Elite Sliding door system







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Ferrari 1

Technical characteristics

The innovative, safe, and adjustable sliding door system that is also easy to mount and dismantle.

Elite is the new sliding door system made by Ferrari. This fitting is designed for high end cabinets, which require a silent and smooth sliding motion.

The system has a unique, ex-

clusive and patented "no-derail" system.

Elite has a high load capacity (up to 80 Kg).

This product can be easily and quickly installed and dismantled, and it is easily adjustable.

The new version has an optional soft-closing system with excellent performance. The

damping system is tested up to 50,000 cycles.

Elite is available for two or three door cabinets and the maximum door thickness allowed is 50 mm.

The product range offers two heights, 17 or 33 mm.

The Elite system is an Italian designed product.

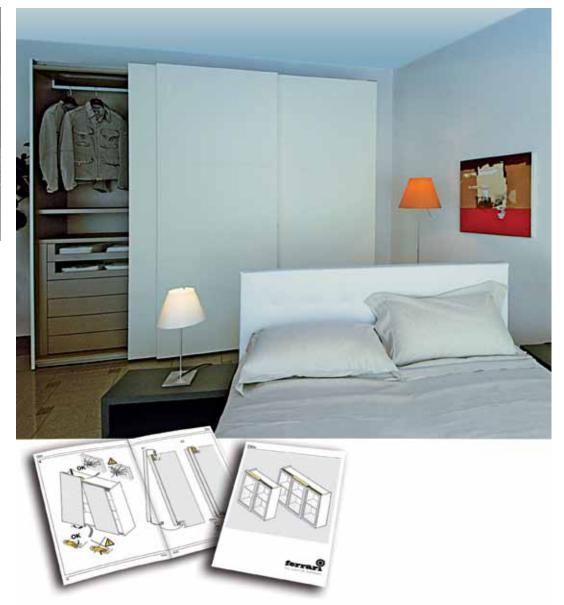




Elite makes it easy to mount and adjust the furniture doors, even in the most difficult circumstances.

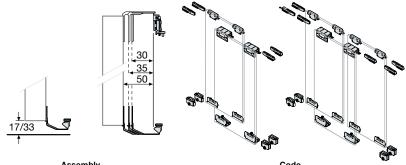
The system guarantees an optimal sliding motion and safety, thanks to the unique and patented "no-derail" feature. This product is fit to the production standards of the market.

The instruction manual included in each unit, which has detailed drawings and explanations, makes mounting the system simple.



Product selection chart

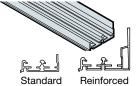
Sliding door fitting with mounting from top to bottom



| Description | Ass | embly | C | ode |
|---|---------------------------|----------------------------|--------------------------|----------------------------|
| | Height from floor [mm] | Door thickness max [mm] | Kit for two door cabinet | Kit for three door cabinet |
| Complete kit with upper and lower rails and standard stoppers | 17 | 30 | PK17002GFK | PK17003GFK |
| Complete kit with upper and lower rails and standard stoppers | 17 | 35 | PK17352GFK | PK17353GFK |
| Complete kit with upper and lower rails and standard stoppers | 17 | 50 | PK17502GFK | PK17503GFK |
| Complete kit with upper and lower rails and standard stoppers | 33 | 30 | PK33002GFK | PK33003GFK |
| Complete kit with upper and lower rails and standard stoppers | 33 | 35 | PK33352GFK | PK33353GFK |
| Complete kit with upper and lower rails and standard stoppers | 33 | 50 | PK33502GFK | PK33503GFK |

Accessories

Tracks





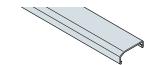
| Description | Code | | | |
|------------------|--------------------|-------------------|--------------------|-------------------|
| | Upper | track | Lower track | |
| | Anodized aluminium | Natural aluminium | Anodized aluminium | Natural aluminium |
| Standard track | PS0014A**** | PS0014B**** | PY0099A**** | PY0099B**** |
| Reinforced track | PY0014A**** | PY0014B**** | | |



