

## Sliding Door Systems : 11



# Full Moon



Expressive design  
for glass- and wood doors

For glass doors  $t = 8 - 13 \text{ mm}$   
 For wood doors  $t = 38 - 45 \text{ mm}$   
 Maximum door weight 150 kg  
 Stepless height adjustment  $+ 6 \text{ mm}$   
 Material: stainless steel 1.4305



# ■ Q-Box



Square roller -  
for contemporary design

For glass doors  $t = 8 - 13 \text{ mm}$   
For wood doors  $t = 38 - 45 \text{ mm}$   
Maximum door weight 150 kg  
Stepless height adjustment  $+ 6 \text{ mm}$   
Material: stainless steel 1.4305



# ■ Silent Glam



Silent Glam - Design with a large range of colour options

For glass doors  $t = 8 - 13 \text{ mm}$   
 For wood doors  $t = 38 - 45 \text{ mm}$   
 Maximum door weight 150 kg  
 Stepless height adjustment  $+ 6 \text{ mm}$   
 Tested according to EN1527:2013  
 Material: stainless steel 1.4305



Door pull Impero

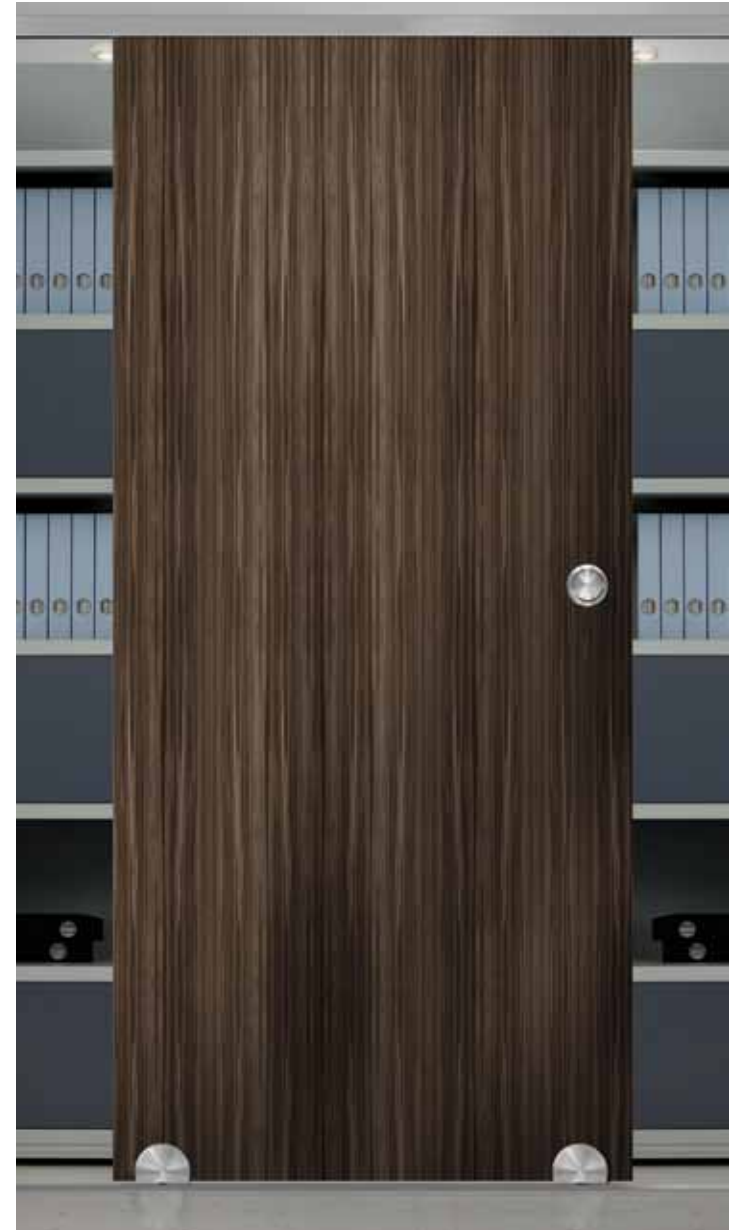


■ Belans



Basic  
bottom roller system

For glass doors  $t = 8 - 13 \text{ mm}$   
 For wood doors  $t = 38 - 45 \text{ mm}$   
 Maximum door weight 150 kg  
 Adjustable height  $+ 1 / 2 / 3 \text{ mm}$   
 Tested according to EN1527: 2013  
 Material: stainless steel 1.4305





## ■ Deeply Move



Small and sophisticated  
- a base bottom roller  
for larger projects

For glass door  $t = 8 - 13 \text{ mm}$   
For wood door  $t = 38 - 45 \text{ mm}$   
Maximum door weight 80 kg  
Adjustable Height  $+1,5 / 3,0 / 4,5 \text{ mm}$   
Material: stainless steel 1.4305



## Econoline Comfortline

Guide rail Econoline for bottom rollers:

Dimensions: 45 x 25 mm

Material: Aluminium, anodised, stainless steel optic

Advantage:

Guide rail with small dimensions

Easy to install

Additional accessories:

- End cap
- Door stop
- Glass mount



Integrated door stop Econoline



Glass mount situation Econoline

Comfortline:

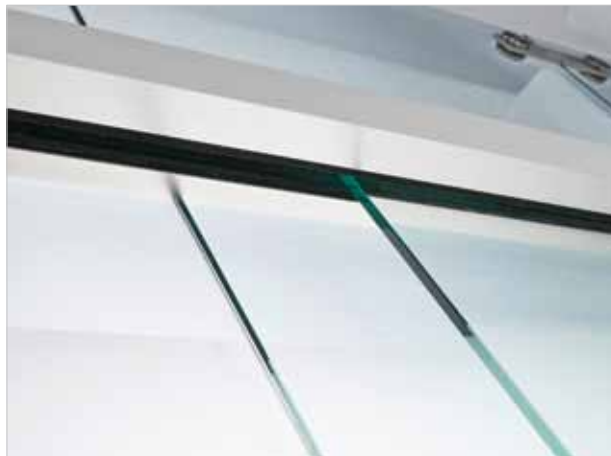
Dimensions: 60 x 66 mm

Material: Aluminium, anodised, stainless steel optic

Advantage: Guide rail for afterwards installation at suspension ceiling.

Additional accessories:

- Soft-Close mechanism
- Brush seal
- Glass mount



Brush seal for dust protection and smooth movement  
Comfortline



Soft-Close mechanism  
Comfortline

# ■ Flatec IV

For glass- and wood-panels



For glass doors  $t = 8 - 13 \text{ mm}$

For wood doors  $t = 38 - 45 \text{ mm}$

Adjustable height:  $\pm 3 \text{ mm}$

Door weight: 100 kg

Tested according to EN 1527 : 2013

**Intertek** -tested



Flatec IV - at partition glass wall

## Barn door hardware





# ■ Flatec V

Flatec V  
for wood doors



Standard model,  $t = 38 - 45$  mm  
No height adjustment  
Maximum door weight 100 kg  
Tested acc. to EN 1527 : 2013

**Intertek** -tested



## ■ Soft-Tec Dampener

### Soft-Tec

Soft-Tec is a patented soft-stop mechanism.  
Soft-Tec dampens and keeps the door on hold  
at the end position.

Divers door weights require various dampeners.

### Barn door hardware



Soft-Stop mechanism



## ■ Glass & Wall & Ceiling



Ceiling mount, adjustable



Wall mount, height- and side adjustable (+/- 5 mm)



Plastic disks in different dimensions to install barn door track on drywall (drywall replacement).



Back side of the adjustable glass mount

The new glass mount is height- and side adjustable (+/- 5 mm)



# Runway

Runway -  
the straight barn door hardware  
in a modern design.

Standard model for glass doors  $t = 8 - 13 \text{ mm}$   
Standard model for wood doors  $t = 38 - 45 \text{ mm}$   
Adjustable height, approx.  $\pm 3 \text{ mm}$  (glass)  
Maximum door weight  $80 \text{ kg}$



# ■ AS 50

For TSG-glass panel thickness  $t = 8 \text{ mm}$   
 For wood panel thickness  $t = 38 - 45 \text{ mm}$   
 No glass drilling  
 Maximum door weight  $< 50 \text{ kg}$

Additional accessories:

- Soft-Close mechanism
- Spacer set for door frame



Track rail for ceiling and wall mount



Soft-Close mechanism



glass door panel „square“



glass door panel „tangent“



# ■ Glass Profile



Center suspension for glass door, ground sleeve for locking pull and end cap for fixed glass panel.



3-side fixed glass panel.



Floor and wall mount.



Base bottom rollers Silent Glam | Door pull Impero



Sliding door at partition glass wall



# ■ Flatec Glass Connector

T-Connector (2 x 90°-angle)

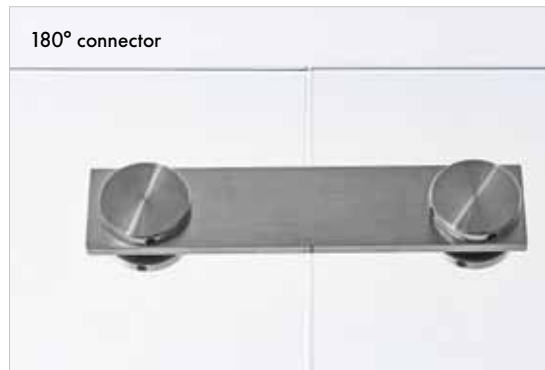


Flatec glass connector -  
a sophisticated glass connector system



Door pull: locking pull system

180° connector



## ■ Locking Pull System

Ground sleeve



Ground sleeve with dust proof



Locking Pulls - in half height or full height.  
With or without cylinder lock.

Locking Pull advantages:

- End position stop for theft protection.
- Different kinds of cylinder lock.
- Standard and customized lengths.

Center suspension for sliding glass door, ground sleeve for locking pull.



## Ladder locking pulls



Full height locking pull

# ■ Locking Pull System



Locking pull available for SFIC or Euro profile cylinder.

SFIC outside turning knob inside.



Trolly: Flatec IV  
Flatec glass-connectors 180°



Locking pull with ADA compliance and 90° turn.

Emergency release.



## ■ Door Pulls

Thalis



Beluga



Impero Econo



Impero wood



Impero leather





## ■ Flush Pulls



Flush pull Diskus  
Aluminium



Flush pull Kambium  
for wood door  
Stainless steel



Square flush pull  
Stainless steel



Straight flush pull  
Stainless Steel





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inspiration:quality

