Hawa
Sliding Solutions

Product presentation

HAWA Brand
EKU Brand

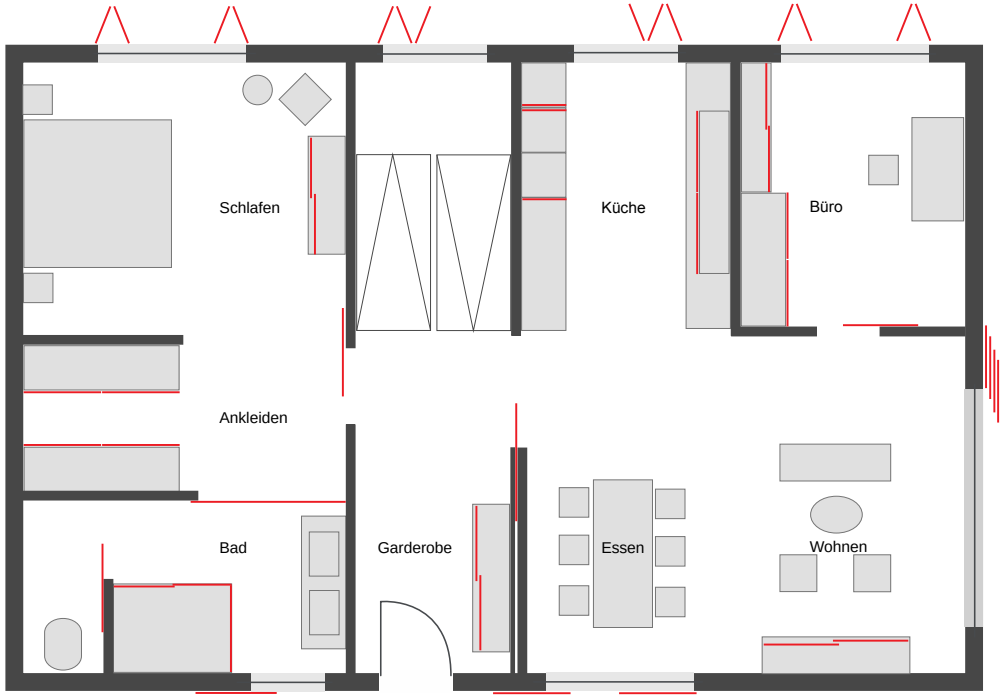


© Hawa Sliding Solutions

Why Hawa Sliding Solutions is the right partner for you...

© Hawa Sliding Solutions

We inspire...



We inspire...

Which wood are your carved from?

You realise visions and dreams made from wood...

A heart of glass?

Glass is your core competence and passion...

Noble, base or alloyed?

Metal is your element...

Hawa Sliding Solutions

Product ranges / product brands

Hawa Sliding Solutions

Hawa

EKU

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Movement types / applications

Areas of application

- On buildings (façade)
- In buildings (room)
- On furniture (equipment)
  - Fully opening
  - Half opening







Movement types

- Sliding
- Pivot sliding
- Pivot folding
- Folding
- Stacking

Hawa Sliding Solutions

Product families

Hawa Frontslide

Hawa Media

Hawa Purolino Plus

EKU Porta
Holz | Wood | Bois

EKU Banio

Hawa Frontego

Hawa Aperto

Hawa Ordena

EKU Porta
Glas | Glass | Verre

EKU Combino

Hawa Frontfold

Hawa Variotec

Hawa Concepta

EKU Divido

EKU Regal

Hawa Junior

Hawa Shopfront

Hawa Folding Concepta

EKU Frontino

EKU Creation

Hawa Telescopic

Hawa Variofold

Hawa Multifold

EKU Clipo
Holz | Wood | Bois

EKU Frontal

Hawa Symmetric

Hawa Centerfold

Hawa Antea

EKU Clipo
Glas | Glass | Verre

EKU Libra

Hawa Silenta

Hawa Puro

Hawa Vertical

EKU Forte

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HAWA product groups

Overview of the HAWA brand

HAWA-Frontslide 60-100-140 A
HAWA-Frontslide 60-100-140 matic
HAWA-Frontslide 60 B
HAWA-Frontego 30 matic
HAWA-Frontfold 20
HAWA-Junior 40-120-160 B
HAWA-Junior 80 B mod.
HAWA-Junior 80 B Pocket
HAWA-Junior 40-80 Z
HAWA-Junior 40-80 GL
HAWA-Junior 80-120-160 G
HAWA-Junior 40-80-120-160 GP
HAWA-Junior 120-160 A
HAWA-Junior 250 A / B
HAWA-Junior 250 G
HAWA-Telescopic 80/2-80/3-40/4
HAWA-Telescopic 80 G
HAWA-Symmetric 80 Z
HAWA-Symmetric 80 G
HAWA-Silenta 150 B
HAWA-Media 70
HAWA-Aperto 60 H
HAWA-Aperto 60 GL
HAWA-Aperto 40 F
HAWA-Variotec 150 GV
HAWA-Variotec 150 GR
HAWA-Variotec 150 H
HAWA-Shopfront 400 G
HAWA-Variofold 80 H
HAWA-Variofold 80 GV
HAWA-Centerfold 80 H
HAWA-Centerfold 80 GV
HAWA-Puro 100-150
HAWA-Purolino Plus 80
HAWA-Ordena 70 P
HAWA-Ordena 70 F
HAWA-Concepta 25-30-40-50
HAWA-Folding Concepta 25
HAWA-Multifold 30
HAWA-Antea 50-80 FS
HAWA-Toplock
HAWA-Vertical 150

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EKU product groups

Overview of the EKU brand

EKU-Porta 45 H
EKU-Porta 60-100 H/HM
EKU-Porta 60-100 HMD/HMT
EKU-Porta 300-600 H
EKU-Porta 40 GE
EKU-Porta 100 GW/GWF
EKU-Porta 100 G/GF/GFO/GU
EKU-Porta 100 GM/GMD
EKU-Divido 80 H/GR
EKU-Divido 100 H/HM/GR/GRM
EKU-Frontino 20 H
EKU-Frontino 40 H

EKU-Clipo 15 H
EKU-Clipo 16 H
EKU-Clipo 16 HM
EKU-Clipo 26-36 H
EKU-Clipo 36 HM
EKU-Clipo 16 GK/GS
EKU-Clipo 16 GPK/GPPK
EKU-Clipo 26 GR
EKU-Clipo 36 GPK/GPPK
EKU-Clipo 36 G
EKU-Forte 170-340
EKU-Banio 40 GF/GFE

EKU-Combino 20-35-45-60 H
EKU-Combino 45-60 G/GR
EKU-Combino 40 L
EKU-Combino 40 U
EKU-Regal A 25 H/GR
EKU-Regal A 40 H
EKU-Regal B 25 H/SP/HG/GK
EKU-Regal B 25 X
EKU-Regal C 16-26 H/HM/GPPK
EKU-Creation 25 H
EKU-Frontal 25 H/GK/GR
EKU-Libra 20 H

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HAWA-Frontslide 60-100-140/A

You put value on:

Flexibility
- Freedom of use

Aesthetics
- Freedom of balcony design and furnishing

Productivity
- Less installation effort (angular support profiles)
- No track drilling required
- Individual usability of panels
- Clear, simple system with few components

Operating convenience
- Opening and closing without leaning out
- No force required for opening and closing

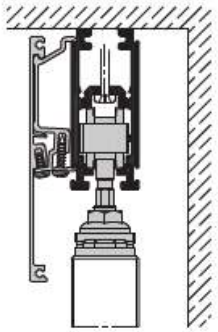
Safety
- No moving by gusts of wind
- Wind resistance certificate



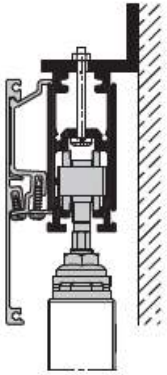
Key specifications	
Max. shutter weight	60 kg (132 lbs.)
Min. shutter width	400 mm (1'3¾")
Shutter thickness	28–40 mm (1⅛"–1⅝")

Back

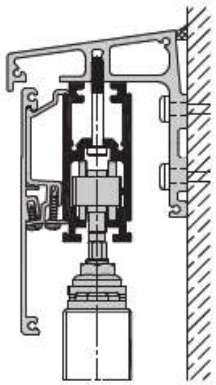
HAWA-Frontslide 60-100-140 A



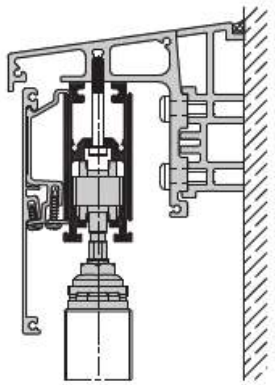
Ceiling or window lintel fitting.



Fixing bracket provided by customer.



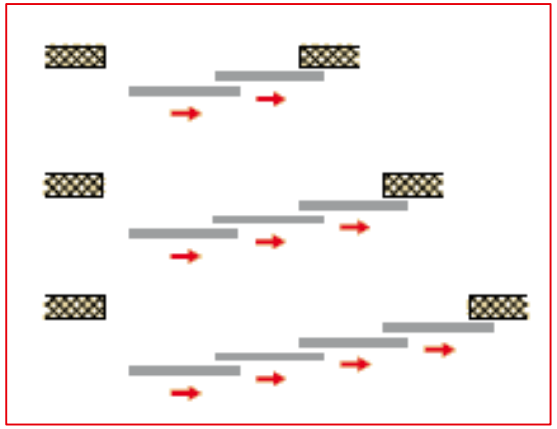
Angled profile support for one sliding level.



Spacer profile (weatherboard) for angled profile support for one sliding level.



60 A Symmetric



60 A Telescopic

Back

Hawa Sliding Solutions

HAWA-Frontslide 60-100-140 matic

You put value on:

Flexibility
- Unlimited freedom of use
- Overall system solution

Aesthetics
- Freedom of balcony design and furnishing

Productivity
- Ceiling and wall mounting
- Few components, simple warehousing
- Low susceptibility to failures
- Individual usability of panels

Operating convenience
- Automatic system
- Opening and closing without leaning out
- Increased operating convenience (little noise)
- Energy efficient

Safety
- No moving by gusts of wind
- CE compliant



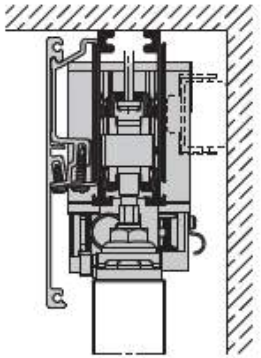
Technical drive unit details	
The integrated control is activated by commercially available roller blind switches.	
Optional connection to facility management.	
Operating voltage	230 VAC
	50–60 Hz
Protection class	IP 54
CE tested	

Key specifications	
Max. shutter weight	60 kg (132 lbs.)
Min. shutter width	600 mm (1'11⅝")
Shutter thickness	28–40 mm (1⅛"–1'11$\frac{19}{32}$")
Maximum system width	7500 mm (24'7$\frac{9}{32}$")

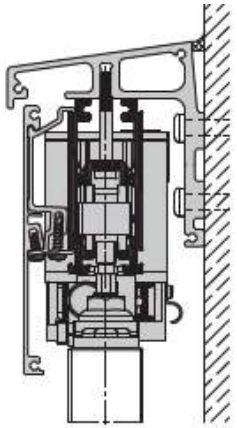
Back

Hawa Sliding Solutions

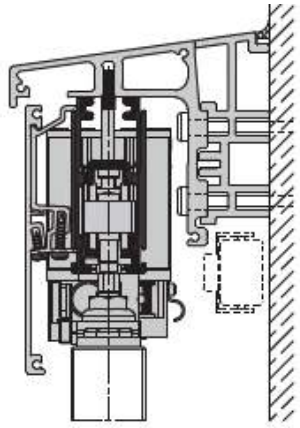
HAWA-Frontslide 60-100-140 matic



Ceiling or window lintel fitting.



