

NEW



E - DRIVE

ELECTRIC DRIVE FOR SLIDING DOORS BY HÄFELE


With Classic & Design Duo 80VF, Classic & Design 60VF and Classic 50VF S A (New ST -18)


E - DRIVE FOR SLIDING DOORS :


Smooth and effortless sliding of doors is now made possible by the new E -Drive (electric drive) from Häfele. E - Drive is an electro-mechanical drive for two and three-leaf sliding doors running in front of the cabinet. The drive can be retrofitted and operates without making a sound, allowing the door to open automatically with a gentle push. Häfele has equipped this elegant system with every imaginable convenience together with easy functionality which makes soft sliding an extraordinary experience.

E - Drive is ideal for use with Vorfront sliding fittings like *Classic & Design Duo 80 VF, Classic & Design 60 VF and Classic 50 VF S A (New ST-18)*. This exclusive product introduced to the Slido range of sliding hardware by Häfele represents reliability, excellent functionality, intelligent controls and is predestined for use in both residential and business areas.

Additional convenience feature includes:

- 

Plug & Play : The individual modules are simply connected to each other via plug and play – a solution that makes life easier
- 

Silent opening & closing : E - drive is equipped with an extremely quiet motor and there is no interfering noise, ensuring that the doors reach their end position both elegantly and silently
- 

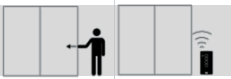
Automatic closing after 2 mins : After an idle period of two minutes, the door closes automatically and keeps the cabinet interior free of dust

TOPICS

1	E - Drive (Pg No: 3 - 4)
2	E - Drive For Classic Duo 80 VF (Pg No: 5 - 6)
3	E - Drive For Design Duo 80 VF (Pg No: 7 - 10)
4	E - Drive For Classic 60 VF (Pg No: 11 - 14)
5	E - Drive For Design 60 VF (Pg No: 15 - 17)
6	E - Drive For Classic Classic 50 VF S A (Pg No: 18 - 19)
7	Ordering Information (Pg No: 20 - 24)



E – DRIVE : ELECTRIC DRIVE FOR SLIDING DOORS



Specifications:

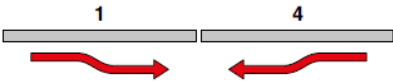
Cabinet widths:	1600 – 2400 mm / 2400 – 3600 mm
Maximum door weight:	100 kg
Opening speed:	0.2 m/sec
Opening methods	Gentle push / remote control
For 2 doors	
Can be retrofitted	
Plug & Play	
Automatic closing after 2 minutes	
TÜV/GS tested	



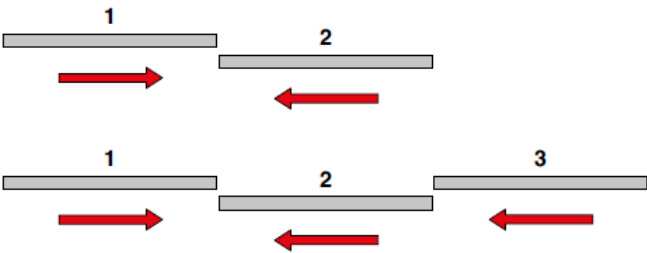
NOTE: For more information on opening methods refer page 4

Door Configuration

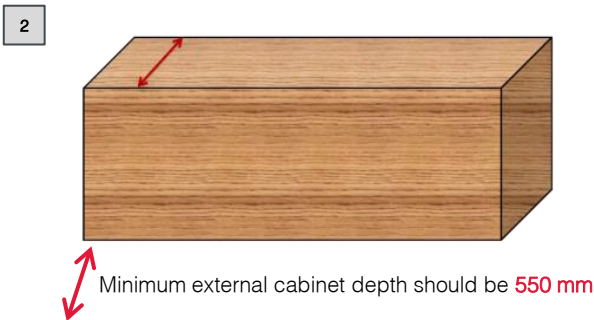
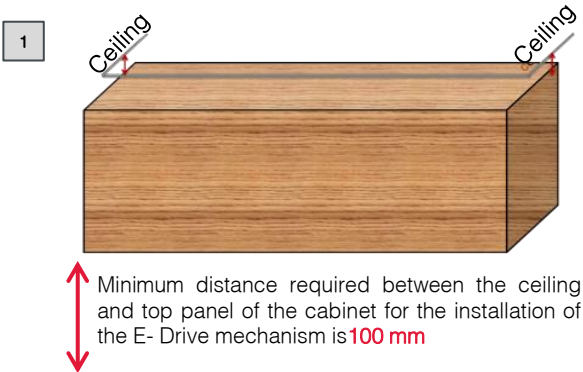
Coplanar doors system – Possible wardrobe configuration for 2 doors



Overlapping doors system - Possible wardrobe configurations for 2 and 3 doors

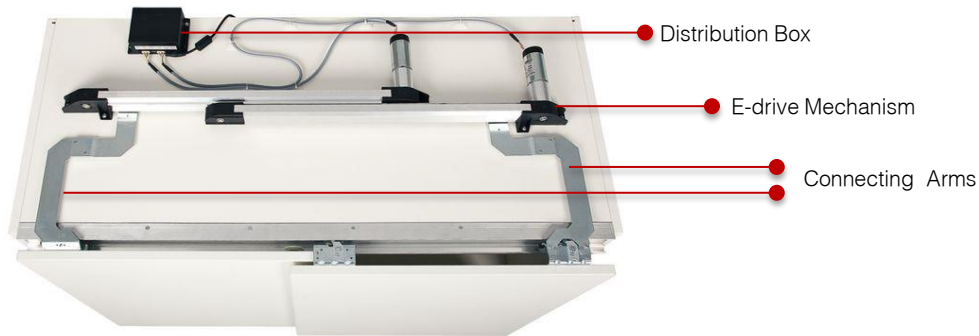


Installation Prerequisites



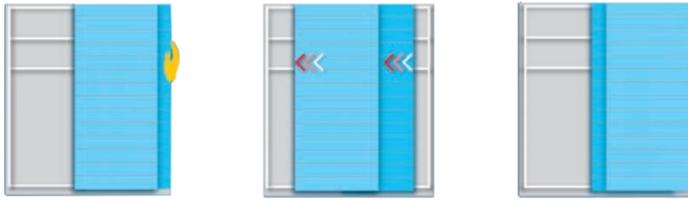
E - Drive System

E-Drive system



An E-Drive system consists of three major components:

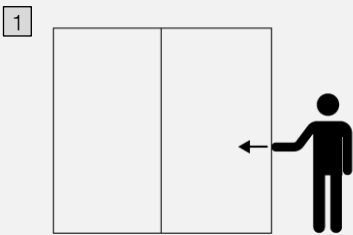
1. Distribution Box
2. E- Drive mechanism
3. Connecting arms



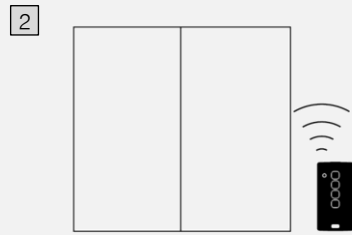
Comfortable door following action:

- > Door opens and closes by tapping
- > Tapping one door causes the other door which is already open to be closed automatically
- > Silent opening and closing along with door collision protection

Opening Methods

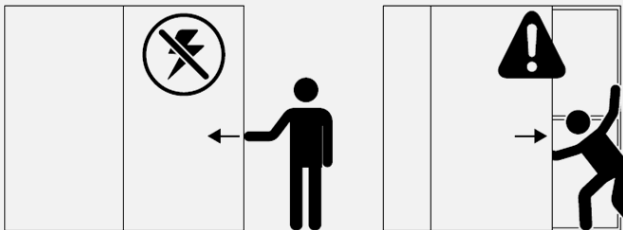


The sliding system opens automatically with a gentle push to the door



For *Classic & Design Duo 80 VF* and *Classic & Design 60 VF*, the doors can be opened and closed with a remote control device, the control system ensures that the doors reach their end position both elegantly and silently.

Safety Measures



E-Drive has an integrated obstacle detection sensor with a safety shut-off: If an obstacle is detected, the door leaf stops automatically.

Lighting Feature



The control unit is arranged for lighting inside the cabinet. The interior can be illuminated with the Loox lighting system for optimum visibility.

