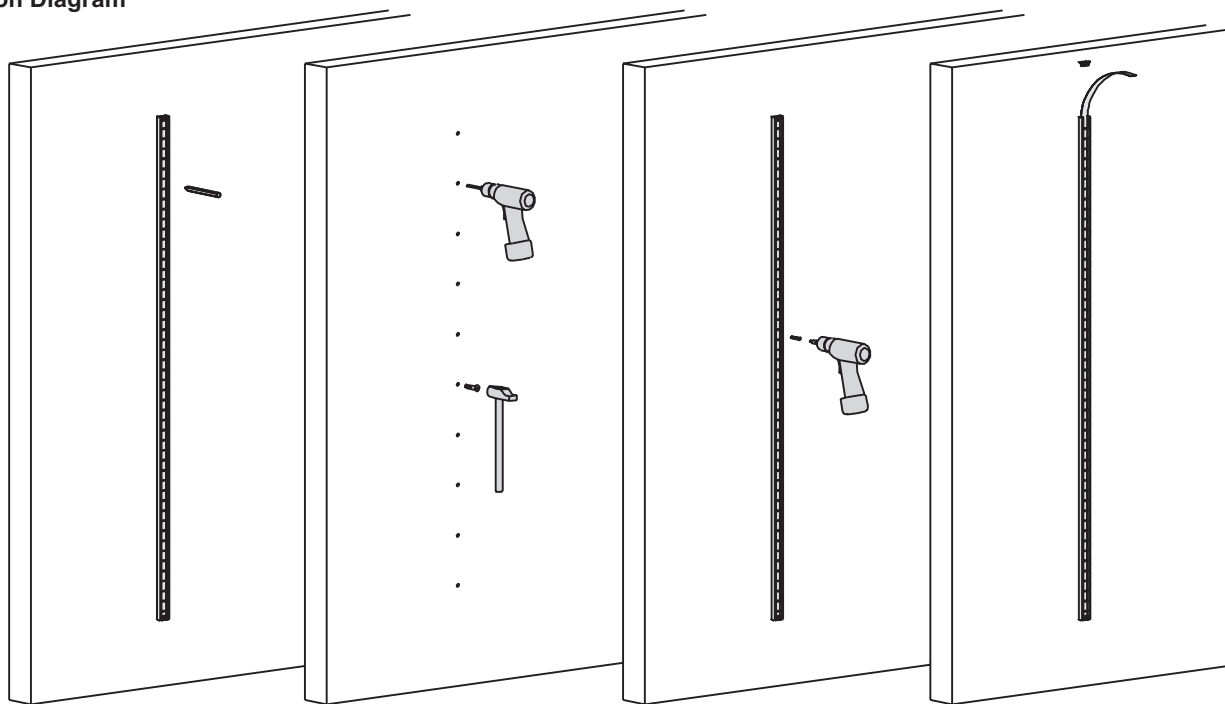
Wire grid panels and shelves

Page 13

Exposed Climb profile



Installation Diagram

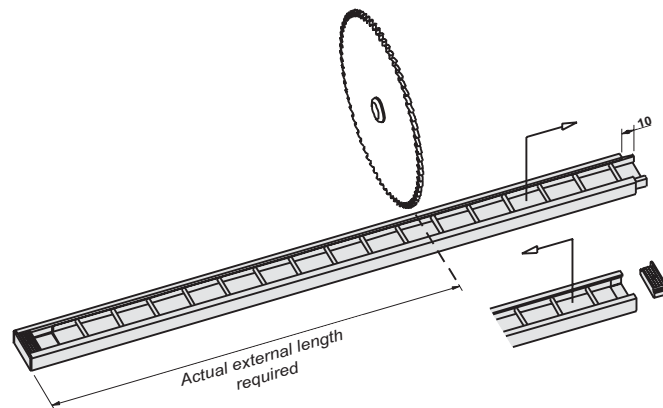
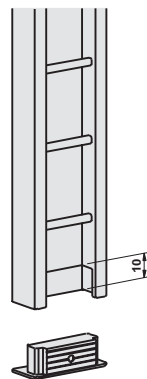


Mark where holes to be drilled on walls.

Pre drill holes. If applying to plaster walls, use steel wall mates.

Secure profile to wall.

Remove end cap and insert laminate strip if required. Replace end cap.