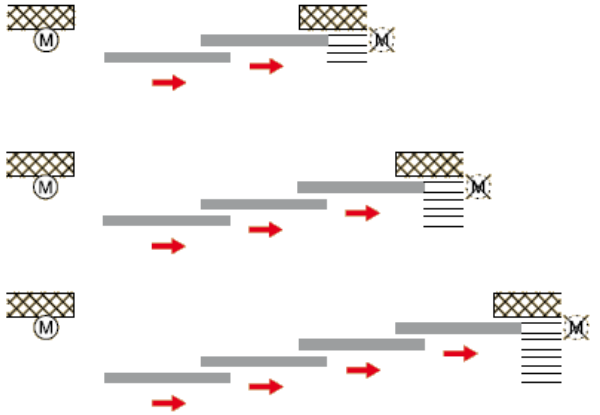
Angled profile support for one sliding level.



Spacer profile (weatherboard) for angled profile support for one sliding level.



60/matic-Symmetric



60/matic-Telescopic

Back

HAWA-Frontslide 60 B

You put value on:

Flexibility
- Freedom of use
- System compatibility

Aesthetics
- Freedom of balcony design and furnishing

Productivity
- Hooking in and out from the outside
- No track drilling required
- No facing necessary
- Few components, simple warehousing
- Minimal installation height – maximum ease of installation

Operating convenience
- Opening and closing without leaning out
- No force required for opening and closing

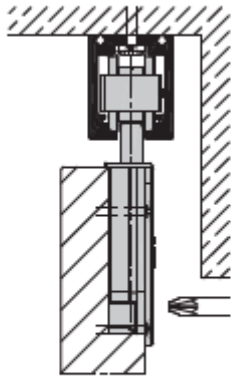
Safety
- No moving by gusts of wind



Key specifications	
Max. shutter weight	60 kg (132 lbs.)
Min. shutter width	400 mm (1'3 3/4")
Shutter thickness	28 – 40 mm (1 1/8" – 1 19/32")

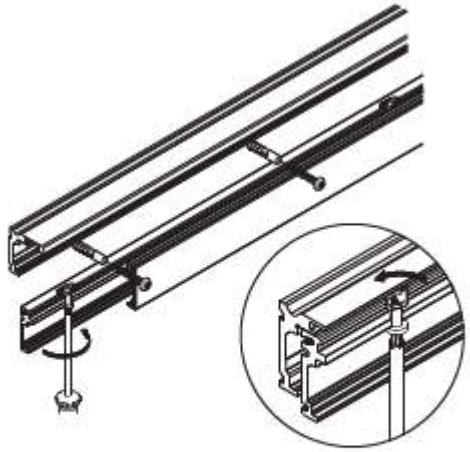
Back

HAWA-Frontslide 60 B



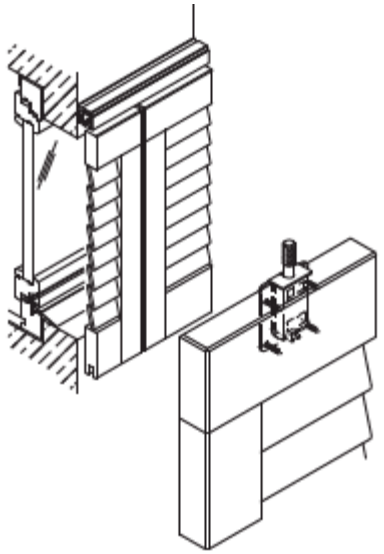
Ceiling fitting.

Ceiling mounting



Intelligent wall fitting:
elegant, coverless design.

Intelligent
wall mounting



Low space requirements
and minimal installation height.

Minimal installation
height

Back

HAWA-Frontego 30 matic

You put value on:

Flexibility
- Flexible design requirements
- Unrestricted freedom of use

Aesthetics
- Wide-area façade design

Productivity
- Internal and external installation, integration in building control systems possible
- Pre-mounting in the factory
- Pre-fabrication (readiness for delivery)

Fitness for purpose
- Automated and flush-fitting
- Low maintenance and long service life

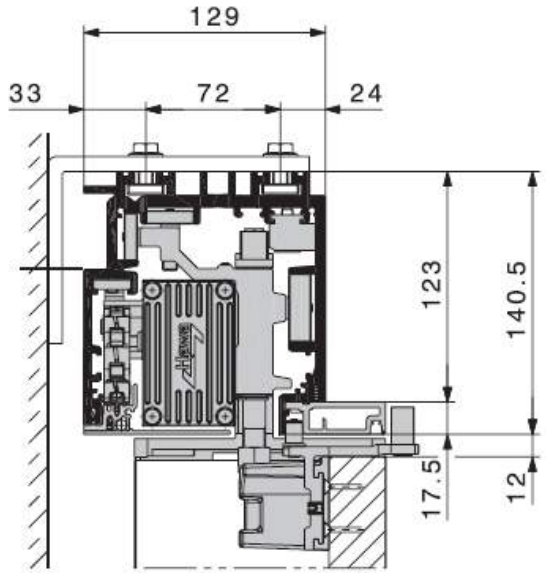
Safety
- CE compliant
- Wind load resistance (durability, usage reliability, corrosion resistance)
- Reliability & safety (no sensors)



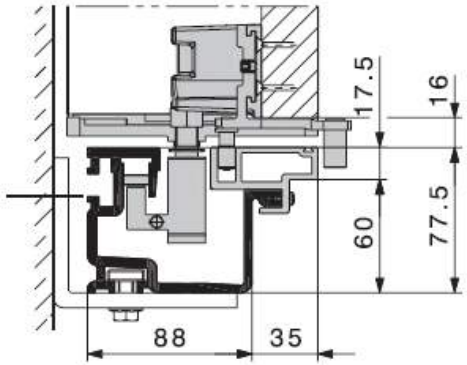
Technical Specifications	
Max. shutter weight	30 kg (66 lbs.)
Shutter width	300–600 mm (11 13/16"–1'11 5/8")
Shutter height	700–3200 mm (2'3 5/8"–10'6")
Shutter thickness	28–32 mm (1 1/8"–1 9/32")
Designs	2/4/6 panels
Power supply	100 VAC to 240 VAC 50/60 Hz
Protection class	IP54
Average speed Ø	55 mm/s
Operating temp.	–20°C to 60°C
Power cons. in standby mode	< 5 W
CE tested	

Back

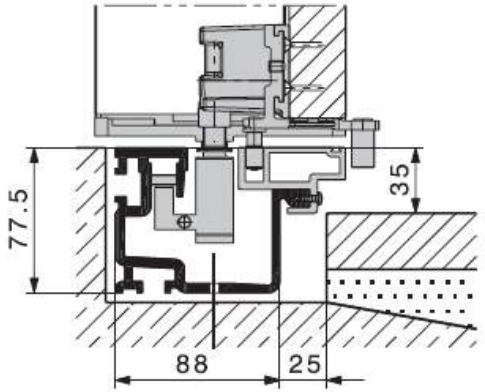
HAWA-Frontego 30 matic



Running track:
Wall mounting



Guide track:
Wall mounting



Guide track:
Floor mounting

Back

HAWA-Frontfold 20

You put value on:

Flexibility
- Flexible design requirements
- Freedom of design
- Flexible version

Aesthetics
- Wide-area façade design

Productivity
- Shutter material (wood/aluminium)
- Hinge-less fixing
- Longevity

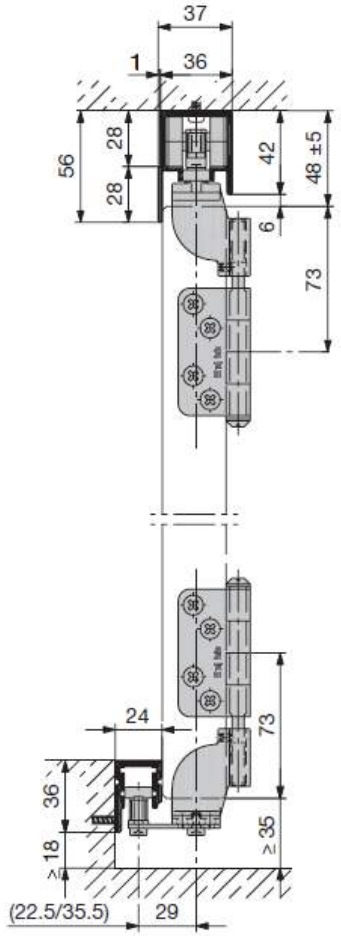
Fitness for purpose
- Best possible shading in a small space
- Façade shading taking up little room
- Direct living room shading



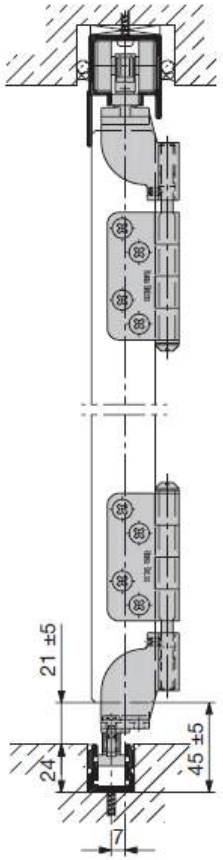
Key specifications	
Max. panel weight	20 kg (44 lbs.)
Max. panel width	600 mm (1'11 5/8")
Panel thickness: wood	28–36 mm (1 1/8"–1 7/16")
Panel thickness: aluminium	28–32 mm (1 1/8"–1 9/32")

Back

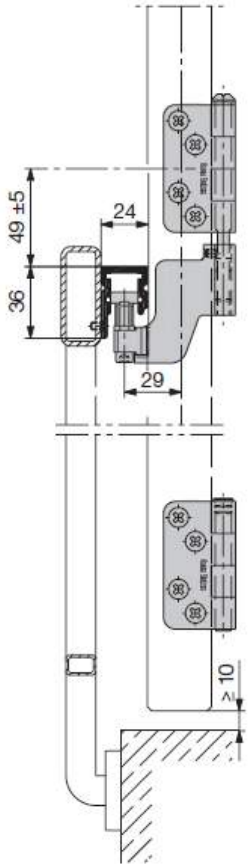
HAWA-Frontfold 20



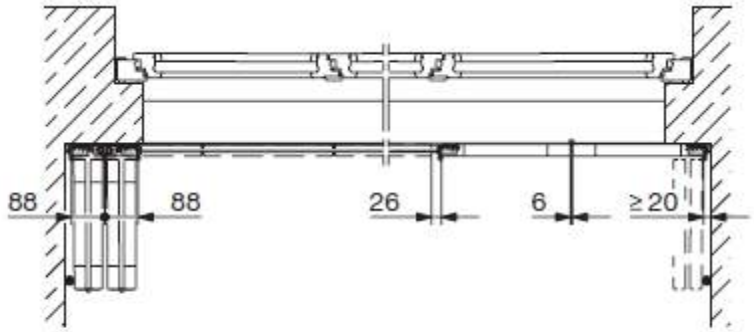
Führung unten mit Platte



Führung unten ohne Platte



Mittelführung



Faltpaket und Fugenbreite mit aufgesetztem Scharnierband.