E - DRIVE FOR CLASSIC DUO 80 VF



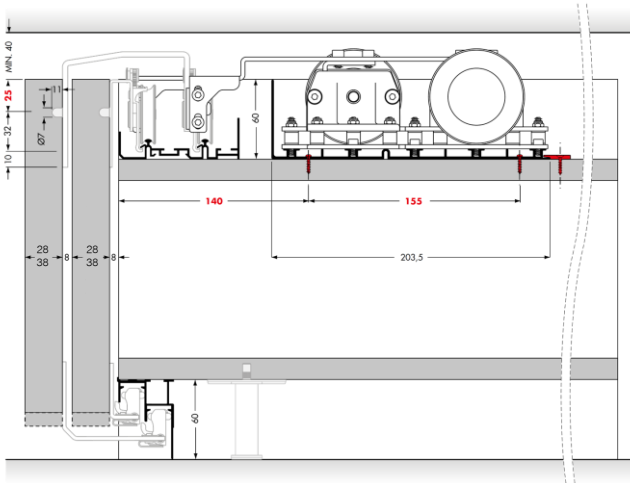
Specifications:	
Load capacity:	80 Kgs per panel
Number of doors:	2 or 3
Gap between panels:	8 mm
Opening methods	Gentle push / Remote control
Application:	Wardrobes
Door Thickness:	Up to 28 mm / 38 mm (including handles)
Door Width:	Up to 1800 mm
Door Height:	Up to 3000 mm
Vertical Adjustments:	+3 mm / - 3 mm
Soft Closing & Opening:	Available
Warranty:	10 years



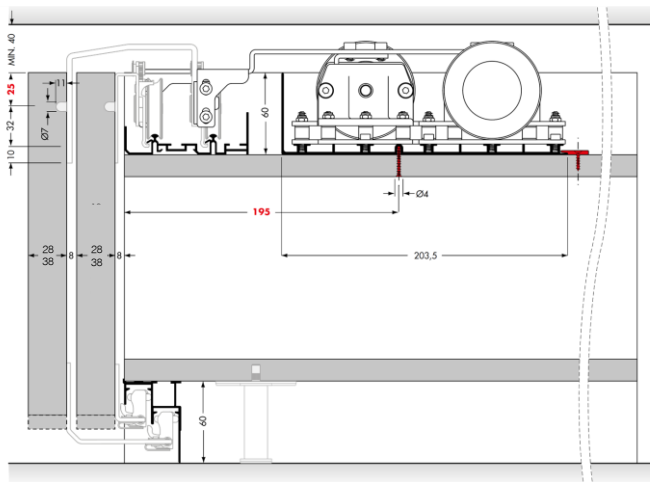
Technical Specification with E - Drive



Upper rail fixing with internal screws



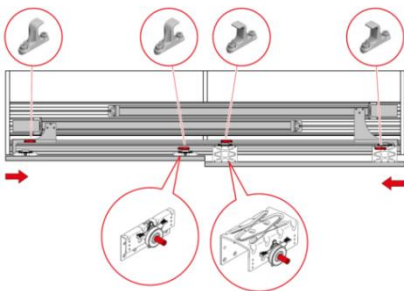
Upper rail fixing with external screws



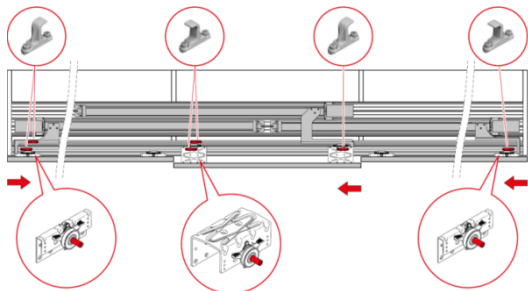
Positioning of the upper locks



Wardrobe with two overlapping doors



Wardrobe with three overlapping doors



Components : E-Drive with Classic Duo 80 VF

400.50.550

Motion transmission bar
for E-Drive -Type A

For panel with width of: 900-1150 mm



400.50.551

Motion transmission bar
for E-Drive -Type B

For panel with width of: 1154-1800 mm

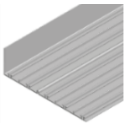
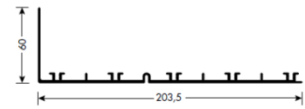


400.50.552

Electronic unit with remote control for
E-Drive

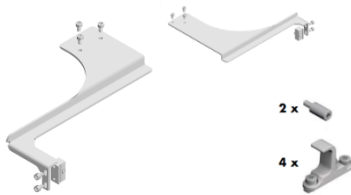
400.50.966

Profile for E-Drive



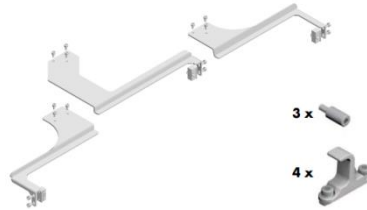
400.50.554

Kit of connector brackets for upper slide to E-Drive system (2 doors)



400.50.555

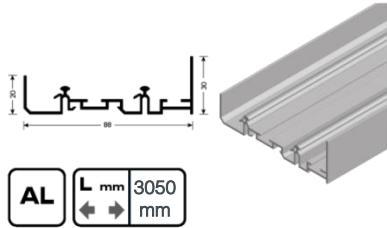
Kit of connector brackets for upper slide to E-Drive system (3 doors)



Components: Classic Duo 80 VF

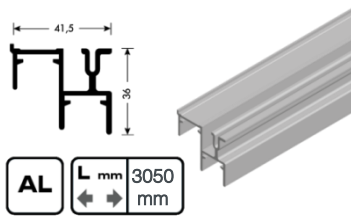
Upper Track

409.36.606



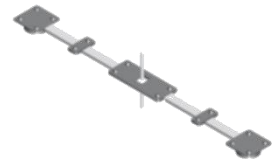
Lower Track

400.50.936



Kit Straightener

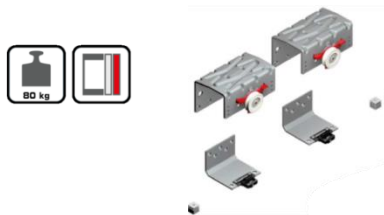
400.50.011



External Door Kit

409.36.112 (For door thickness upto 28 mm); 409.36.110 (For door thickness upto 38 mm);

Upper Slides, Lower Slides & Lower Locks



Soft Closing Mechanisms, Smuso



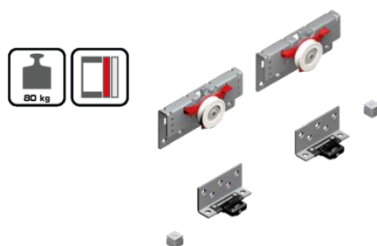
Right -side Activator for Smuso



Internal Door Kit

409.36.111

Upper Slides, Lower Slides & Lower Locks



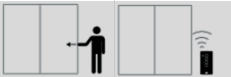
Soft Closing Mechanisms, Smuso



Left-side Activator for Smuso



E - DRIVE FOR DESIGN DUO 80 VF



Specifications:	
Load capacity:	80 Kgs per panel
Number of doors:	2 and 3 (Special order)
Gap between panels:	8 mm
Opening methods	Gentle push / Remote control
Application:	Wardrobes
Door Thickness:	10 mm (Wood); 4 mm (Glass)
Door Width:	Up to 1800 mm
Door Height:	Up to 3000 mm
Vertical Adjustments:	+ 3 mm / - 3 mm
Soft Closing & Opening:	Available
Warranty:	10 years

Max. 80 kg

Max. 3000 mm

Max. 1800 mm

Wood

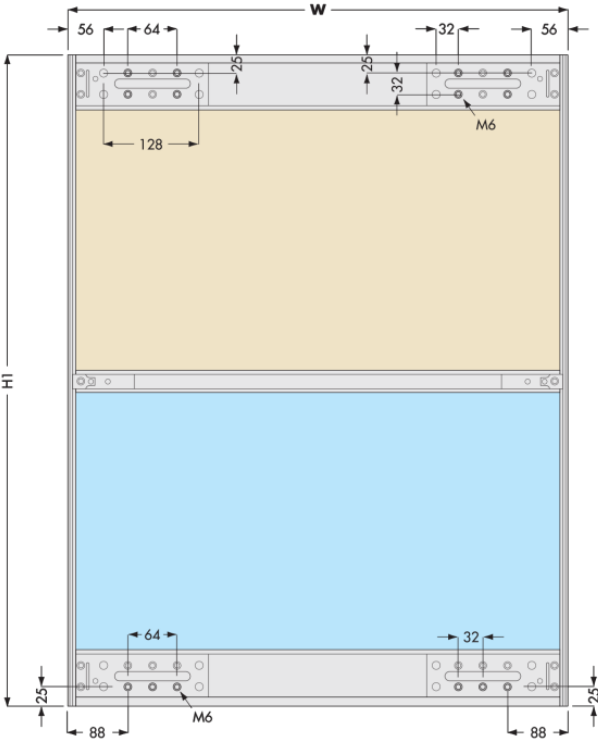
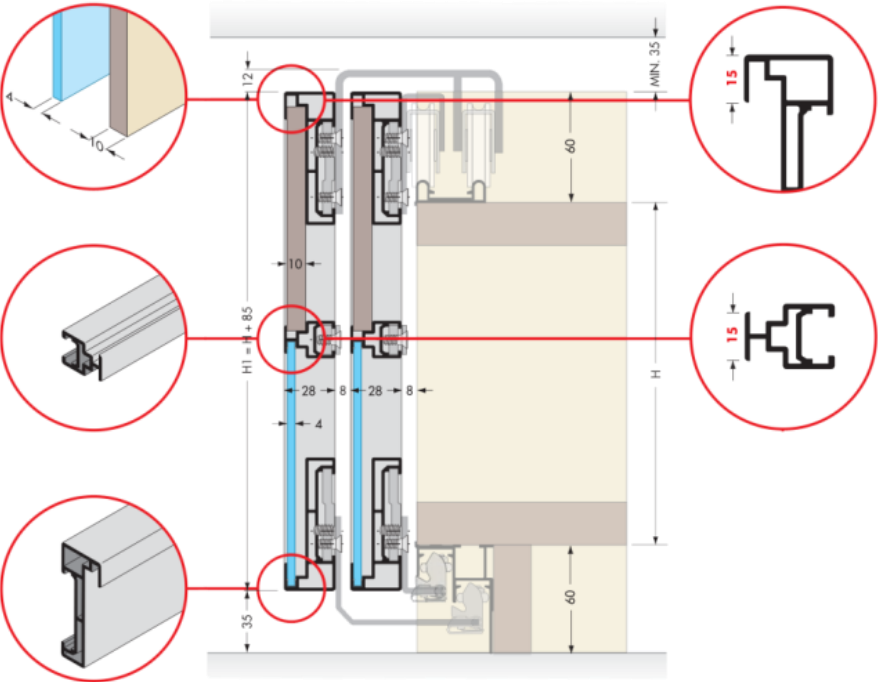
10 mm