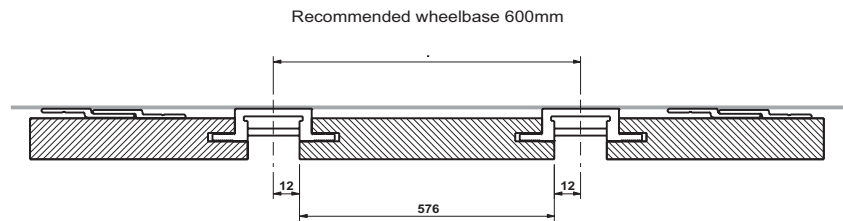
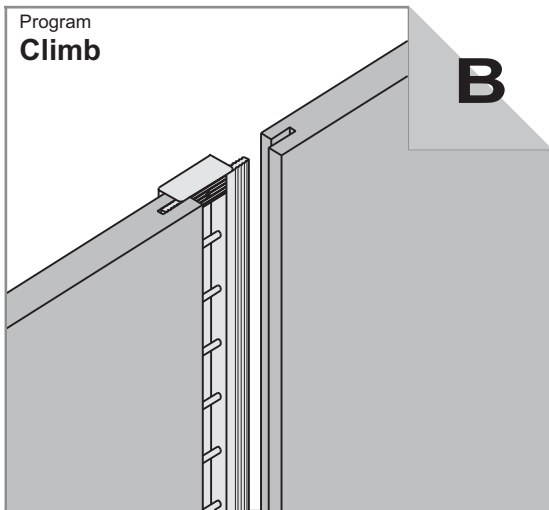


Cutting Profile to Size

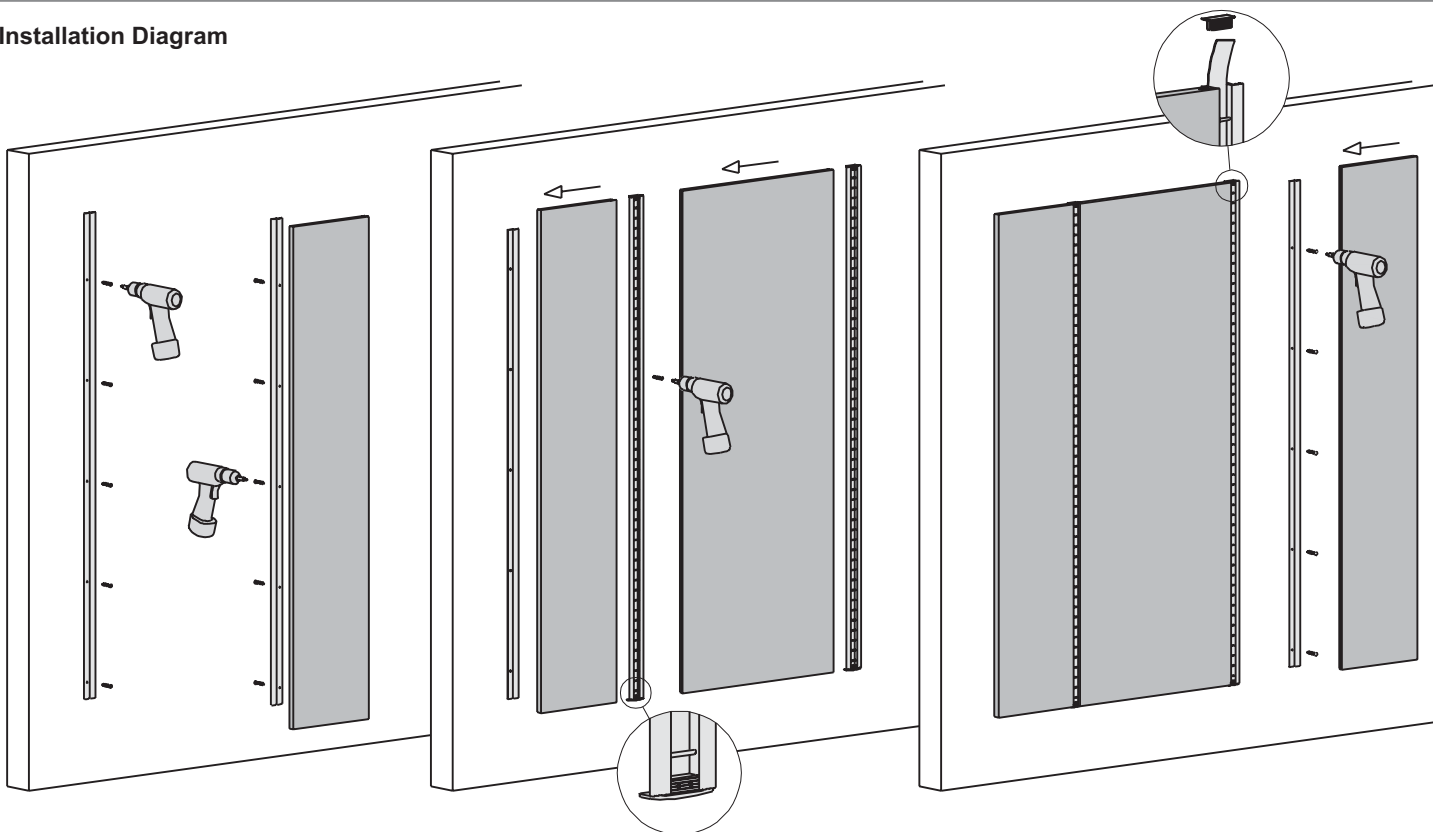
End caps require 10mm internal spacing. If length of profile needs to be cut to size, then:

- a) remove end cap
- b) remove internal profile
- c) cut external profile to actual length required
- d) cut internal profile 10mm shorter than actual length
- e) replace end cap

Concealed Climb profiles



Installation Diagram



Using two joint profiles, fix one joint profile to wall and fix second joint profile to panel as per diagram A below.

Slide in end panel so that the two joint profiles overlap.

Again, using two joint profiles, fix one joint profile to wall and fix second joint profile to panel. Slide in end panel to complete wall structure.

Panels should be grooved as per diagram B below to accommodate Concealed Climb Profile.

Remove top end cap, insert laminated strip. Replace end cap.

Slide in Climb profile, then secure onto wall. Once secured, slide next panel and continue across wall to complete your display.

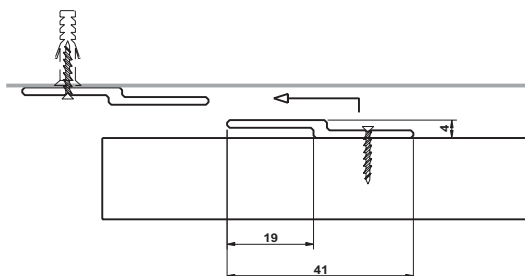


Diagram A
Stabilising joint profiles.

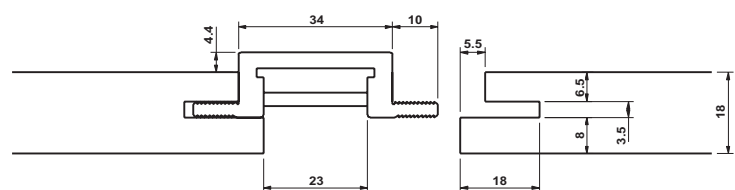
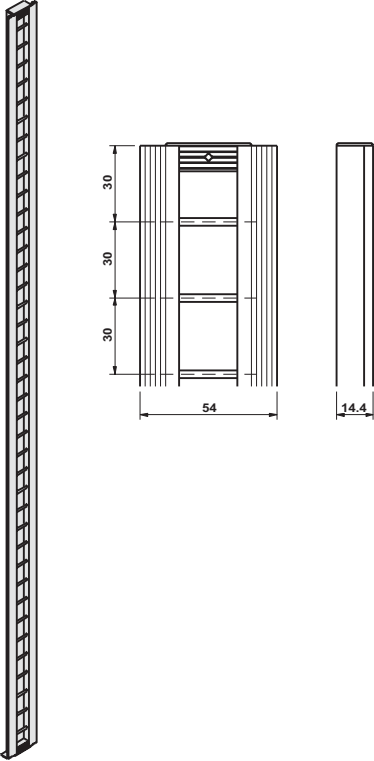
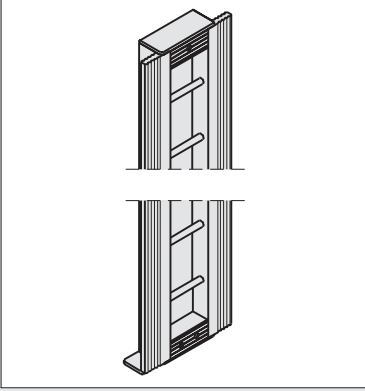