Back

HAWA-Junior 40-120-160 B

You put value on:

Flexibility
- “One for all”
- System compatibility and flexibility
- Multi-optional possibilities

Aesthetics
- Aesthetics, modern solution

Productivity
- Low installation height and integrated suspension

Convenience
- Holding force (track buffer & floor guide with zero clearance)
- Quiet running and longevity
- Smooth-running system



Architect: Johann Will GmbH, A-Grossglobnitz
Photographer: Paul Ott, A-Graz

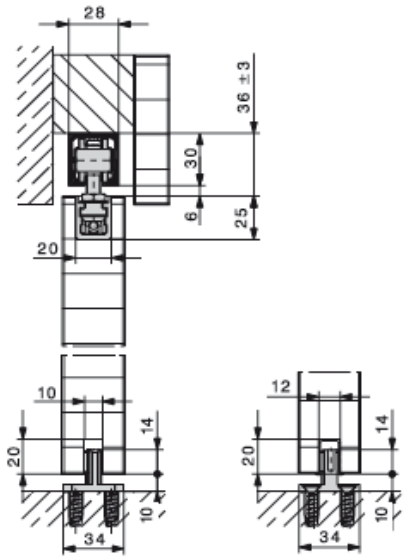
Technical specifications

HAWA-Junior 40–160/B	
Max. door weight	40–160 kg (88–352 lbs.)
Height adjustable	±3 mm ($\frac{1}{8}$")

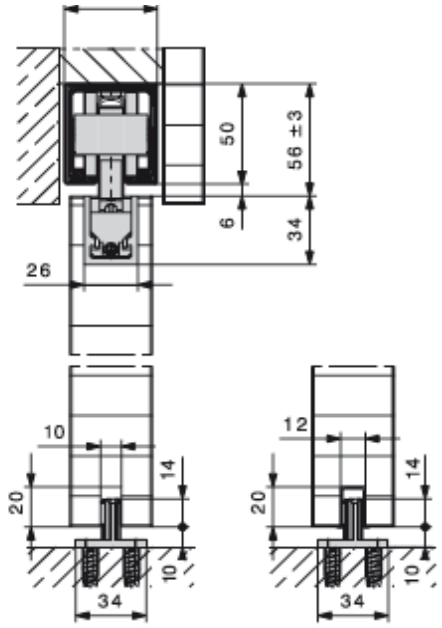
HAWA-Junior 250/B	
Max. door weight	250 kg (550 lbs.)
Height adjustable	±5 mm ($\frac{7}{32}$")

Back

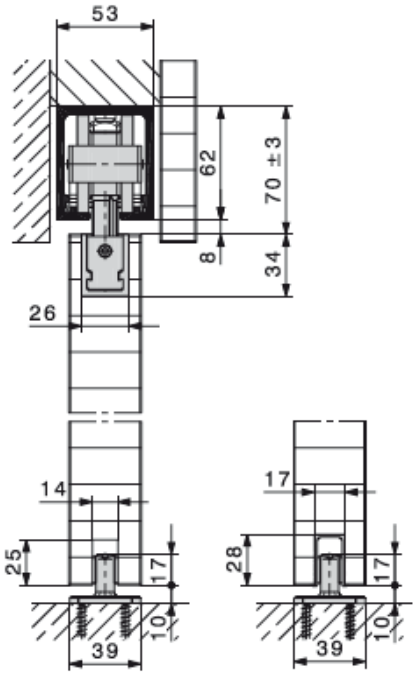
HAWA-Junior 40-120-160 B



HAWA-Junior 40/B



HAWA-Junior 120/B



HAWA-Junior 160/B

Back

HAWA-Junior 80 B mod.

You put value on:

Flexibility
- “One for all”
- System compatibility and flexibility

Aesthetics
- New design

Productivity
- Minimal installation height
- Components integrated in suspension carriage
- Reliable & simple installation
- Suspension can be retrofitted
- Compensation of structural tolerances
- Convenient height adjustment, mechanism convenient & simple to access
- Easy installation and dismantling

Convenience
- Holding force (track buffer & floor guide with zero clearance)
- Quiet running and longevity
- Smooth-running system

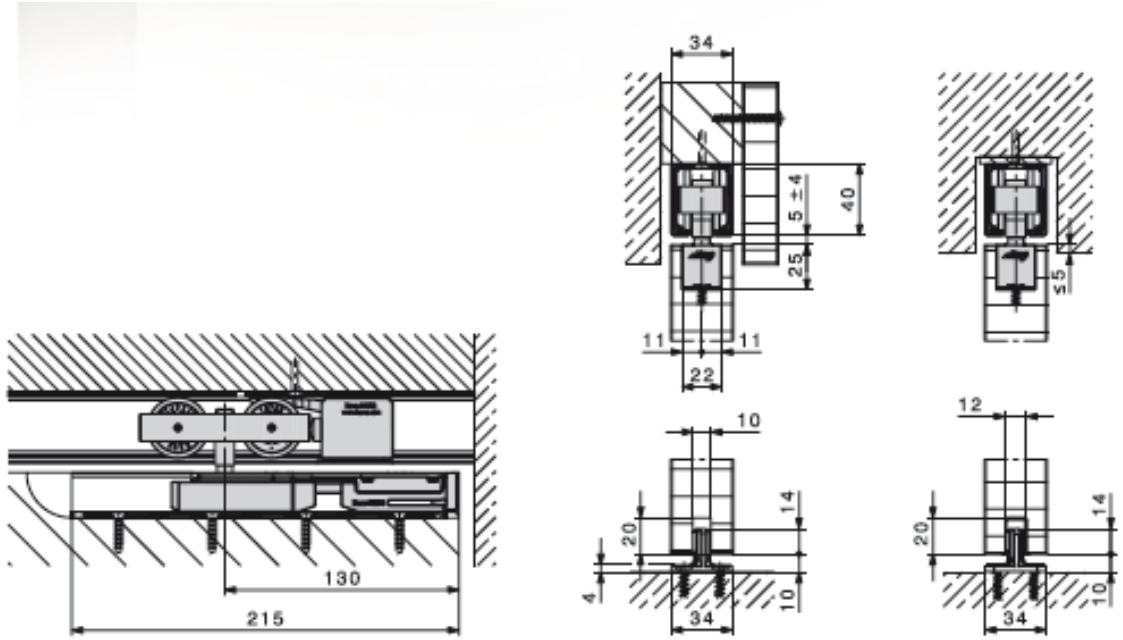


Technical specifications

Max. door weight	80 kg (176 lbs.)
Overall height adjustment	±7 mm ($\frac{9}{32}$")
Coarse adjustment	±3 mm ($\frac{1}{8}$")
Fine adjustment	±4 mm ($\frac{5}{32}$")
Minimum installation height	1 mm ($\frac{1}{16}$")

Back

HAWA-Junior 80 B mod.



Neu entwickelte Komponenten:
Schienenpuffer und Aufhängeschlitten.

Deckenmontage mit
Verblendung bauseits.

Integrierte
Deckenmontage.

Back

HAWA-Junior 80 B Pocket

You put value on:

Flexibility
- Safe and simple system
- Ease of dismantling running track (also in pockets)
- Planning and service reliability

Aesthetics
- No visible components at edge of door
- Invisible panel installation

Productivity
- Subsequent installation and dismantling
- Easy installation and dismantling
- Minimal installation height
- Height adjusting facility for compensating for construction tolerances
- Convenient height adjustment, mechanism convenient & simple to access
- Simple pivoting of door into wall pocket

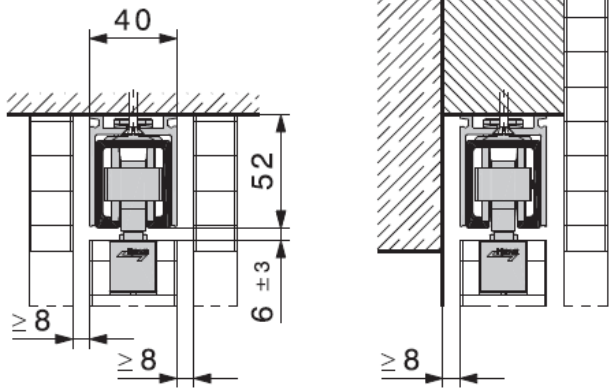
Operating convenience
- Door ejector
- Track buffer with adjustable retention
- Floor guide with zero clearance
- Quiet running and longevity

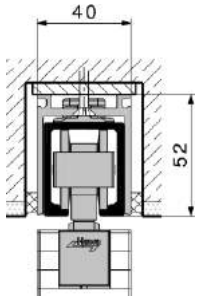


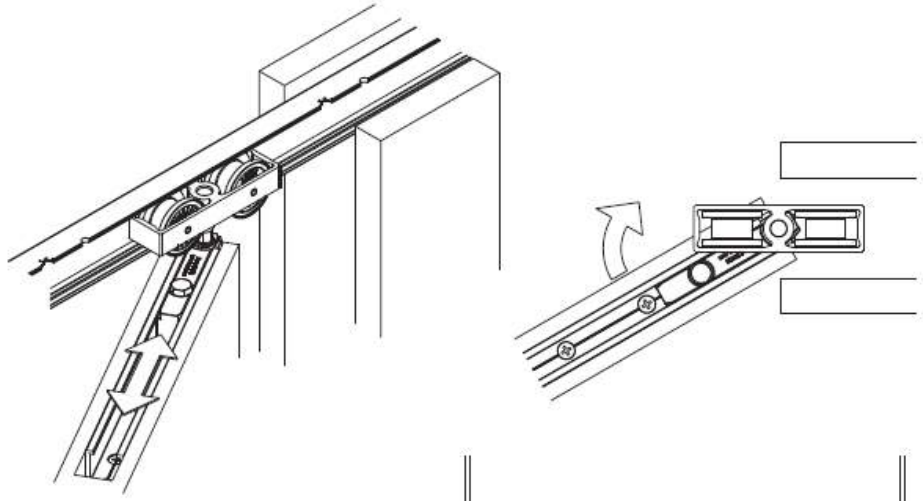
Technical specifications	
Max. door weight	80 kg (176 lbs.)
Door width	700–1500 mm ($2'3\frac{9}{16}"$–$4'11\frac{1}{16}"$)
Door thickness	40–50 mm ($1\frac{19}{32}"$–$1\frac{31}{32}"$)
Adjustable height	±3 mm ($\frac{1}{8}"$)
Horizontal adjustment in the bayonet	±8 mm ($\frac{5}{16}"$)