Glass

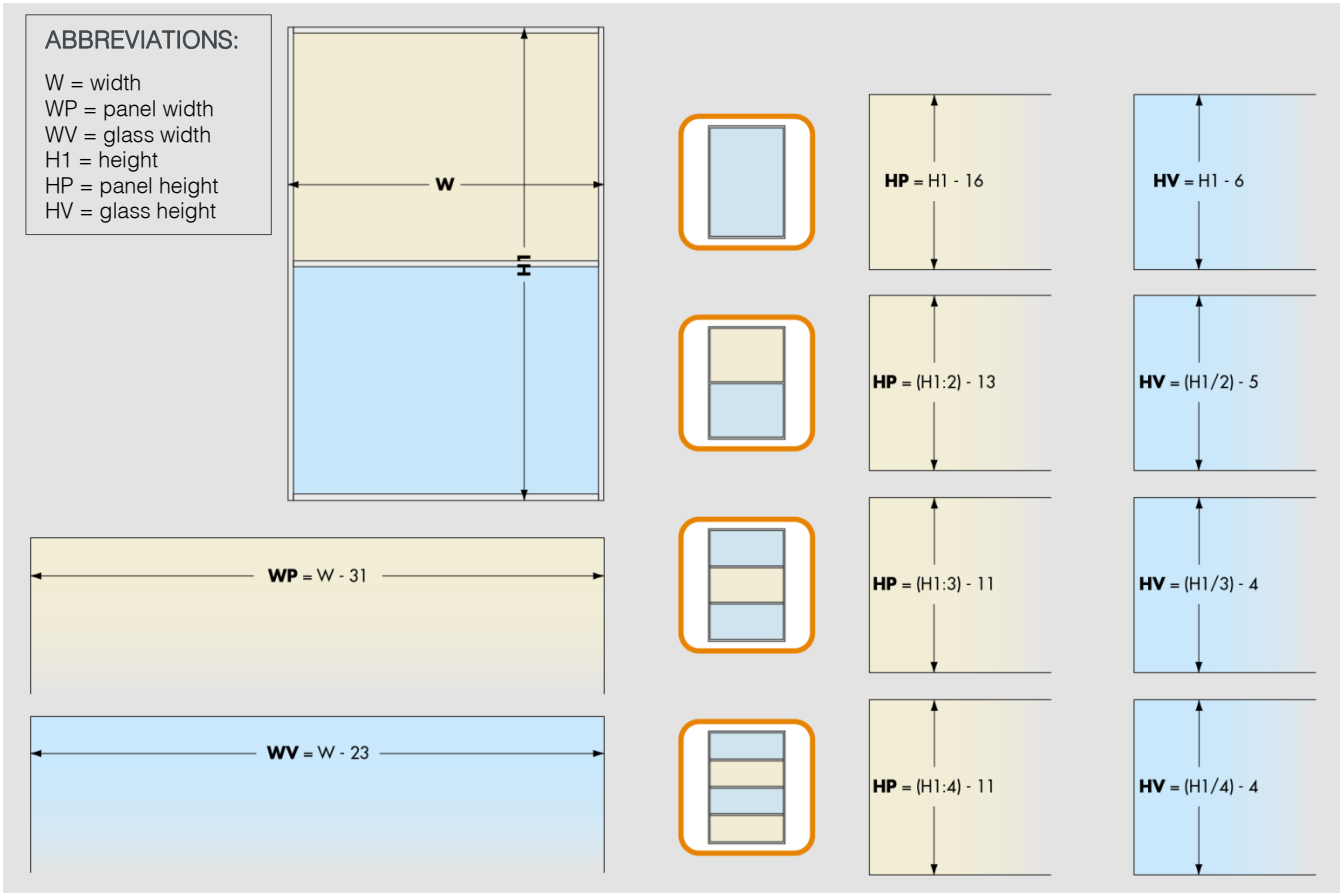
4 mm

DOUBLE-SIDED
SOFT CLOSE

Technical Specification with E-Drive



Configuration



Components : E – Drive with Classic Duo 80 VF

400.50.550

Motion transmission bar for E-Drive -Type A

For panel with width of: 900-1150 mm



400.50.551

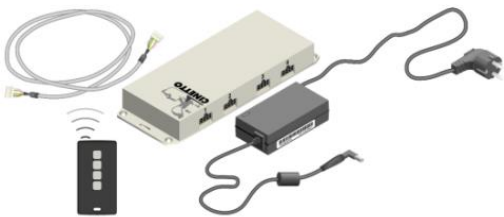
Motion transmission bar for E-Drive -Type B

For panel with width of: 1154-1800 mm



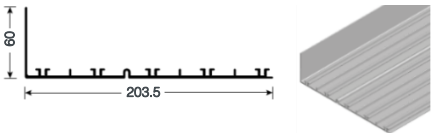
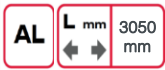
400.50.552

Electronic unit with remote control for E-Drive



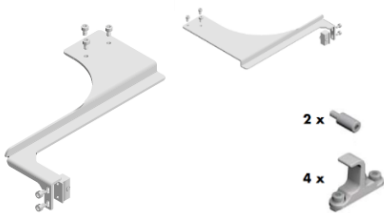
400.50.966

Profile for E-Drive



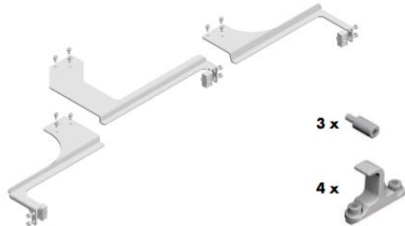
400.50.554

Kit of connector brackets for upper slide to E-Drive system (2 doors)



400.50.555

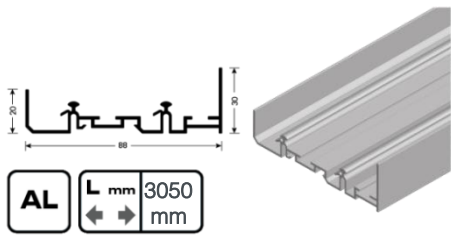
Kit of connector brackets for upper slide to E-Drive system (3 doors)



Components: Design Duo 80 VF

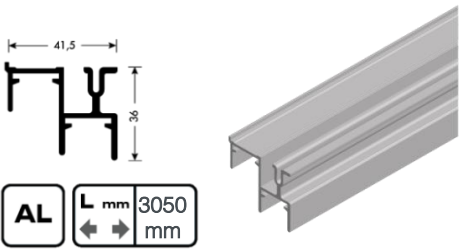
Upper Track

409.36.606



Lower Track

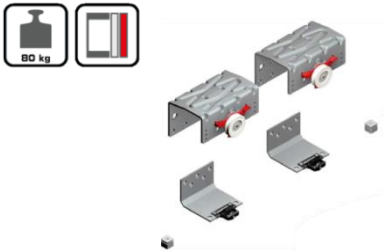
400.50.936



External Door Kit

409.36.112

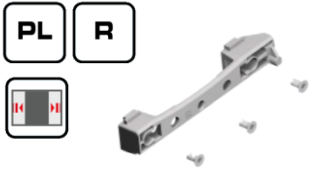
Upper Slides, Lower Slides & Lower Locks



Soft Closing Mechanisms, Smuso



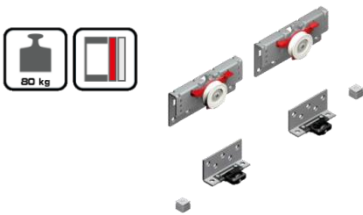
Right-side Activator for Smuso



Internal Door Kit

409.36.111

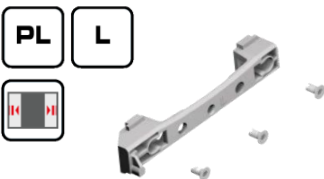
Upper Slides, Lower Slides & Lower Locks



Soft Closing Mechanisms, Smuso

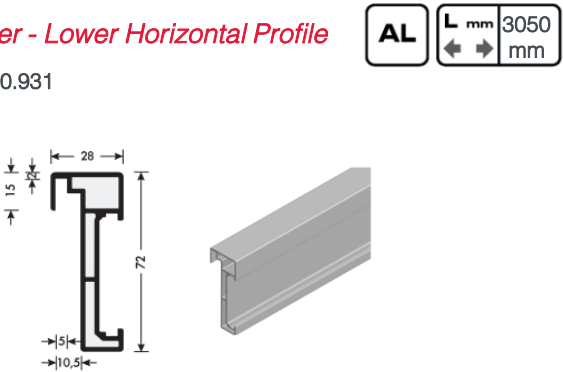


Left-side Activator for Smuso



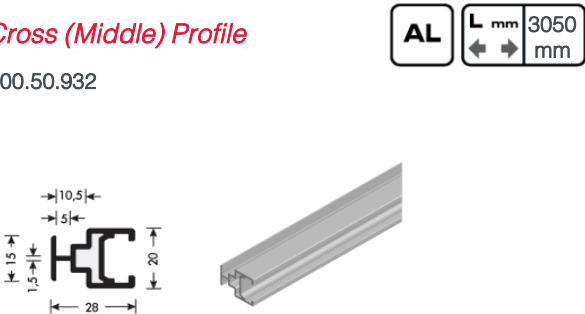
Upper - Lower Horizontal Profile

400.50.931



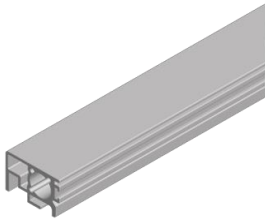
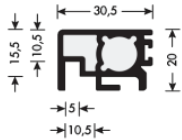
Cross (Middle) Profile