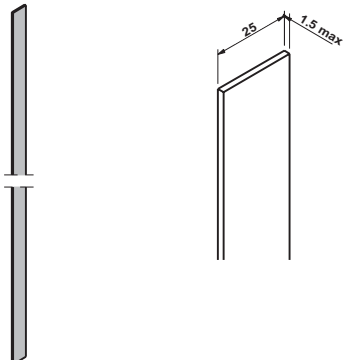
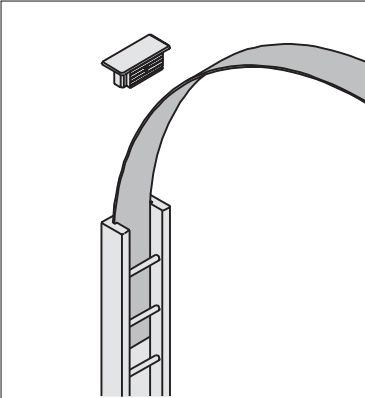
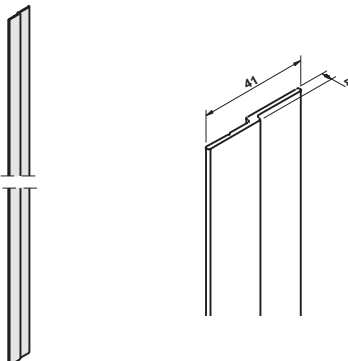
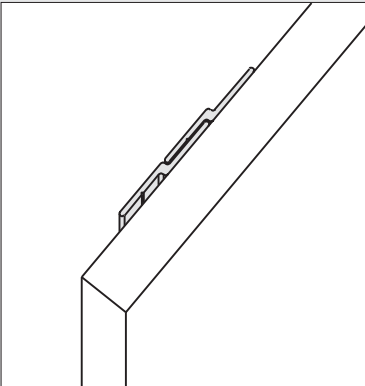
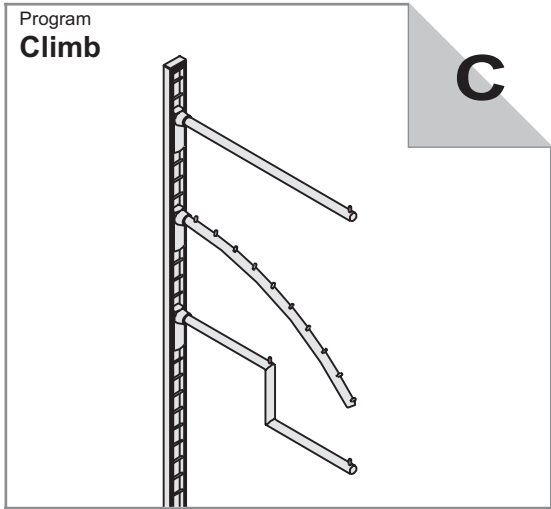


Diagram B
Groove dimensions for Concealed Climb Profile.

Concealed Climb profiles

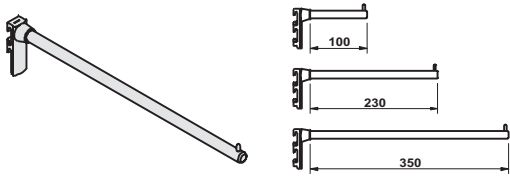
Program Climb	Details	P	H	L	Code	c1	c2	c3	c4
Profiles CP 									
		1200			1H27 010				◇
		1500			1H27 011				◇
		1800			1H27 012				◇
		2100			1H27 013				◇
2400			1H27 014				◇		
Laminated strips 	 <p style="font-size: small;">Remove top end cap, insert laminated strip. Replace end cap.</p>								
		1200			1H98 001				◻
		1500			1H98 002				◻
		1800			1H98 003				◻
		2100			1H98 004				◻
2400			1H98 005				◻		
Joint profiles for end panel support 									
3000			1H27 101				◇		

Accessories



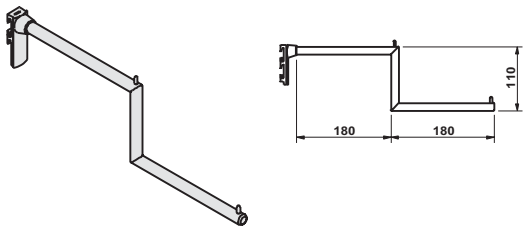
Details	P	H	L	Code	c1	c2	c3	c4
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Straight Arm



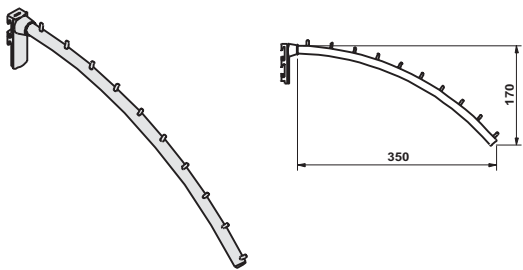
100				1H58 001		☒		
230				1H58 002		☒		
350				1H58 003		☒		