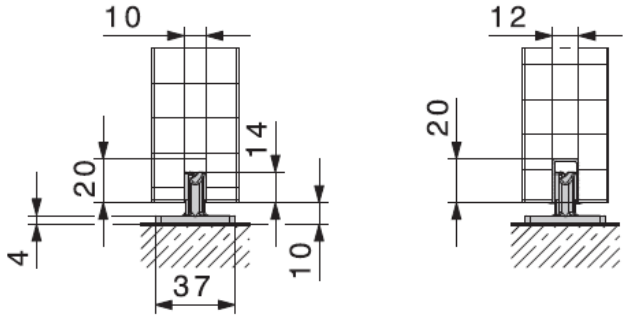
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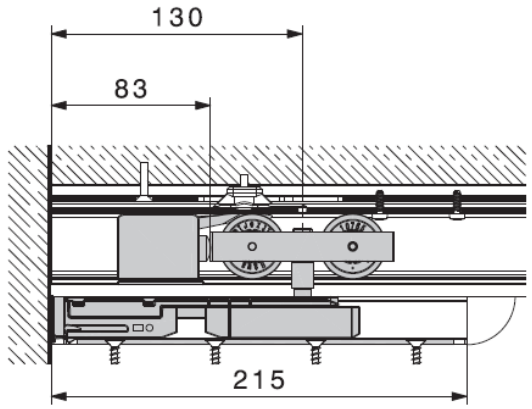
HAWA-Junior 80 B Pocket



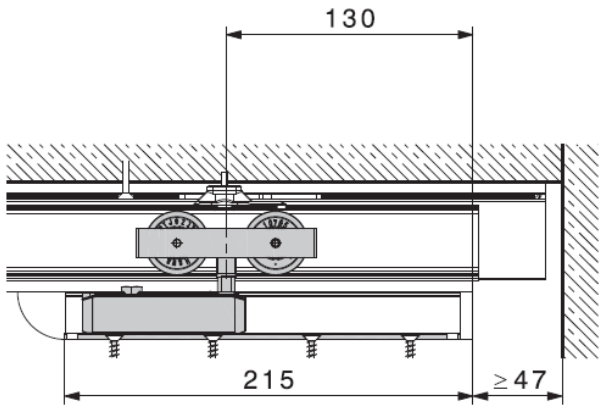








Türposition: geschlossen



Türposition: offen, in Wandtasche

Back

HAWA-Junior 40-80 Z

You put value on:

Flexibility
- “One for all”
- System compatibility and flexibility
- Multi-optional possibilities

Aesthetics
- Aesthetics, modern solution

Productivity
- Two-way suspension
- Simplified door hook-in
- Tracks are compatible = simple warehousing and logistics

Convenience
- Holding force (track buffer & floor guide with zero clearance)
- Quiet running and longevity
- Smooth-running system

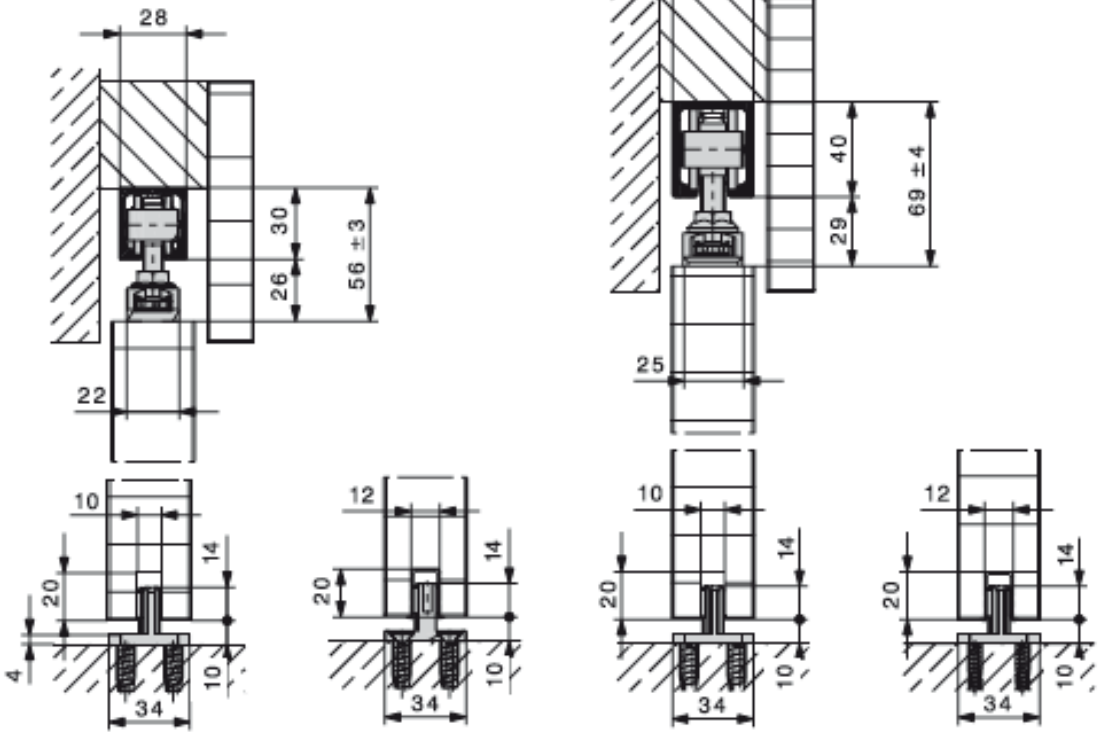


Technical specifications

HAWA-Junior 40/Z	
Max. door weight	40 kg (88 lbs.)
Height adjustable	± 3 mm ($\frac{1}{8}$")
HAWA-Junior 80/Z	
Max. door weight	80 kg (176 lbs.)
Height adjustable	± 4 mm ($\frac{5}{32}$")

Back

HAWA-Junior 40-80 Z



HAWA-Junior 40/Z

HAWA-Junior 80/Z

Back

HAWA-Junior 40-80 GL

You put value on:

Flexibility
- Accessories can be combined across systems

Aesthetics
- Design (Toplock, connection profile & angled profile)
- Running track and accessories in stainless steel
- Simple, discreet design
  (no fixing components visible)

Productivity
- Simple, quick installation

Convenience
- Convenient operation (track buffer)
- Rubber seal with sliding layer

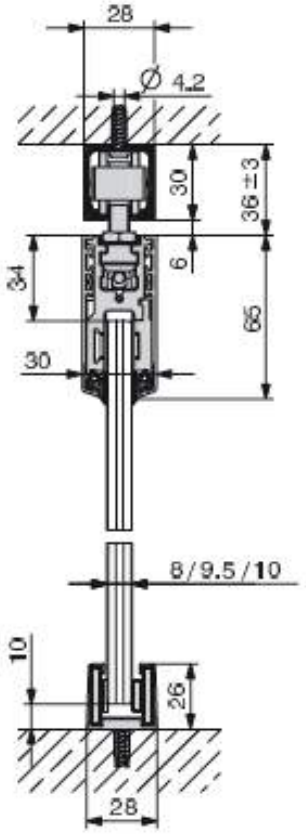
Efficiency
- Low-cost solutions
  (weight ranges and door widths)



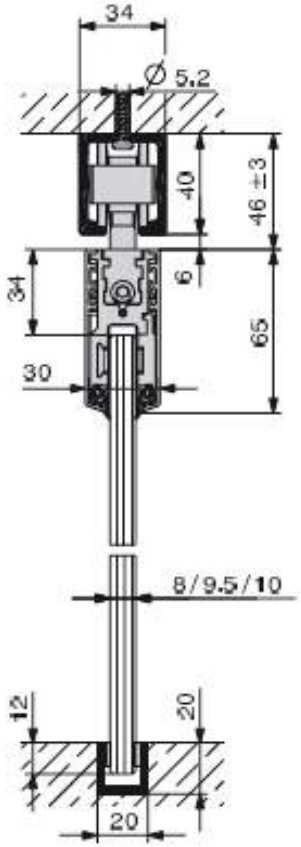
Technical specifications	
Max. door weight	40–80 kg (88 – 176 lbs.)
Door width	500–1200 mm (1'7 11/16" – 3'11 1/4")
Glass thickness sliding door	
ESG	8/9.5/10 mm (5/16"/3/8"/13/32")
Glass thickness stationary glass	
ESG/VSG	10–12 mm (13/32"/15/32")

Back

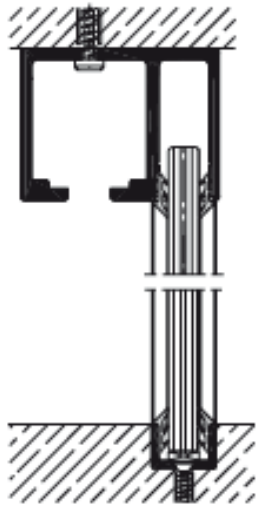
HAWA-Junior 40-80 GL



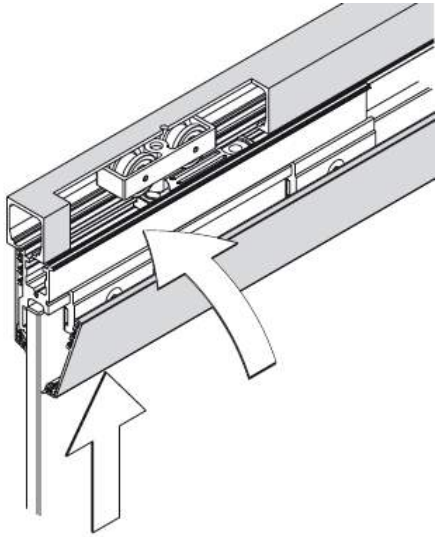
HAWA-Junior 40/GL



HAWA-Junior 80/GL



Fixed glazing



Aluminium panel
for clipping on

Back

Hawa Sliding Solutions

HAWA-Junior 80-120-160 G

You put value on:

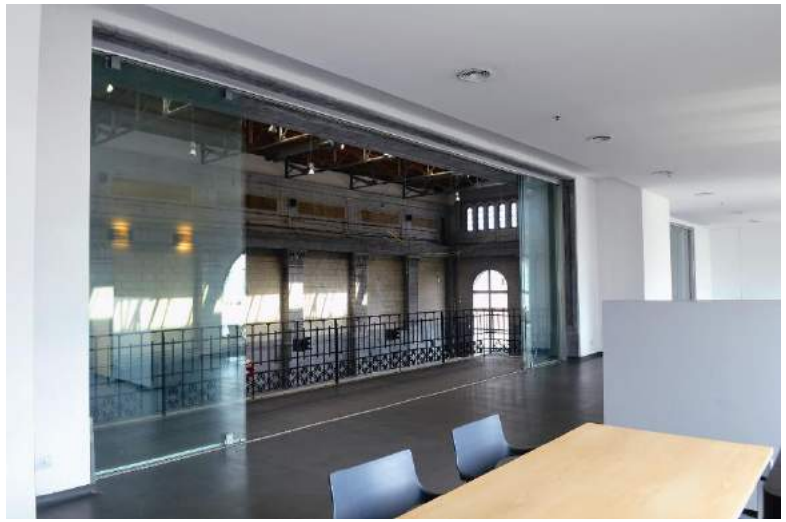
Flexibility
- Accessories can be combined across systems

Aesthetics
- Contemporary design, neutral and straight-lined (simple profile design)
- Invisible guide

Productivity
- Low installation height (no panelling needed)

Operating convenience
- Extremely quiet and smooth-running
- Integration in a locking system possible

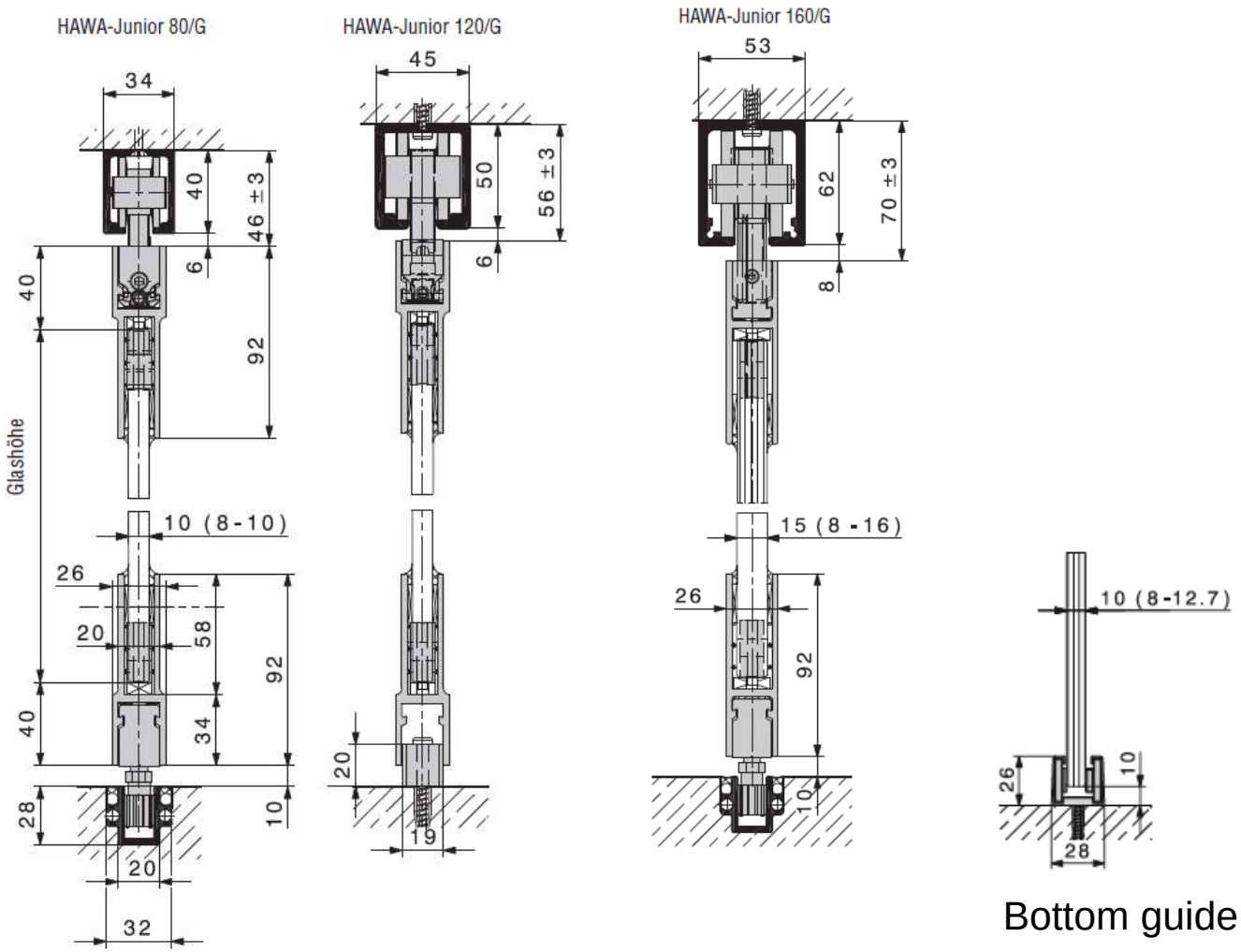
Safety
- Panes of glass cannot slip



Technical specifications	
HAWA-Junior 80–160/G Door weight up to 80, 120, 160 kg (176, 264, 352 lbs.)	
Glass thickness	8–16 mm ($\frac{5}{16}$"–$\frac{5}{8}$")
Height adjustable	±3 mm ($\frac{1}{8}$")
HAWA-Junior 250/G Max. door weight	250 kg (550 lbs.)
Glass thickness	8–16 mm ($\frac{5}{16}$"–$\frac{5}{8}$")
Height adjustable	±5 mm ($\frac{7}{32}$")

Back

HAWA-Junior 80-120-160 G



Bottom guide

Back

Hawa Sliding Solutions

HAWA-Junior 40-80-120-160 GP

You put value on:

Flexibility
- Flexible use with different glass thicknesses

Aesthetics
- Different design versions
- Spacious room layout (running track integrated in ceiling)
- Two-point guide

Productivity
- Complete solution
- Low installation cost
- Simple, cost-effective fixed glazing
- Plain, simple design

Convenience
- System with multiple options (running system with several HAWA systems)
- Protection from draughts

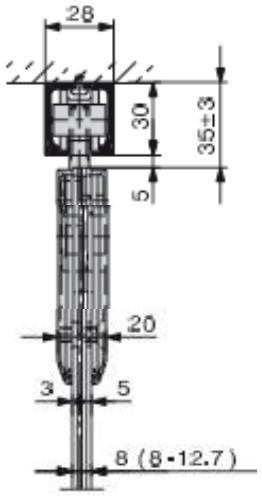
Safety
- Panes of glass do not slip
- ESG and VSG allowed



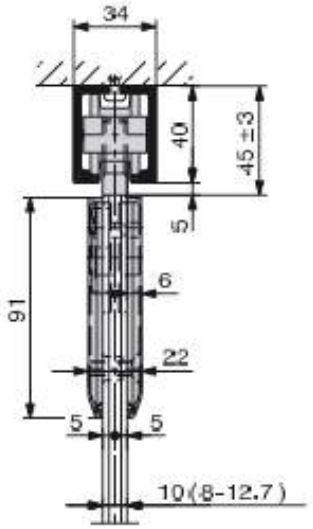
Technical specifications	
Max. door weight	40 – 160 kg (88 – 352 lbs.)
Glass thickness sliding door	
ESG	8/10/12/12,7 mm ($\frac{5}{16}$"/$\frac{13}{32}$"/$\frac{15}{32}$"/$\frac{1}{2}$")
VSG	8,7 – 12,7 mm ($\frac{11}{32}$"/$\frac{1}{2}$")
Glass thickness stationary glass	
ESG/VSG	10 – 12 mm ($\frac{13}{32}$"/$\frac{15}{32}$")

Back

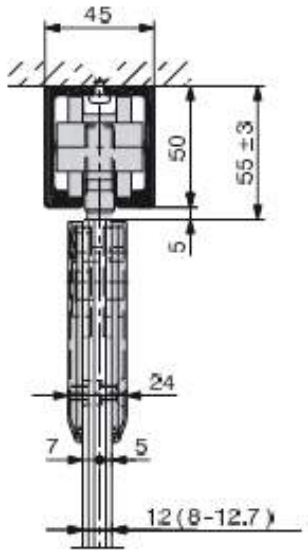
HAWA-Junior 40-80-120-160 GP



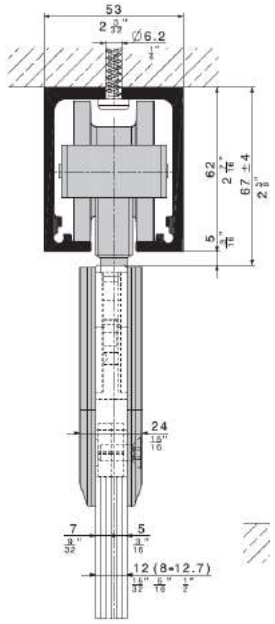
HAWA-Junior 40/GP



HAWA-Junior 80/GP



HAWA-Junior 120/GP





Fixed glazing

Back

HAWA-Junior 120–160 A

You put value on:

Flexibility
- “One for all”
- System compatibility and flexibility

Aesthetics
- Aesthetics, modern solution

Productivity
- Screwed-on mounting bracket

Operating convenience
- Track buffer with adjustable retention
- Floor guide with zero clearance
- Quiet running and longevity