Example: how to encode tracks

****= variable track length
 [max mm 6000]

Code: PS0014A1850 - L = 1850 mm



Dust protection profile

| Description | Assembly | Code |
|-------------------------|--|-------------|
| | Only for outer doors Door thickness (mm) | |
| Dust protection profile | 30 | PS0015A**** |
| Dust protection profile | 35 | PS0035A**** |

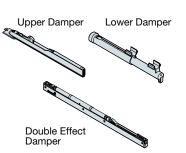


Example: how to encode the dust protection profile****

= variable track length Code: PS0015A**0950** - L = **950** mm

Soft-closing system

| Description | Code | 2 Doors | 3 Doors |
|---|--------|------------|------------|
| Upper Damper (up to 40Kg) | DM629I | | |
| Upper Damper (up to 80Kg) | DM619I | | |
| Lower Damper | DM519I | | |
| Double Effect Damper (thickness up to 30mm) | | DME0302GFK | DME0303GFK |
| Double Effect Damper (thickness up to 35mm) | | DME0352GFK | DME0353GFK |
| Double Effect Damper (thickness up to 50mm) | | DME0502GFK | DME0503GFK |

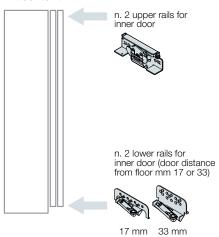


Ferrari 3

Components

Sliding door fitting for 2 door cabinets

Kit content



n. 2 lower rails for outer door

n. 4 upper stoppers n.1 hexagonal key

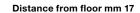


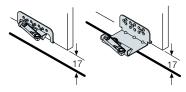
n. 2 lower rails for outer door (door distance from floor mm 17 or 33)



n. 4 lower stoppers

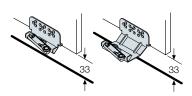






| Description | Door thickness [mm] | Code | Weigh [Kg] | Unit./Pack |
|---|------------------------|------------|---------------|------------|
| Complete kit with upper and lower rails and standard stoppers | 30 | PK17002GFK | 3.2 | 1/1 |
| Complete kit with upper and lower rails and standard stoppers | 35 | PK17352GFK | 3.2 | 1/1 |
| Complete kit with upper and lower rails and standard stoppers | 50 | PK17502GFK | 3.2 | 1/1 |

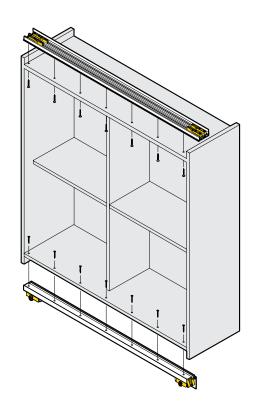
Door height distance from floor mm 33



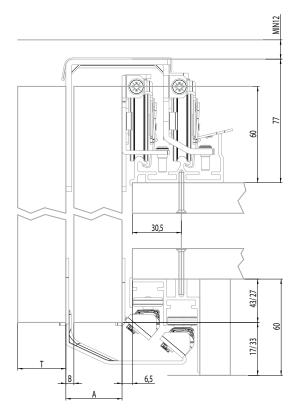
4

| Description | Door thickness [mm] | Code | Weigh [Kg] | Unit./Pack |
|---|------------------------|------------|---------------|------------|
| Complete kit with upper and lower rails and standard stoppers | 30 | PK33002GFK | 3.2 | 1/1 |
| Complete kit with upper and lower rails and standard stoppers | 35 | PK33352GFK | 3.2 | 1/1 |
| Complete kit with upper and lower rails and standard stoppers | 50 | PK33502GFK | 3.2 | 1/1 |