400.50.932

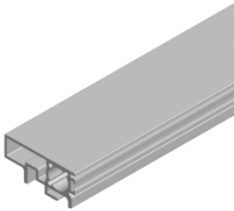
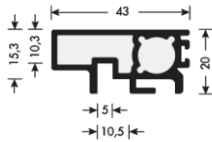


Components: Design Duo 80 VF

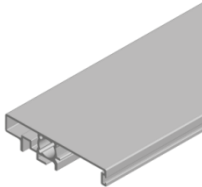
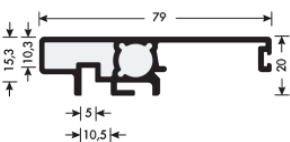
Vertical Rod Profile
400.50.927



Vertical Profile with Handle
400.50.926



Vertical Profile with Handle and Side Gap Cover
400.50.928



Kit for Assembly of Horizontal Cross Profile
400.50.932



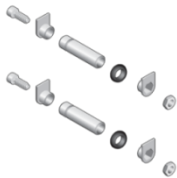
Kit Plates for Assembly of External Door
400.50.007



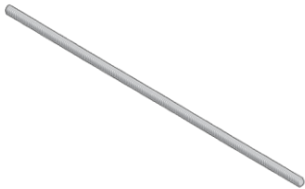
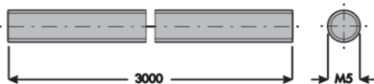
Kit Plates for Assembly of Internal Door
400.50.002



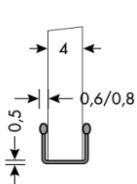
Straighten Door Gear for Threaded Bar
400.50.402



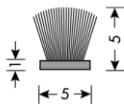
Threaded Bar M5
400.50.403



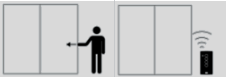
Gasket for Glass
400.50.450



Save Dust Brush
400.50.503



E DRIVE FOR CLASSIC 60 VF



Specifications:	
Load capacity:	60 kgs per panel
Number of doors:	2
Opening methods	Gentle push / remote control
Application:	Wardrobes
Door Thickness:	16 to 55 mm (including handles)
Door Width:	888 to 1800 mm
Door Height	Up to 3000 mm
Vertical Adjustments:	+6mm/ -4mm
Soft Closing & Opening:	Available
Cabinet Widths:	1868 to 3600 mm



Max. 60 kg

2 Doors



Max. 45 kg

3 Doors



Max. 3000 mm



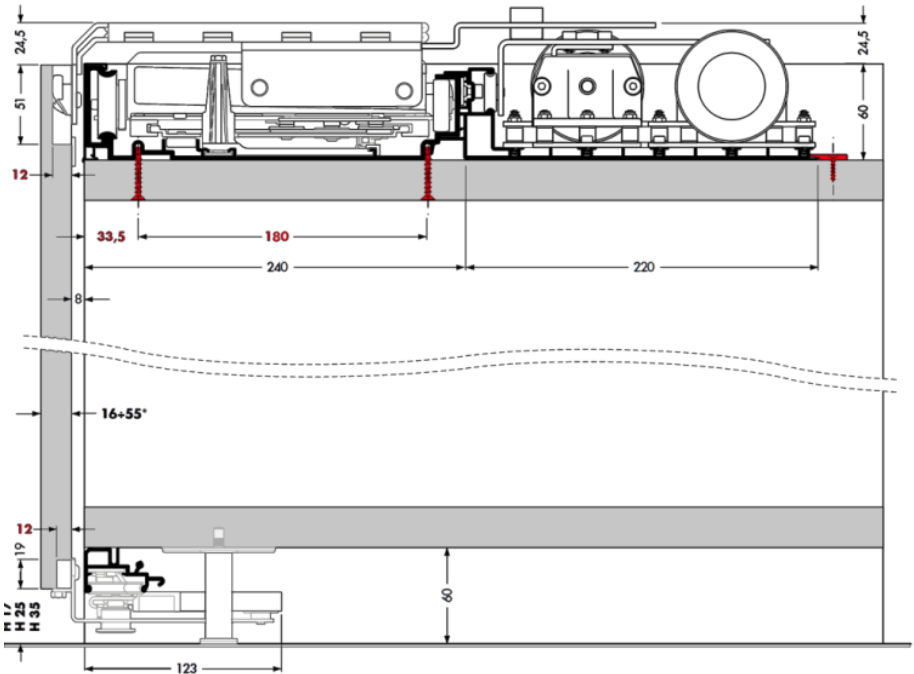
Max. 888-1800 mm



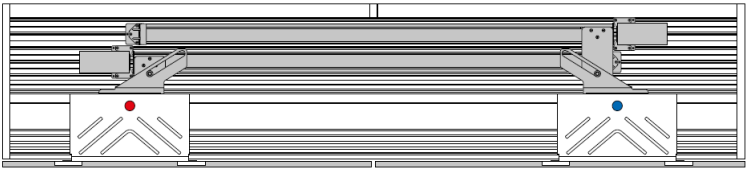
Min. 16-55 mm



Technical Specification with E - Drive



« Cross sectional view of Classic 60 VF

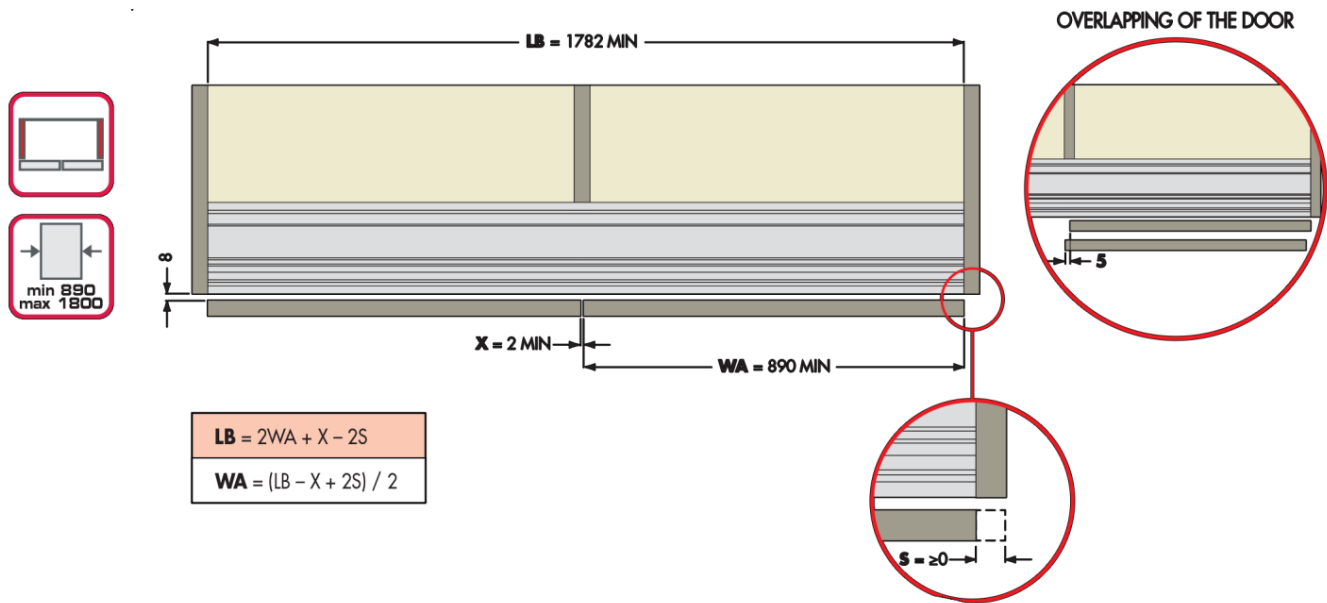


« Top view of Classic 60 VF

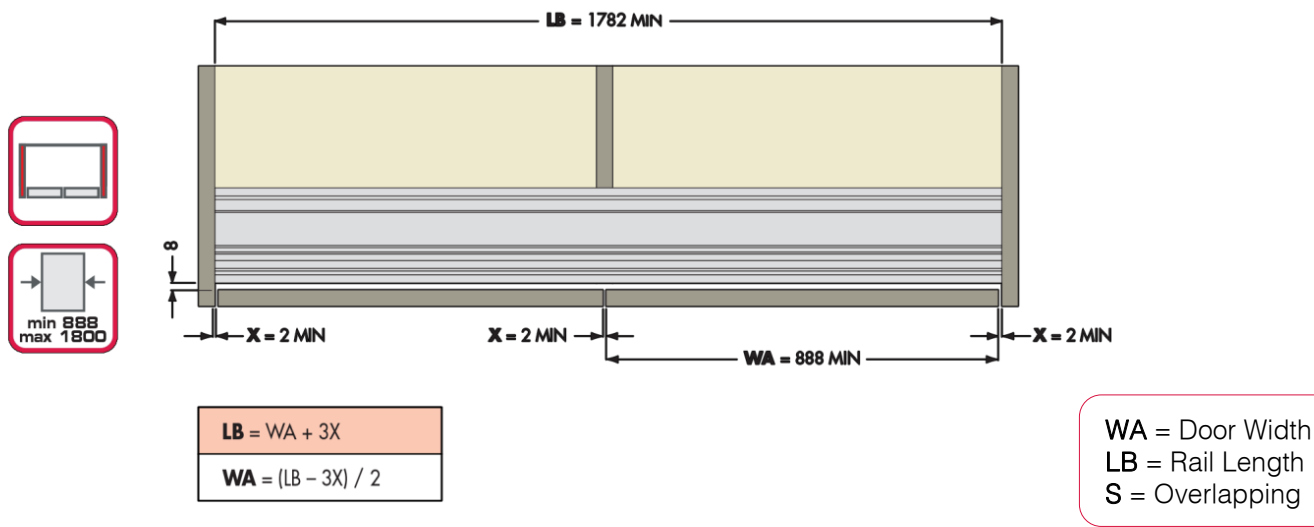


Classic 60 VF – Technical Specification (2 Door System)