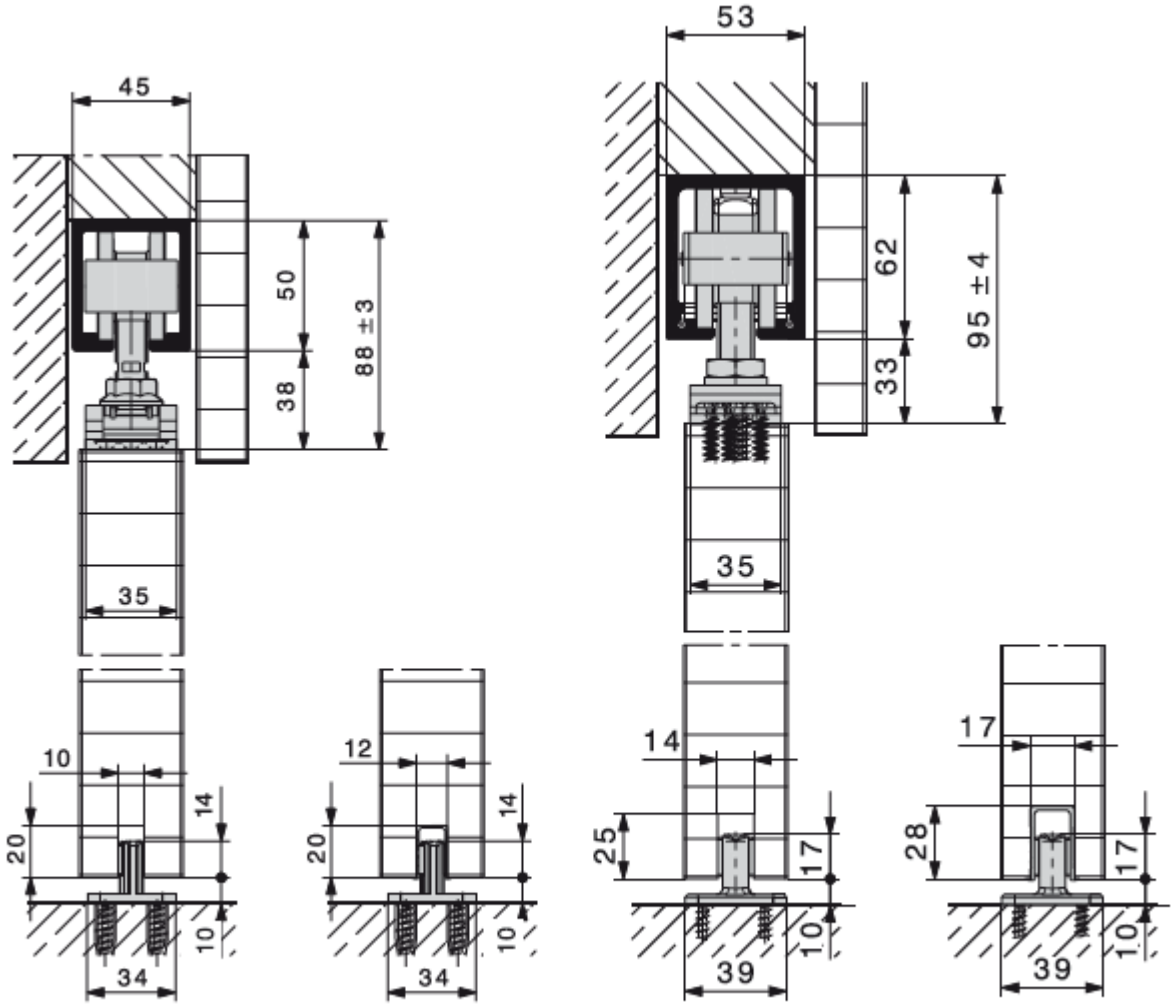


Architect: Marchwell & Wellmann, CH-Zurich

Technical specifications	
HAWA-Junior 120/A	
Max. door weight 120 kg (264 lbs.)	
Height adjustable	± 3 mm ($\frac{1}{8}$")
HAWA-Junior 160/A	
Max.door weight 160 kg (352 lbs.)	
Height adjustable	± 4 mm ($\frac{5}{32}$")
HAWA-Junior 250/A	
Max.door weight 250 kg (550 lbs.)	
Height adjustable	± 5 mm ($\frac{7}{32}$")

Back

HAWA-Junior 120–160 A



HAWA-Junior 120/A

HAWA-Junior 160/A

Back

HAWA-Junior 250 A/B

You put value on:

Flexibility
- “One for all”
- System compatibility and flexibility
- Multi-optional possibilities

Aesthetics
- Aesthetics, modern solution

Productivity
- Screwed-on mounting bracket

Convenience
- Holding force (track buffer & floor guide with zero clearance)
- Quiet running and longevity
- Smooth-running system

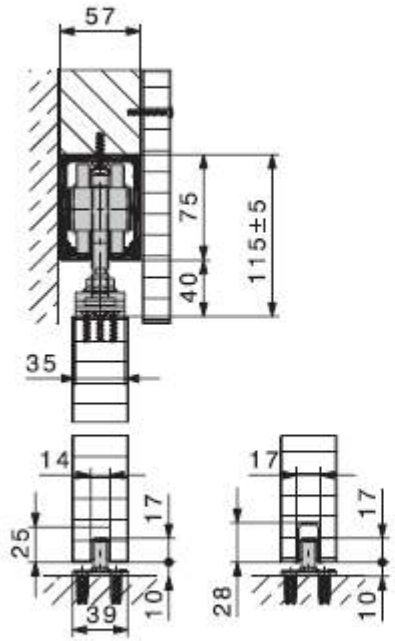


HAWA-Junior 250/A
Max.door weight 250 kg (550 lbs.)
Height adjustable ±5 mm ($\frac{7}{32}$")

Back

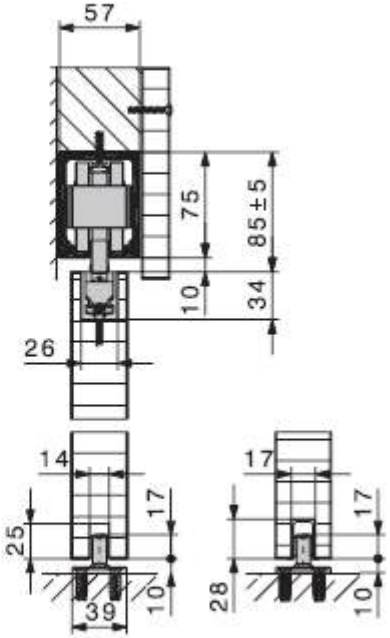
HAWA-Junior 250 A/B

HAWA-Junior 250/A



Aufgeschraubter Aufhängebügel

HAWA-Junior 250/B



Integrierte Aufhängung
für minimale Einbauhöhe

Back

HAWA-Junior 250 G

You put value on:

Aesthetics
- Contemporary design, neutral and straight-lined (simple profile design)
- Invisible guide

Productivity
- Low installation height (no panelling needed)

Operating convenience
- Extremely quiet and smooth-running
- Integration in a locking system possible
- Track buffer with adjustable retention
- Floor guide with zero clearance

Safety
- Panes of glass cannot slip

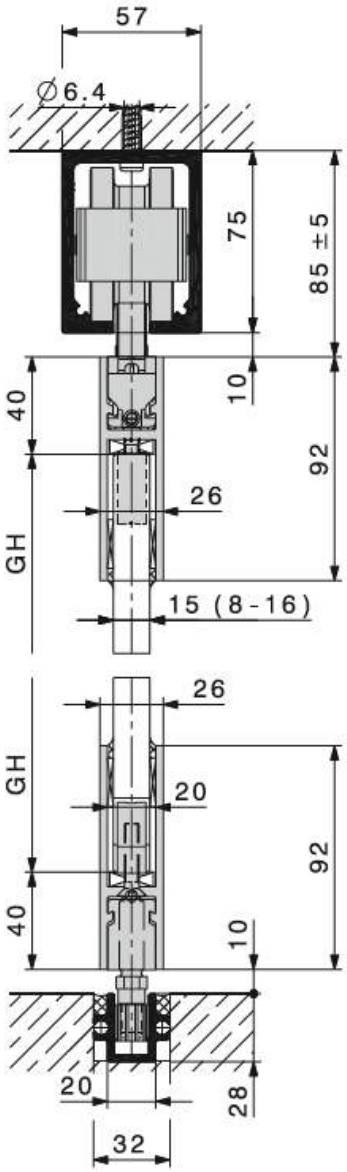


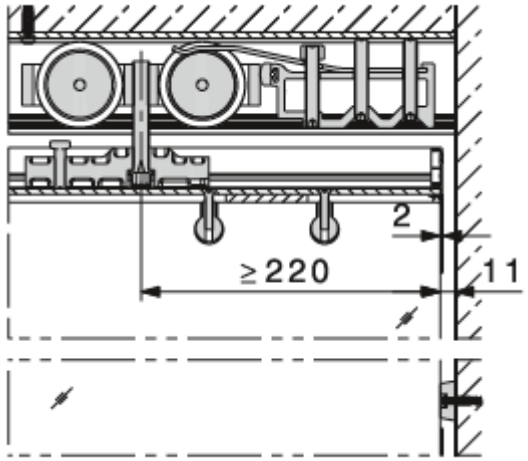
HAWA-Junior 250/G	
Max. door weight	250 kg (550 lbs.)
Glass thickness	8–16 mm ($\frac{5}{16}$"–$\frac{5}{8}$")
Height adjustable	±5 mm ($\frac{7}{32}$")

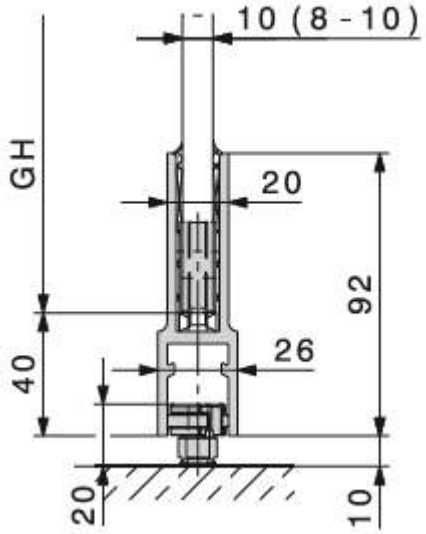
Back

Hawa Sliding Solutions

HAWA-Junior 250 G







Back

HAWA-Telescopic 80/2-80/3-40/4

You put value on:

Flexibility
- System compatibility with HAWA-Junior 80/Z

Aesthetics
- No interfering guide components, doors guide each other
- Solution compliant with current trend, design

Productivity
- Resilient, maintenance-free system
- Quick & easy installation
- Simplified hook-in

Operating convenience
- 4 doors with 1 hand
- Outstanding & smooth running quality