Cranked Arm



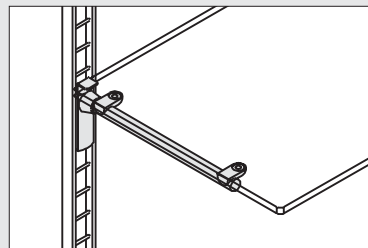
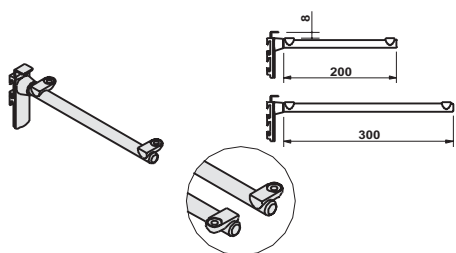
360	110			1H58 004		☒		
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Waterfall Arm



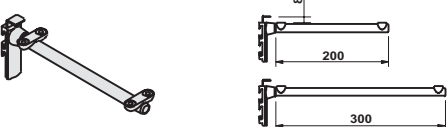
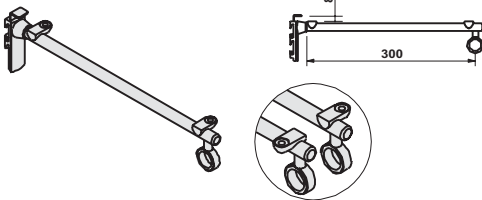
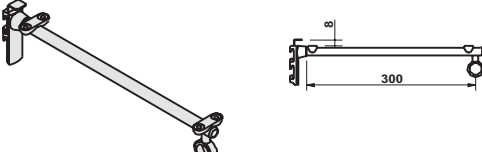
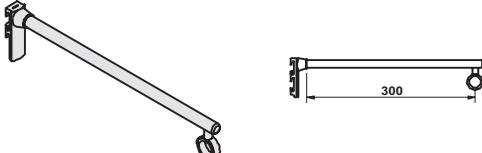
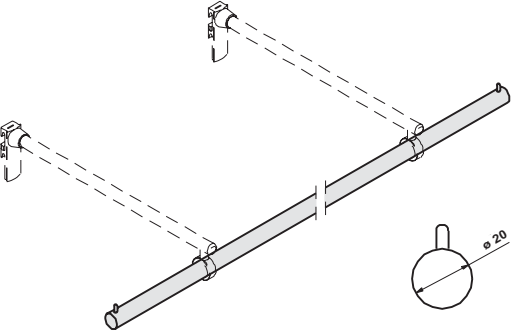
350	170			1H58 005		☒		
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Shelf bracket with end clip & grommit (left or right)



200				1H58 006		☒		
300				1H58 007		☒		

Accessories

Program Climb	Details	P	H	L	Code	c1	c2	c3	c4
Shelf bracket with centre clip & grommit		200			1H58 008		☒		
		300			1H58 009		☒		
Shelf bracket with end clip & grommit (left or right) with hang rail support		300			1H58 010		☒		
Shelf bracket with centre clip & grommit with hang rail support		300			1H58 011		☒		
Hang rail support arm		300			1H58 012		☒		
Hang rail		620			1H58 015		☒		
		1220			1H58 016		☒		

Accessories

Program Climb	Details	P	H	L	Code	c1	c2	c3	c4	
<p>Glass shelving</p> <p>Climb shelf brackets can also accommodate timber shelves. For timber shelving, simply create a groove at the rear of the shelf as per diagram above.</p>	Float glass	300	8	600	1H53 101					
		300	8	1200	1H53 102					
		360	8	600	1H53 103					
		360	8	1200	1H53 104					
	Laminated glass									
		300	8	600	1H53 105					
		300	8	1200	1H53 106					
		360	8	600	1H53 107					
		360	8	1200	1H53 108					
	Toughened glass									
		300	8	600	1H53 109					
		300	8	1200	1H53 116					
		360	8	600	1H53 117					
		360	8	1200	1H53 118					
	<p>T-Section 8mm Glass Shelf Support</p>	Float glass	200		240	1H58 013	◻			
Float glass										
		300	8	300	1H53 110					
		360	8	300	1H53 111					
Laminated glass										
	300	8	300	1H53 112						
	360	8	300	1H53 113						
Toughened glass										
	300	8	300	1H53 114						
	360	8	300	1H53 115						