Standard Application

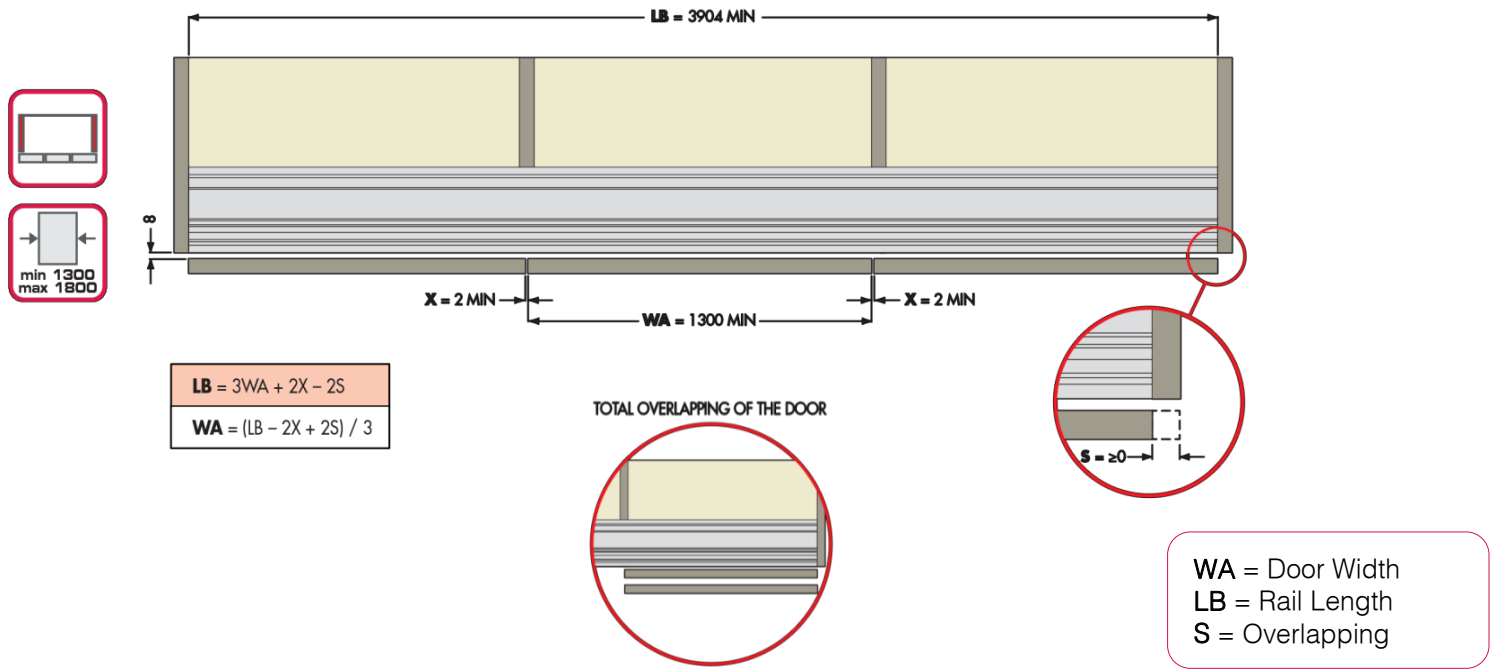


Inset Application

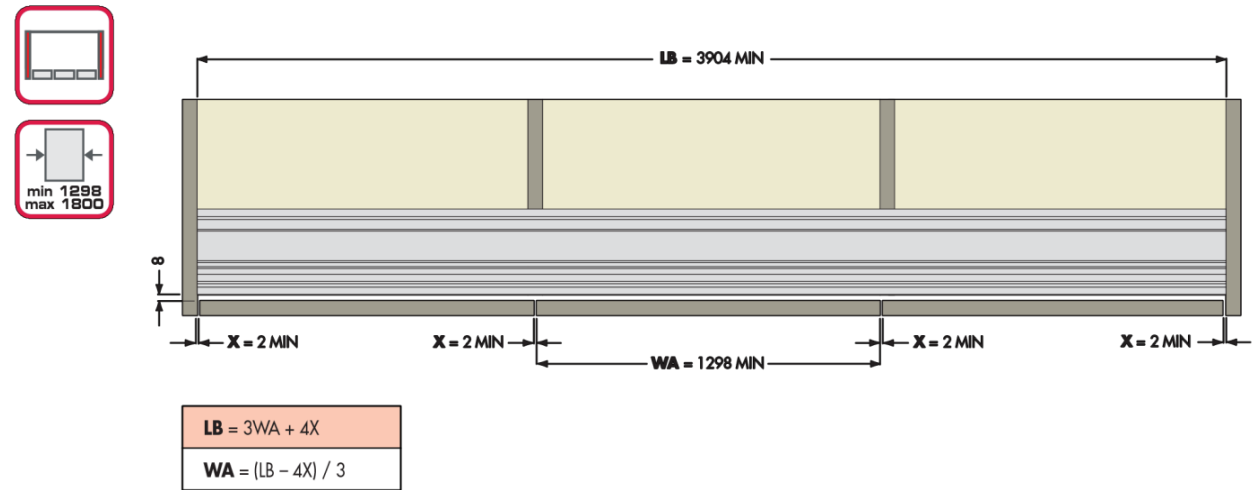


Classic 60 VF – Technical Specification (3 Door System)

Standard Application



Inset Application



Components: E - Drive with Classic 60 VF

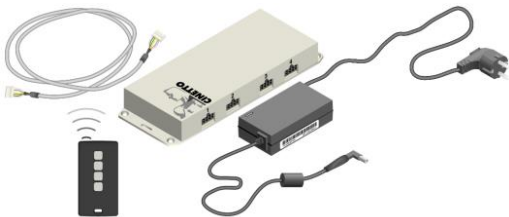
400.50.550
Motion transmission bar for E-Drive -Type A
For panel with width of: 900-1150 mm



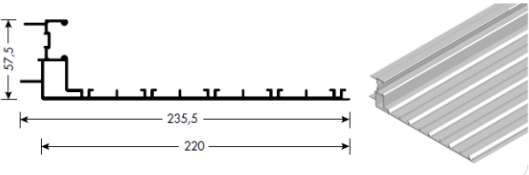
400.50.551
Motion transmission bar for E-Drive -Type B
For panel with width of: 1154-1800 mm



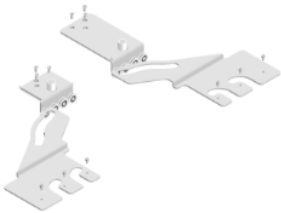
400.50.552
Electronic unit with remote control for E-Drive



400.50.967
Profile for E- Drive

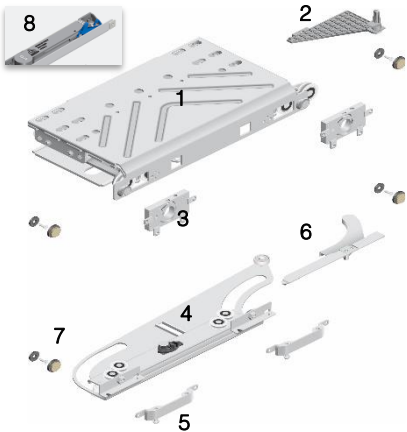


400.50.556
Kit of connector brackets for upper slide to E- Drive



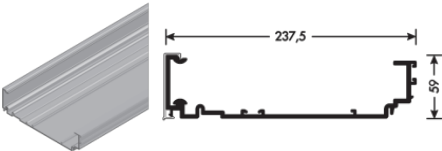
Components: Classic 60 VF

Slide kit for Left and Right door
400.50.008 / 400.50.001

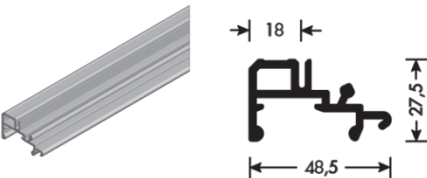


Components	
1	Steel Upper Slide
2	Upper Locking Device
3	Adjustment Hooks (2 Pieces)
4	Steel Lower Slide
5	Lower Fixing Device (2 Pieces)
6	Lower Locking Device
7	Door Corner Spacers (4 Pieces)
8	Softspace