Installation and positioning of tracks and stoppers



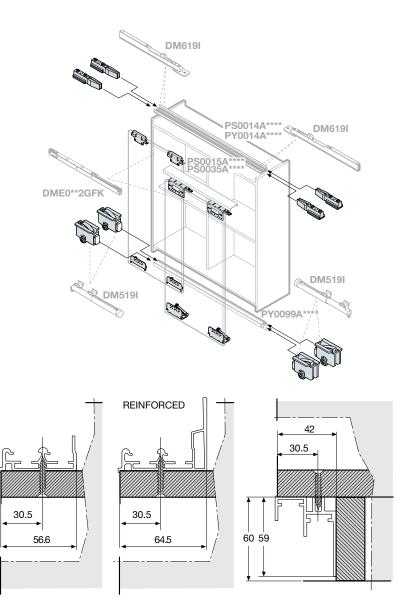
Example of a 2 door cabinet composition



| Code | T (door thickness max) | Α |
|------------|------------------------|----|
| PK**002GFK | 30 | 35 |
| PK**352GFK | 35 | 40 |
| PK**502GFK | 50 | 55 |



Ferrari

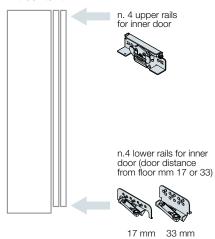


STANDARD - DOUBLE EFFECT OPTIONAL 320 938 128 146+ 96 132 08x10 OBX10 OBX10 OBX10 195 min.

Components

Sliding door fitting for 3 door cabinets

Kit content

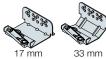




n. 6 upper stoppers n.1 hexagonal key

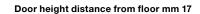


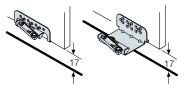
n. 2 lower rails for outer door (door distance from floor mm 17 or 33)



n. 4 lower stoppers

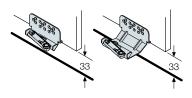






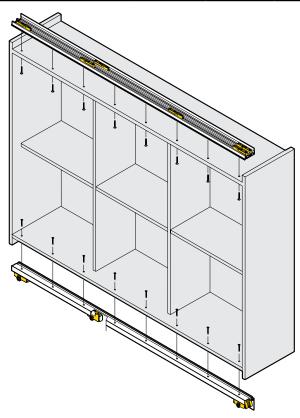
| Description | Door thickness [mm] | Code | Weigh [Kg] | Unit./Pack |
|---|------------------------|------------|---------------|------------|
| Complete kit with upper and lower rails and standard stoppers | 30 | PK17003GFK | 4.7 | 1/1 |
| Complete kit with upper and lower rails and standard stoppers | 35 | PK17353GFK | 4.7 | 1/1 |
| Complete kit with upper and lower rails and standard stoppers | 50 | PK17503GFK | 4.7 | 1/1 |

Door height distance from floor mm 33

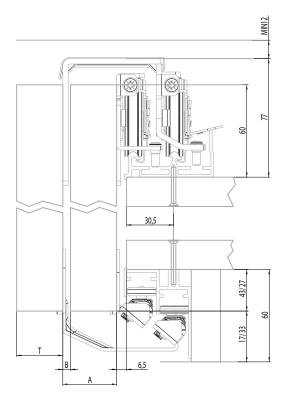


| Description | [mm] | Code | Weigh [Kg] | Unit./Pack |
|---|------|------------|---------------|------------|
| Complete kit with upper and lower rails and standard stoppers | 30 | PK33003GFK | 4.7 | 1/1 |
| Complete kit with upper and lower rails and standard stoppers | 35 | PK33353GFK | 4.7 | 1/1 |
| Complete kit with upper and lower rails and standard stoppers | 50 | PK33503GFK | 4.7 | 1/1 |