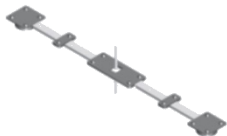
Upper Rail
409.50.600



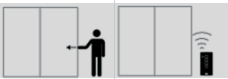
Lower Rail
409.50.800



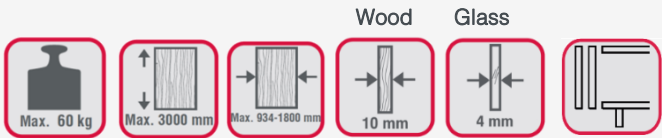
Kit Straightener
400.50.011



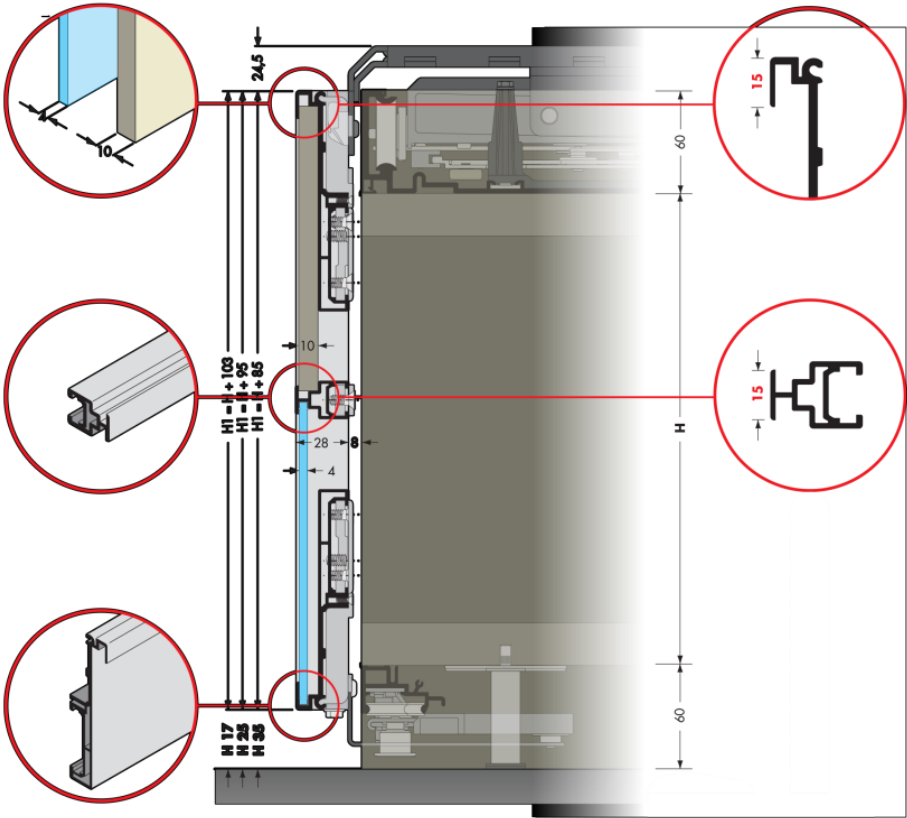
E DRIVE FOR DESIGN 60 VF



Specifications:	
Load capacity:	60 kgs per panel
Number of doors:	2
Opening methods	Gentle push / remote control
Application:	Wardrobes
Door Thickness:	10 mm (Wood); 4 mm (Glass)
Door Width:	934 to 1800 mm
Door Height	Up to 3000 mm
Vertical Adjustments:	+6mm/ -4mm
Soft Closing & Opening:	Available
Cabinet Widths:	1868 to 3600 mm

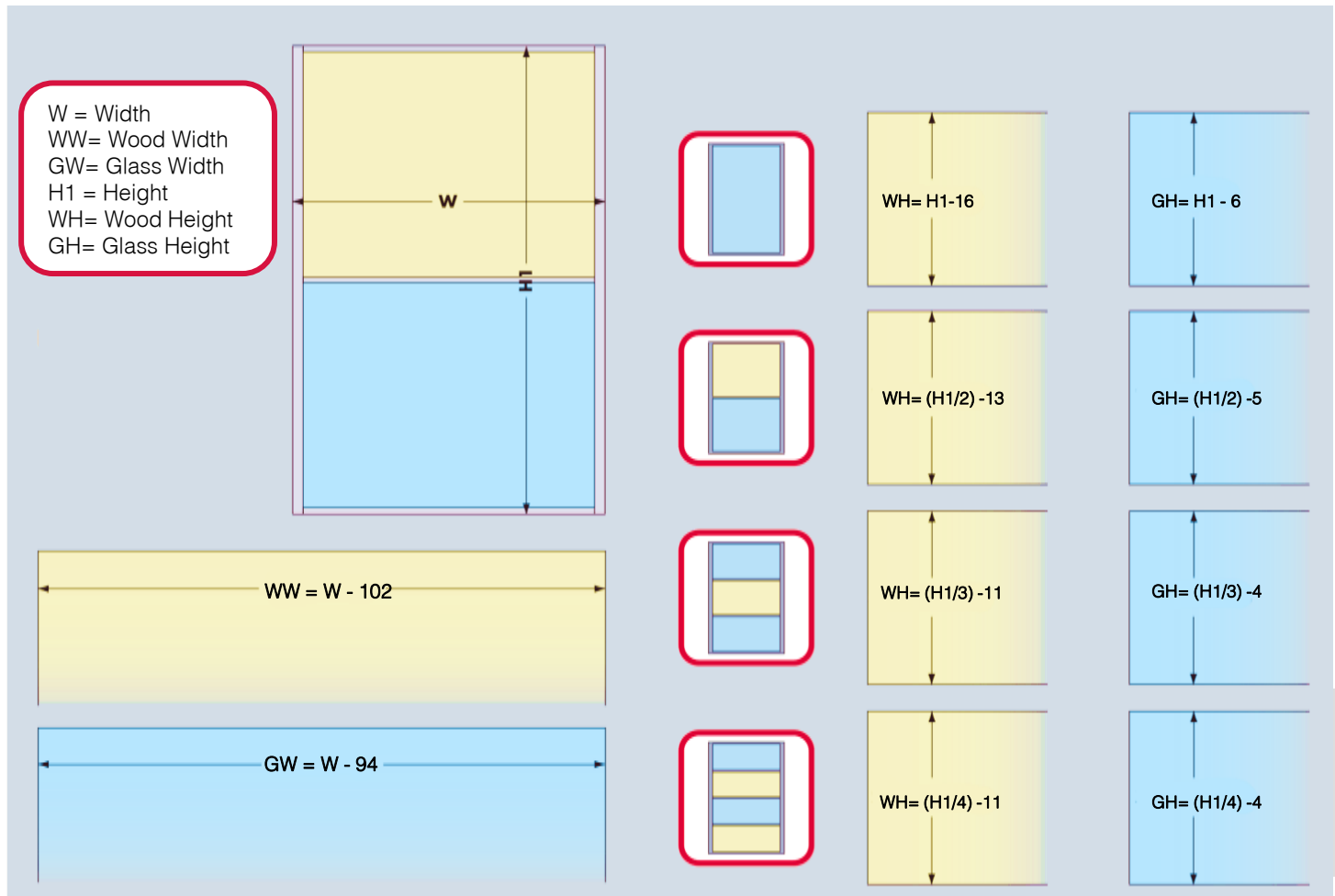


Technical Specification with E-Drive



Design 60 VF : Installation Options

Design 60 VF can be installed using either wood, or glass or both of them together. When using both wood and glass together in one fitting, a number of arrangements in terms of organizing both the materials are possible. The below diagram takes you through the different arrangements possible and the dimensions that need to be followed.



Components: E-Drive with Design 60 VF

400.50.550

Motion transmission bar for E-Drive -Type A
 For panel with width of: 900-1150 mm



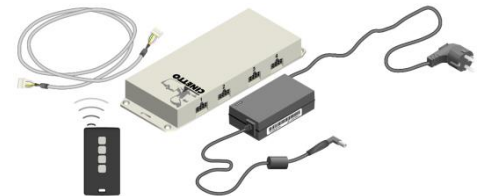
400.50.551

Motion transmission bar for E-Drive -Type B
 For panel with width of: 1154-1800 mm



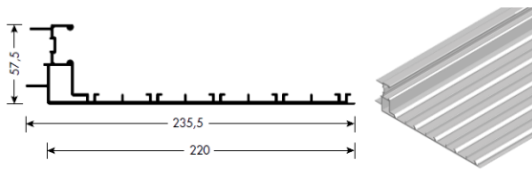
400.50.552

Electronic unit with remote control for E-Drive



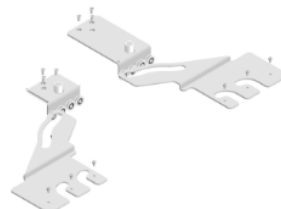
400.50.967

Profile for E- Drive



400.50.556

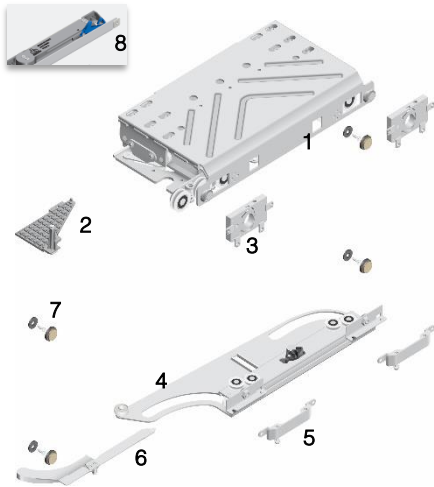
Kit of connector brackets for upper slide to E- Drive



Components: Design 60 VF

2 Slide kits– for left door and right door

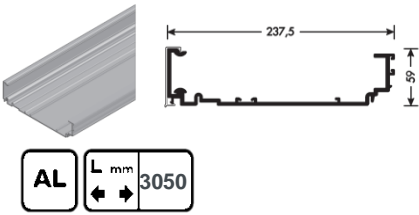
400.50.008 (left), 400.50.001 (right)



Component	
1	Steel Upper Slide
2	Upper Locking Device
3	Adjustment Hooks (2 Pieces In Each Kit)
4	Steel Lower Slide
5	Lower Fixing Device (2 Pieces In Each Kit)
6	Lower Locking Device
7	Door Corner Spacers (4 Pieces In Each Kit)
8	Softspace

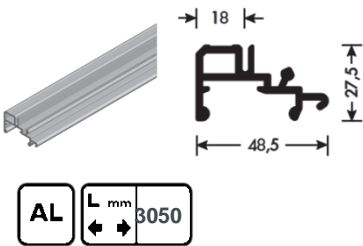
Upper Rail

409.50.600



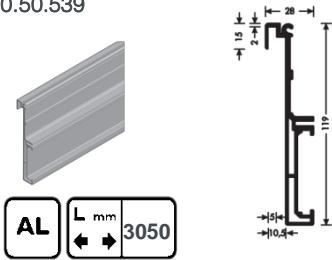
Lower Rail

409.50.800



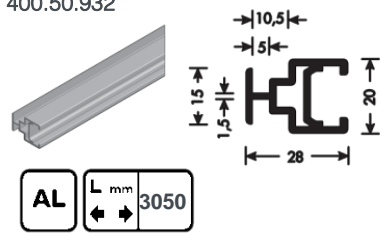
Upper - lower horizontal profile

400.50.539



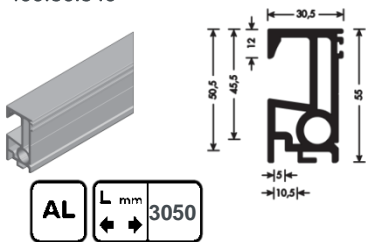
Cross (middle) profile

400.50.932



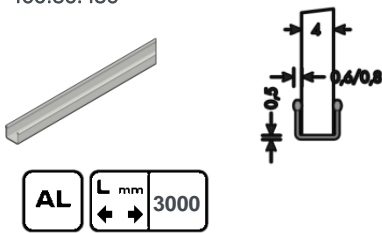
Vertical rod handle profile

400.50.540



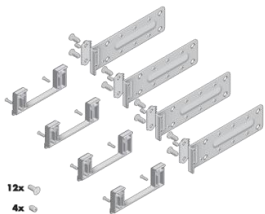
Gasket for glass

400.50.450



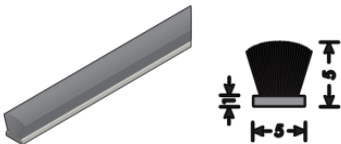
Kit plates for assembly of door

400.50.037



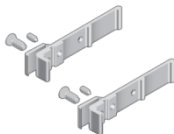
Brush Seal

400.50.503



Kit for assembly of horizontal cross profile

400.50.400



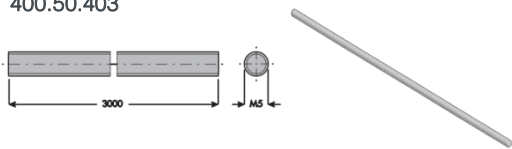
Straighten door gear for threaded bar

400.50.402

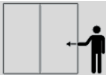


Threaded bar M5;

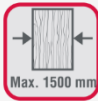
400.50.403



E- DRIVE WITH CLASSIC 50 VF S A (New ST 18)

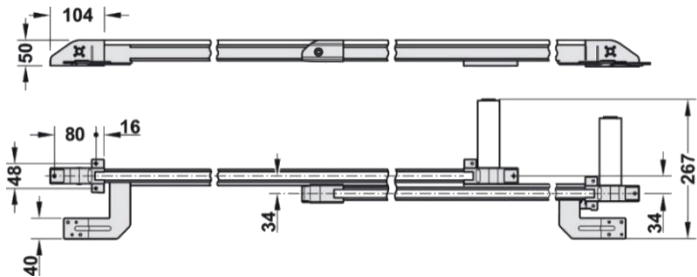


Specifications:	
Load capacity	50 kgs per panel
Number of doors	2 and 3 doors ^[Refer note]
Opening methods	Gentle push
Application	Wardrobe
Door Thickness	22 to 27 mm
Door Width	1500 mm
Door Height	Up to 3000 mm
Gap between panels	8 mm
Horizontal and Vertical Adjustments	±2 mm

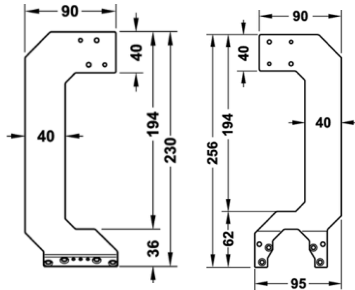


Technical Specification with E - Drive

Motorised Drive Track



Connecting Arms



E – Drive Components for New ST 18

Basic Set: 405.15.000 (For Cabinet Width: 1600 – 2400 mm); 405.15.001 (For Cabinet Width: 2400 – 4000 mm)



Motorised Drive Track



Cable



Power Supply Unit



Adapter

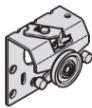


Adapter Cable

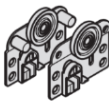
Individual Components



405.15.102
Connecting Arms



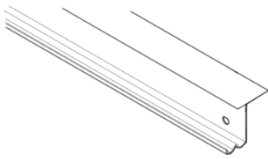
405.15.201
External Roller



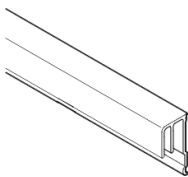
405.15.200
Internal Roller

NOTE: The external and internal rollers, compatible with E-Drive, have to be ordered separately along with the respective Classic 50 VF S A BOM Article Numbers.

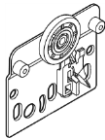
Components : CLASSIC 50 VF S A (New ST 18)



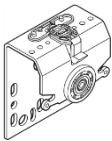
1 Top Track
Material: Anodized Aluminium



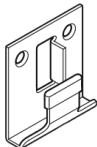
2 Bottom Track
Material: Anodized Aluminium



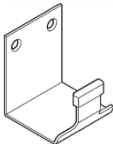
3 Internal Roller
Material: Steel



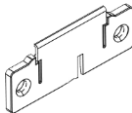
4 External Roller
Material: Steel



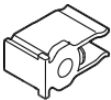
5 Internal Door Guide
Material: Steel



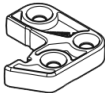
6 External Door Guide
Material: Steel




7 Guide Clip
Material: Plastic



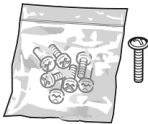
8 Stopper
Material: Plastic



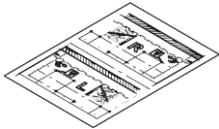
9 Track Support
Material: Plastic





10 Stopper for Internal Roller
Material: Plastic



11 Screws
Material: Steel

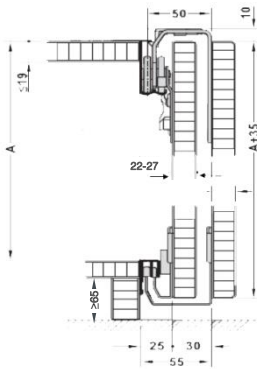
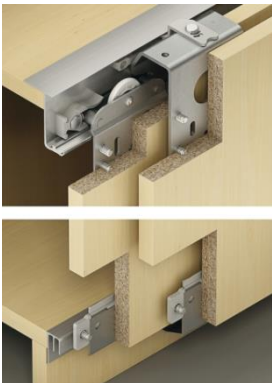


12 Installation Manual

	1	2	3	4	5	6	7	8	9	10	11	12
	Number and length of tracks depends on the width of the cabinet	Number and length of tracks depends on the width of the cabinet	400.51.125 (Classic 50 VF S A for 2 Doors)									
			2x	2x	2x	2x	4x	2x	2x	1x	1x	1x
	2.5 M Track- 400.52.026 3.5 M Track- 400.52.036	2.5 M Track- 400.52.954 3.5 M Track- 400.52.955	400.51.129 (Classic 50 VF S A for 3 Doors)									
			4x	2x	4x	2x	6x	2x	2x	2x	1x	1x

- NOTE
- The Classic 50 VF S A (ST-18) system, when used with the E-Drive mechanism (for automatic opening & closing) is only compatible for 2-door applications
 - Since one arm (of the E-drive) is connected to the Internal door running gear and the other arm to the External door running gear, we need to have one piece of the internal roller as well as one piece of external roller to be compatible with the E-Drive arms
 - Since the regular Classic 50 VF S A fittings do not have the provision to connect the E-Drive arms to the E-Drive mechanism, the E-Drive compatible rollers (internal and external) need to be ordered separately

Technical Specification : CLASSIC 50 VF S A (New ST 18)



Ordering Information

BOM Article No.	Description	Qty.	MRP (INR)
E - Drive with Classic & Design Duo 80 VF			
400.50.550	Motion transmission bar for E - Drive - Type A (900 – 1150 mm)	2	89,204/-
400.50.551	Motion transmission bar for E - Drive - Type B (1154 - 1800 mm)	2	98,380/-
400.50.552	Electronic unit control with remote control for E-Drive	1	61,704/-
400.50.966	Profile for E - Drive - standard length 3050 mm	1	3,036/-
400.50.554	Kit of connector brackets for upper slide to E - Drive - 2 doors	1	3,212/-
400.50.555	Kit of connector brackets for upper slide to E - Drive - 3 doors	1	5,047/-

Classic Duo 80 VF

BOM Article No.	Description	Qty.	MRP (INR)
409.36.002	Classic Duo 80 VF for 2 doors of thickness 28 mm with 3 m track and kit straightener		34,328/-
<i>consisting of</i>			
409.36.112	External door kit	1	11,549/-
409.36.111	Internal door kit	1	10,499/-
409.36.606	Upper and lower track set (3 m)	1	2,874/-
400.50.936	Lower track (3 m)	1	2,276/-
400.50.011	Kit straightener	2	3,565/-
409.36.003	Classic Duo 80 VF for 3 doors of thickness 28 mm with 3 m track and kit straightener		48,392/-
<i>consisting of</i>			
409.36.112	External door kit	1	11,549/-
409.36.111	Internal door kit	2	10,499/-
409.36.606	Upper and lower track set (3 m)	1	2,874/-
400.50.936	Lower track (3 m)	1	2,276/-
400.50.011	Kit straightener	3	3,565/-
409.36.004	Classic Duo 80 VF for 2 doors of thickness 38 mm with 3 m track and kit straightener		39,579/-
<i>consisting of</i>			
409.36.110	External door kit	1	16,800/-
409.36.111	Internal door kit	1	10,499/-
409.36.606	Upper and lower track set (3 m)	1	2,874/-
400.50.936	Lower track (3 m)	1	2,276/-
400.50.011	Kit straightener	2	3,565/-
409.36.005	Classic Duo 80 VF for 3 doors of thickness 38 mm with 3 m track and kit straightener		53,643/-
<i>consisting of</i>			
409.36.110	External door kit	1	1,6800/-
409.36.111	Internal door kit	2	10,499/-
409.36.606	Upper and lower track set (3 m)	1	2,874/-
400.50.936	Lower track (3 m)	1	2,276/-
400.50.011	Kit straightener	3	3,565/-