Installation and positioning of tracks and stoppers



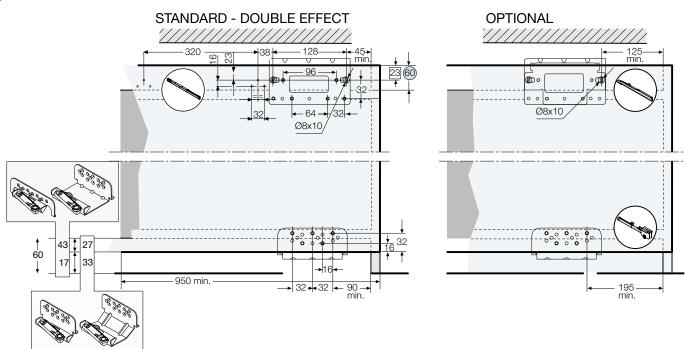
Example of a 3 door cabinet composition



| Code | T (door thickness max) | Α |
|------------|------------------------|----|
| PK**003GFK | 30 | 35 |
| PK**353GFK | 35 | 40 |
| PK**503GFK | 50 | 55 |

DM619I DME0**3GFK DM619I DM519I PY0099A**** DM519I REINFORCED 30.5 30.5 30.5 60 59

B=A - T



Accessories/spare parts

Accessories

Tracks

When you order please mention track length and finish

Example of encoding

= variable track length [max 6000 mm] Code: PS0014A**1850** - L = **1850** mm



Dust protection profile

When you order mention the profile length



| Dagari | ntion |
|--------|-------|
| Descri | puon |

| | Anodised aluminium | Natural aluminium |
|------------------------|--------------------|----------------------|
| Standard upper track | PS0014A**** | PS0014B**** |
| Reinforced upper track | PY0014A**** | PY0014B**** |
| Standard lower track | PY0099A**** | PY0099B**** |

Description Code Dust protection profile for outer door thickness 30 mm PS0015A**** Dust protection profile for outer door thickness 35 mm PS0035A****

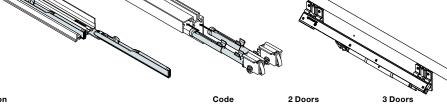
Example of encoding

**** = variable track length

Code: PS0015A0950 - L = 950 mm

Soft-closing system





| Description | Code | 2 Doors | 3 Doors |
|---|--------|------------|------------|
| Upper Damper (up to 40Kg) | DM629I | | |
| Upper Damper (up to 80Kg) | DM619I | | |
| Lower Damper | DM519I | | |
| Double Effect Damper (thickness up to 30mm) | | DME0302GFK | DME0303GFK |
| Double Effect Damper (thickness up to 35mm) | | DME0352GFK | DME0353GFK |
| Double Effect Damper (thickness up to 50mm) | | DME0502GFK | DME0503GFK |

Handle security system



| Description | Code | |
|------------------------|-----------|--|
| Handle security system | PS0020GI* | |

Spare parts





Upper rails

| and the second s | | ¥ | | | |
|--|----------|------|---------------------|----------|----------|
| Upper rails | Position | | Door thickness [mm] | | |
| Description | Right | Left | 30 | 35 | 50 |
| Upper outer rail with pin | • | · | PS01D1GX | PS35D1GX | PS50D1GX |
| | | • | PS01S2GX | PS35S2GX | PS50S2GX |
| Upper outer rail without pin | • | | PS01D3GX | PS35D3GX | PS50D3GX |
| | | • | PS01S3GX | PS35S3GX | PS50S3GX |
| Upper inner rail with pin | • | | | PS02D1GX | |
| | | • | | PS02S2GX | |
| Upper inner rail without pin | • | | | PS02D3GX | |
| | | • | | PS02S3GX | |

| Lower | rai | IS |
|------------|-----|----|
| Descriptio | n | |

| Lower rails | Distance from floor Door | | Door thickness [mm] | |
|------------------|--------------------------|---------|---------------------|---------|
| Description | [mm] | 30 | 35 | 50 |
| Lower outer rail | 17 | PK0302G | PKD302G | PKE302G |
| Lower outer rail | 33 | PK0301G | PKD301G | PKE301G |
| Lower outer rail | 17 | | PK0402G | |
| Lower outer rail | 33 | | PK0401G | |

| | Code |
|----------------------|----------|
| Upper stopper | PS0501FN |
| Lower stopper | PS0601GN |
| Hexagonal key (3 mm) | CH0402B1 |

8 Ferrari



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