Ordering Information

Classic Duo 80 VF

BOM Article No.	Description	Qty.	MRP (INR)
409.36.006	Classic Duo 80 VF for 2 doors of thickness 28 mm with 3 m track		27,198/-
<i>consisting of</i>			
409.36.110	External door kit	1	11,549/-
409.36.111	Internal door kit	1	10,499/-
409.36.606	Upper and lower track set (3 m)	1	2,874/-
400.50.936	Lower track (3 m)	1	2,276/-
409.36.007	Classic Duo 80 VF for 3 doors of thickness 28 mm with 3 m track		37,697/-
<i>consisting of</i>			
409.36.112	External door kit	1	11,549/-
409.36.111	Internal door kit	2	10,499/-
409.36.606	Upper and lower track set (3 m)	1	2,874/-
400.50.936	Lower track (3 m)	1	2,276/-
409.36.008	Classic Duo 80 VF for 2 doors of thickness 38 mm with 3 m track		32,449/-
<i>consisting of</i>			
409.36.110	External door kit	1	16,800/-
409.36.111	Internal door kit	1	10,499/-
409.36.606	Upper and lower track set (3 m)	1	2,874/-
400.50.936	Lower track (3 m)	1	2,276/-
409.36.009	Classic Duo 80 VF for 3 doors of thickness 38 mm with 3 m track		42,948/-
<i>consisting of</i>			
409.36.110	External door kit	1	16,800/-
409.36.111	Internal door kit	2	10,499/-
400.50.936	Lower track (3 m)	1	2,276/-
409.36.606	Upper and lower track set (3 m)	1	2,874/-
Individual Components			
409.36.110	External door kit for door thickness of 38 mm		16,800/-
409.36.112	External door kit for door thickness of 28 mm		11,549/-
409.36.111	Internal door kit		10,499/-
409.36.606	Upper track (3 m)		2,874/-
400.50.936	Lower track (3 m)		2,276/-
400.50.011	Kit straightener		3,565/-

Ordering Information

Design Duo 80 VF

BOM Article No.	Description	Qty.	MRP (INR)
409.36.010	Design Duo 80 VF for 2 doors with 3 m track		102,134/-
<i>consisting of</i>			
409.36.112	External Door Kit	1	11,549/-
409.36.111	Internal Door Kit	1	10,499/-
409.36.606	Upper track (3 m)	1	2,874/-
400.50.936	Lower track (3 m)	1	2,276/-
400.50.931	Upper & Lower Cross Alu profile Length (3 m)	2	4,762/-
400.50.932	Cross (Middle) Profile	2	2,468/-
400.50.927	Vertical Rod Profile	1	2,517/-
400.50.926	Vertical Profile with Handle	2	3,472/-
400.50.928	Vertical Profile with Handle and Side Gap Cover	1	4,559/-
400.50.400	Kit for Assembly of Horizontal Cross Profile	4	1,844/-
400.50.007	Kit Plates for Assembly of External Door	1	5,611/-
400.50.002	Kit Plates for Assembly of Internal Door	1	6,015/-
400.50.402	Straighten Door Gear for Threaded Bar	2	1,521/-
400.50.403	Threaded Bar M5	2	7,895/-
400.50.450	Gasket for Glass	10	757/-
400.50.503	Save Dust Brush	5	100/-
409.36.011	Design Duo 80 VF for 3 doors with 3 m track		1,45,799/-
<i>consisting of</i>			
409.36.112	External Door Kit	1	11,549/-
409.36.111	Internal Door Kit	2	10,499/-
409.36.606	Upper Track (3 m)	1	2,874/-
400.50.936	Lower Track (3 m)	1	2,276/-
400.50.931	Upper & Lower Cross Profile Length 3m	2	4,762/-
400.50.932	Cross (Middle) Profile	2	2,468/-
400.50.927	Vertical Rod Profile	2	2,517/-
400.50.926	Vertical Profile with Handle	4	3,472/-
400.50.400	Kit for Assembly of Horizontal Cross Profile	6	1,844/-
400.50.007	Kit Plates for Assembly of External Door	2	5,611/-
400.50.002	Kit Plates for Assembly of Internal Door	2	6,015/-
400.50.402	Straighten Door Gear for Threaded Bar	3	1,521/-
400.50.403	Threaded Bar M5	3	7,895/-
400.50.450	Gasket for Glass	15	757/-

Ordering Information

Classic & Design 60 VF

BOM Article No.	Description	Qty.	MRP (INR)
E - Drive with Classic & Design 60 VF			
400.50.550	Motion transmission bar for E - Drive - Type A (900 – 1150 mm)	2	89,204/-
400.50.551	Motion transmission bar for E - Drive - Type B (1154 - 1800 mm)	2	98,380/-
400.50.552	Electronic unit control with remote control for E-Drive	1	61,704/-
400.50.967	Profile for E - Drive - standard length 3050 mm	1	4,382/-
400.50.556	Kit of connector brackets for upper slide to E - Drive	1	5,506/-

Article No.	Description	Qty.	MRP (INR)
400.50.017	Classic 60 VF for 2 doors with 3 m track		136,695/-
<i>Consisting of:</i>			
400.50.001	Slide Kit for Right Door	1	56,537/-
400.50.008	Slide Kit for Left Door	1	56,537/-
409.50.600	Aluminium Upper Rail	1	12,937/-
409.50.800	Aluminium Lower Rail	1	3,554/-
400.50.011	Kit Straightener for 1 door	2	3,565/-
400.50.018	Design 60 VF for 2 doors with 3 m track		193,464/-
<i>Consisting of:</i>			
400.50.001	Slide Kit For Right Door	1	56,537/-
400.50.008	Slide Kit For Left Door	1	56,537/-
409.50.600	Aluminium Upper Rail	1	12,937/-
409.50.800	Aluminium Lower Rail	1	3,554/-
400.50.539	Upper And Lower Cross Profile	2	3,704/-
400.50.540	Vertical Rod Profile With Handle	2	4,352/-
400.50.541	Vertical Rod Profile	2	3,258/-
400.50.037	Kit Plates For Assembly of Door	2	4,977/-
400.50.400	Kit Plates For Assembly of Middle Crossbeam	4	1,844/-
400.50.932	Cross (middle) Profile With Glass Gasket Seat	2	2,468/-
400.50.402	Kit Straightener For Threaded Bar	2	1,521/-
400.50.403	Threaded Bar M5	1	7,895/-
400.50.503	Save Dust Brush	5	100/-
400.50.450	Gasket For Glass Length 3 m	10	757/-

Ordering Information

Classic 50 VF S A (New ST-18)

Article No.	Description	Qty.	UOM	MRP (INR)
Classic 50 VF S A(ST-18): E-Drive Set				
405.15.000	E-Drive Set for Cabinet Width of 1600-2400 mm	1	Set	62,129/-
405.15.001	E-Drive Set for Cabinet Width of 2400-4000 mm	1	Set	62,868/-
405.15.201	External Roller Compatible with Connecting Arm	1	Pc	862/-
405.15.200	Internal Roller Compatible with Connecting Arm	1	Pc	1,240/-
405.15.102	Connecting Arms for 2 Doors	1	Set	1,810/-

Article No.	Description	Qty.	UOM	MRP (INR)
Classic 50 VF S A (2 Doors) - BOM				
400.51.501	Classic 50 VF S A (ST-18) for 2 Doors with 2.5m Track	1	BOM	7,867/-
Consisting of				
400.51.125	Set for 2 Doors	1	Set	4,565/-
400.52.954	Bottom Track; 2500 mm	1	Pc	1541/-
400.52.026	Top Track; 2500 mm	1	Pc	1,761/-
400.51.502	Classic 50 VF S A (ST-18) For 2 Doors with 3.5m Track	1	BOM	8,856/-
Consisting of				
400.51.125	Set for 2 Doors	1	Set	4,565/-
400.52.955	Bottom Track; 3500 mm	1	Pc	2,048/-
400.52.036	Top Track; 3500 mm	1	Pc	2,243/-
Classic 50 VF S A (3 Doors) – INDIVIDUAL COMPONENTS				
400.51.129	Set for 3 Doors	1	Set	6,222/-
400.52.026	Top Track; 2500 mm	1	Pc	1,761/-
400.52.036	Top Track; 3500 mm	1	Pc	2,243/-
400.52.954	Bottom Track; 2500 mm	1	Pc	1,540/-
400.52.955	Bottom Track; 3500 mm	1	Pc	2,048/-

HÄFELE

Häfele India Private Limited | Office No. 3, Building “A”, BETA, I Think Techno Campus, Off J.V.L.R, Opp. Kanjurmarg East, Mumbai – 400 042. | Tel.: 022 6142 6100 | Fax: 022 6702 0531
New Delhi | Kolkata | Chennai | Hyderabad | Bangalore | Pune | Ahmedabad | Srilanka | Bangladesh | Nepal | Bhutan

Toll Free Customer Care No.:1800 266 6667 | SMS HAFELE to 56070 | customercare@hafeleindia.com

www.hafeleindia.com