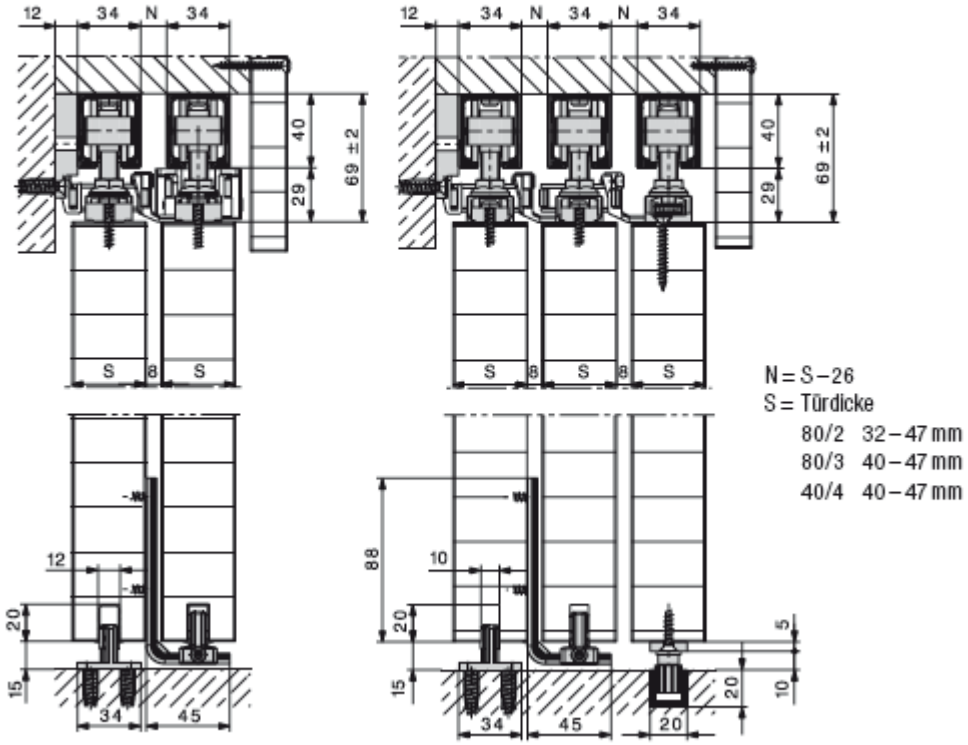
Fitness for purpose
- 1/2 or 1/3 of the space is required (open condition)



Technical specifications	
HAWA-Telescopic 80/2, 80/3	
Max. door weight	80 kg (176 lbs.)
Door width	500–1200 mm (1'7 11/16" – 3'11 1/4")
Height adjustable	± 2 mm (3/32")
HAWA-Telescopic 40/4	
Max. door weight	40 kg (88 lbs.)
Door width	500–800 mm (1'7 11/16" – 2'7 1/2")
Height adjustable	± 2 mm (3/32")

Back

HAWA-Telescopic 80/2-80/3-40/4





HAWA-Telescopic 80/2 (2-türig)



HAWA-Telescopic 80/3 (3-türig)



HAWA-Telescopic 40/4 (4-türig)

Back

HAWA-Telescopic 80 G

You put value on:

Flexibility
- System compatibility
- Different glass thicknesses

Aesthetics
- No interfering guide components, doors guide each other
- Solution compliant with current trend, design

Productivity
- Resilient, maintenance-free system

Convenience
- No force required to open the door
- Smooth running

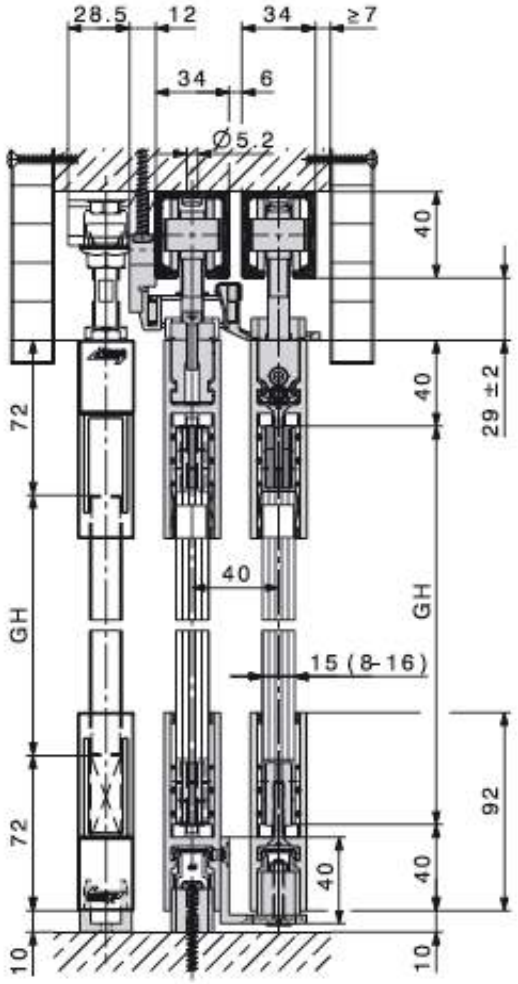
Fitness for purpose
- Solution for restricted space
- Space-saving (half of closing width in open condition)

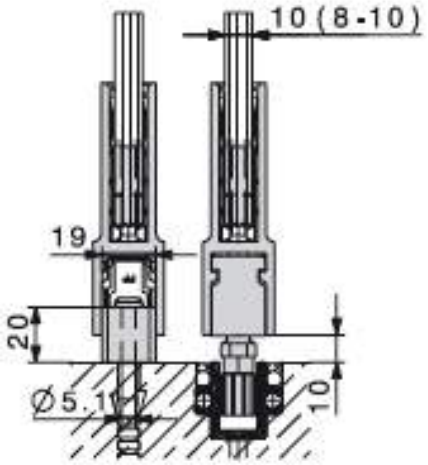


Technical specifications	
Max. door weight	80 kg (176 lbs.)
Door width	500–1000 mm (1'7 11/16" – 3'3 3/8")
Max. door height	2600 mm (8'6 3/8")
Glass thickness	8–16 mm (5/16" – 5/8")
Height adjustable	± 2 mm (3/32")

Back

HAWA-Telescopic 80 G

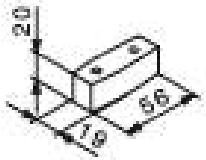


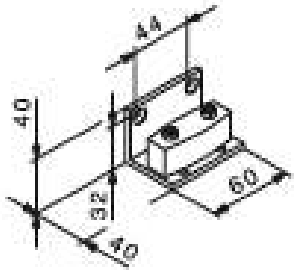


Bottom guide track



Motion type





Punctiform bottom guide track
(up to 2016)

Back

HAWA-Symmetric 80 Z

You put value on:

Flexibility
- System compatibility with HAWA-Junior

Aesthetics
- No functional parts visible
- Invisible bottom guide

Productivity
- Simplified hook-in
- Quick & easy installation
- Maintenance-free

Operating convenience
- 2 doors with 1 handle = synchronized sliding
- Running quality, quiet running and longevity

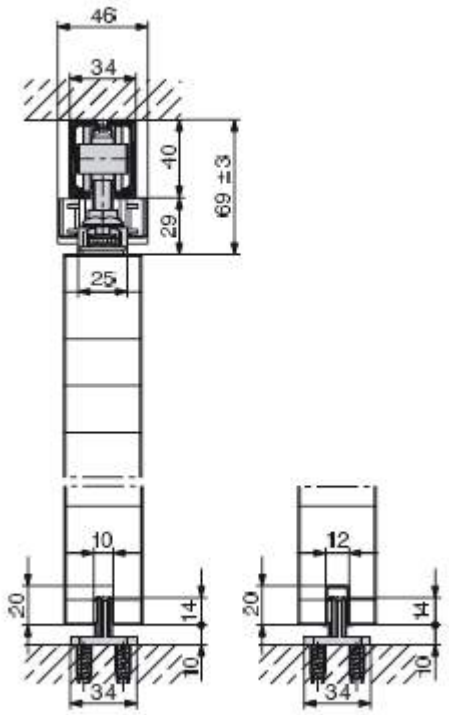
Safety
- Subsequent sliding of profiles not possible



Technical specifications	
Max. door weight	80 kg (176 lbs.)
Door width	500–1200 mm (1'7 11/16" – 3'11 1/4")
Height adjustable	± 3 mm (1/8")

Back

HAWA-Symmetric 80 Z



Back

HAWA-Symmetric 80 G

You put value on:

Flexibility
- System compatibility and therefore uniform room layout

Aesthetics
- No functional parts visible
- Invisible bottom guide

Productivity
- 1 profile for 3 glass thicknesses
- Components can be flexibly installed and removed
- Maintenance-free

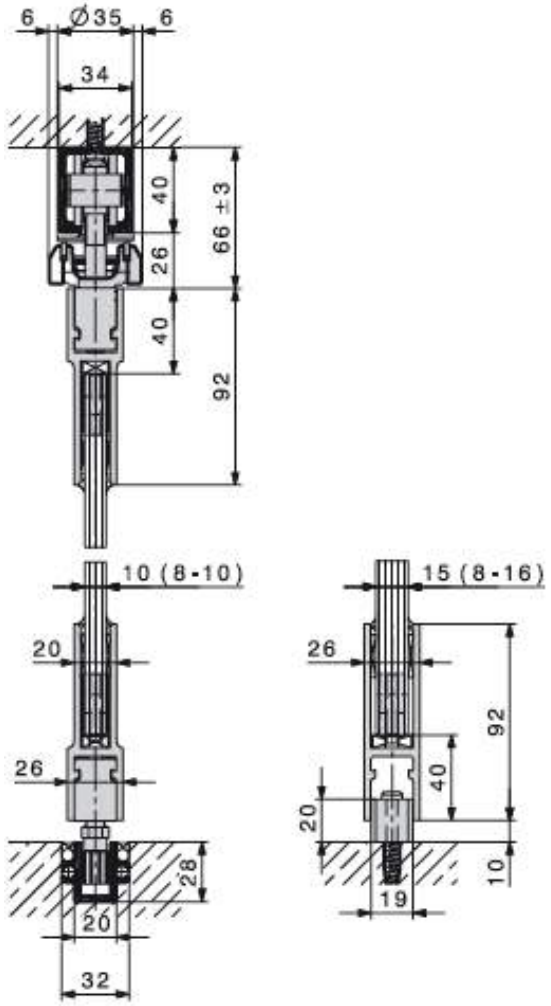
Convenience
- 2 doors with 1 handle
- Punctiform floor guide with zero clearance
- Running quality, quiet running and longevity

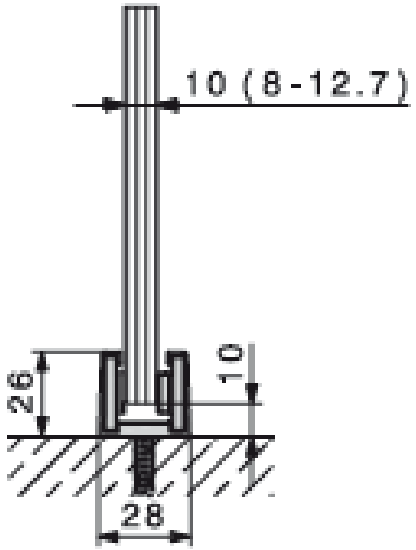


Technical specifications	
Max. door weight	80 kg (176 lbs.)
Glass thickness	8–16 mm ($\frac{5}{16}$"–$\frac{5}{8}$")
Height adjustable	±3 mm ($\frac{1}{8}$")

Back

HAWA-Symmetric 80 G





Bottom guide track



Motion type

Back

HAWA-Silenta 150 B

You put value on:

Flexibility
- Sliding doors up to 150 kg

Aesthetics
- Small gap between sliding door and running track

Productivity
- Low installation height

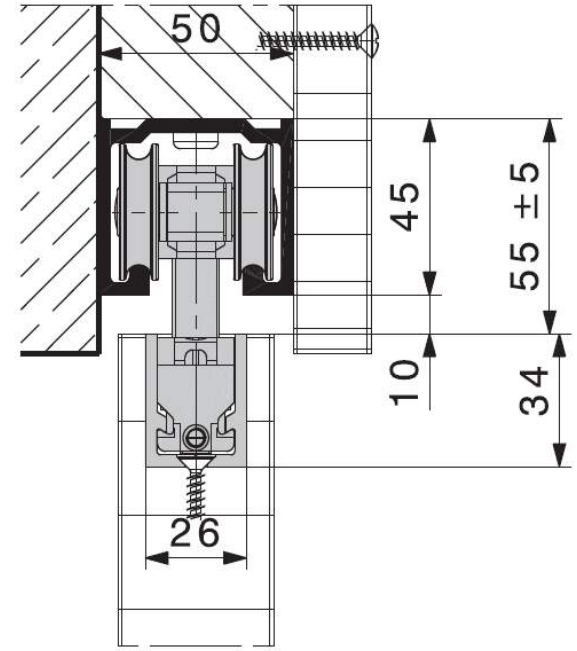
Operating convenience
- Extremely quiet running with doors up to 150 kg
- Track buffer with adjustable retention
- Floor guide with zero clearance

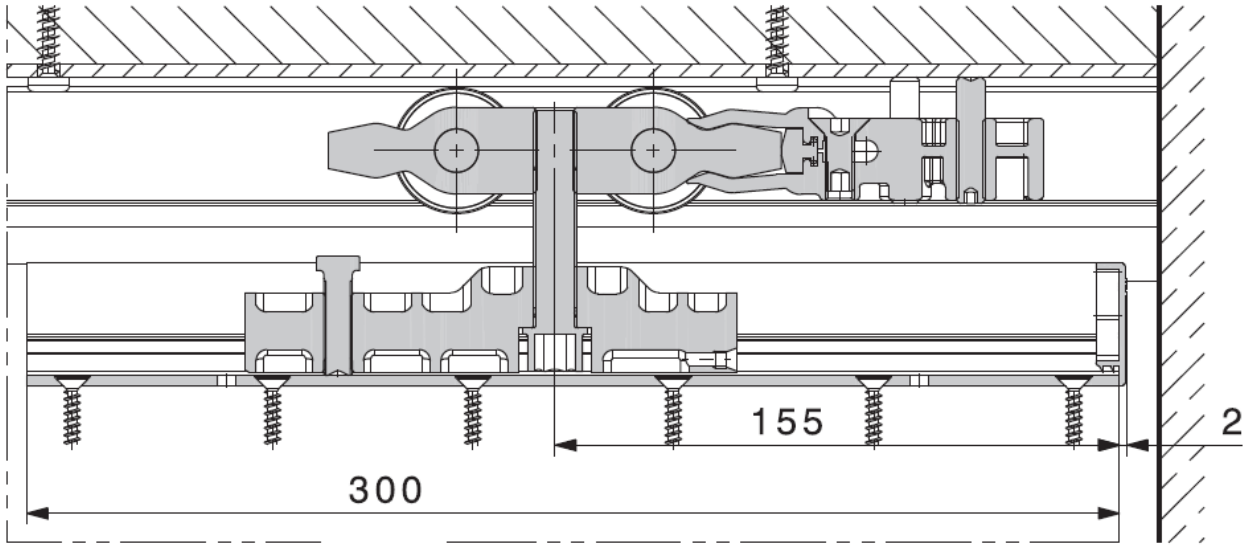


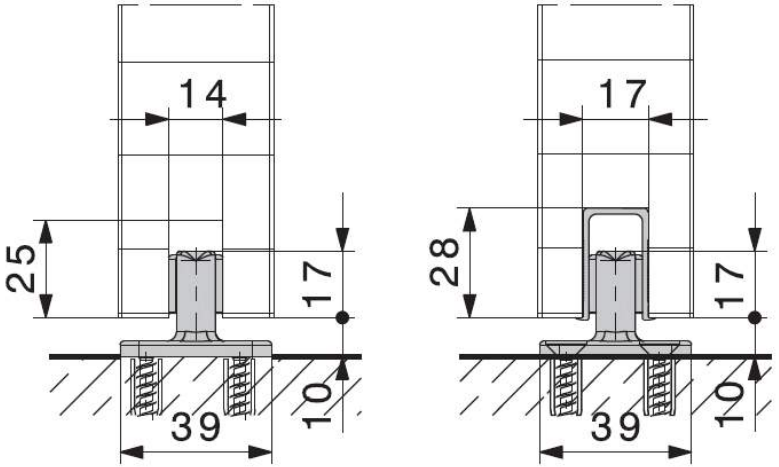
Technical specifications	
Max. door weight	150 kg (330 lbs.)
Height adjustable	±5 mm ($\frac{7}{32}$")
Min. installation height	55 mm ($2\frac{3}{16}$")

Back

HAWA-Silenta 150 B







Back

HAWA-Media 70

You put value on:

Flexibility
- Curved sliding doors with freely selectable radii possible
- Ceiling and wall mounting possible

Aesthetics
- Curved sliding doors with invisible fitting elements

Productivity
- Low installation height
- Quick and easy installation

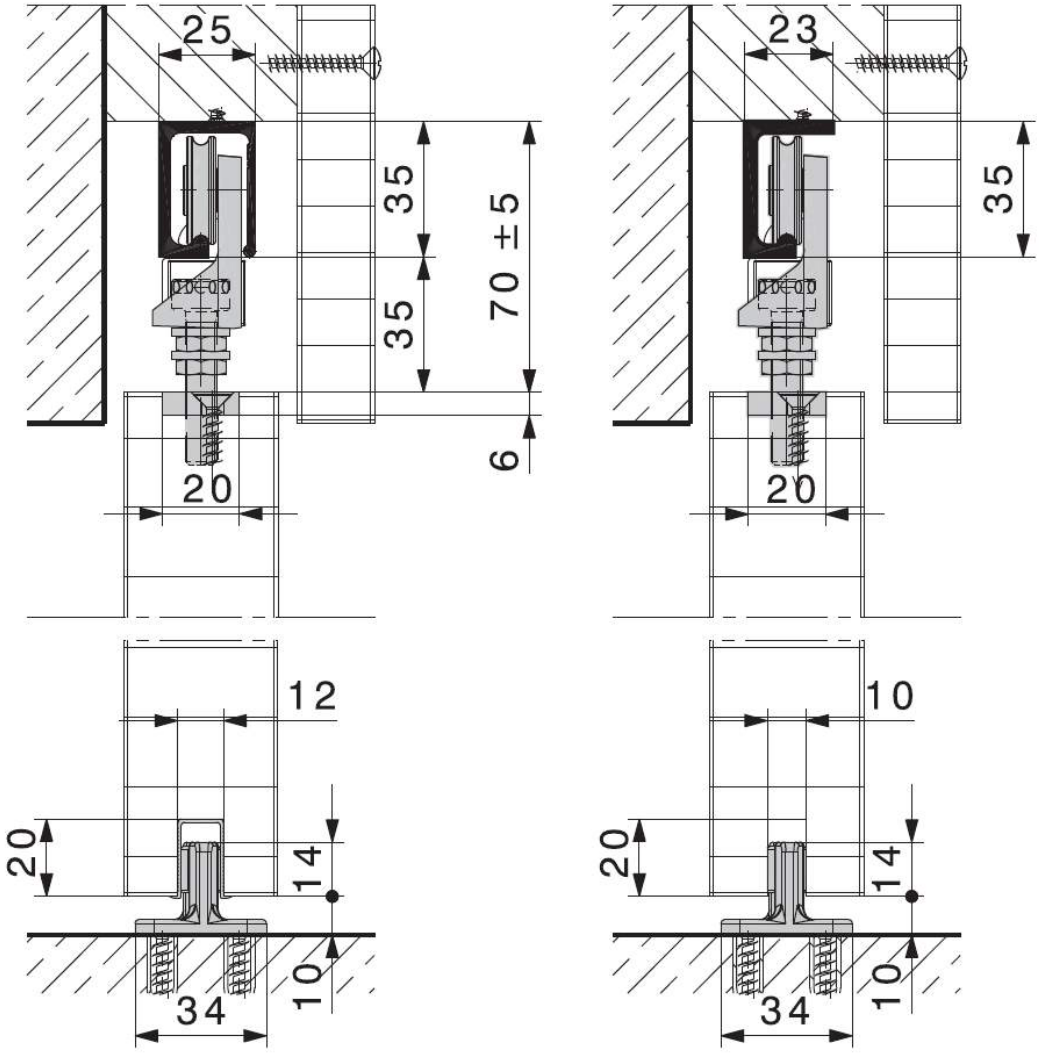
Operating convenience
- Floor guide with zero clearance
- Quiet running and longevity



Technical specifications	
Max. door weight	70 kg (154 lbs.)
Height adjustable	±5 mm ($\frac{7}{32}$")
Min. axis radius	500 mm (1'7 $\frac{11}{16}$")

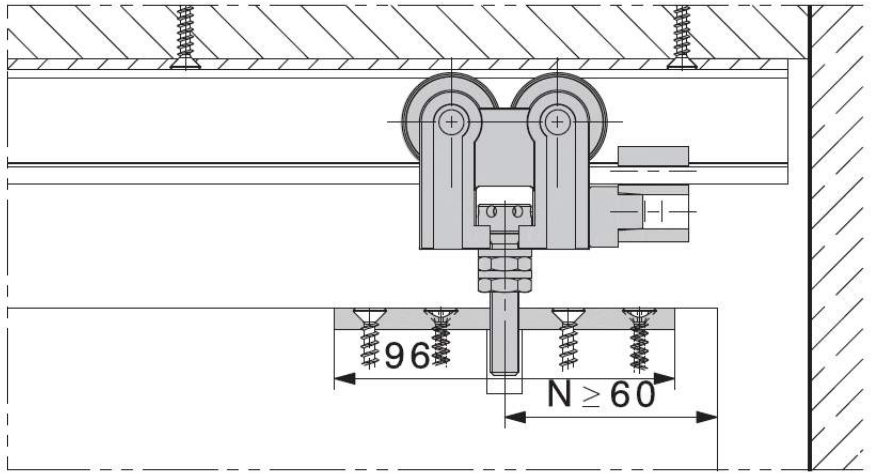
Back

HAWA-Media 70



Gerade Schiebetüren

Gebogene Schiebetüren



Back

HAWA-Aperto 60 H

You put value on:

Flexibility
- Flexible room partitioning system & different stacking options

Productivity
- Simple stackable walls at a low price
- Simple item structure
- Quick and easy installation
- Price/performance
- Multi-optional solution for all layouts
- Implementation of customised systems without expensive planning

Operating convenience
- Space-saving parking

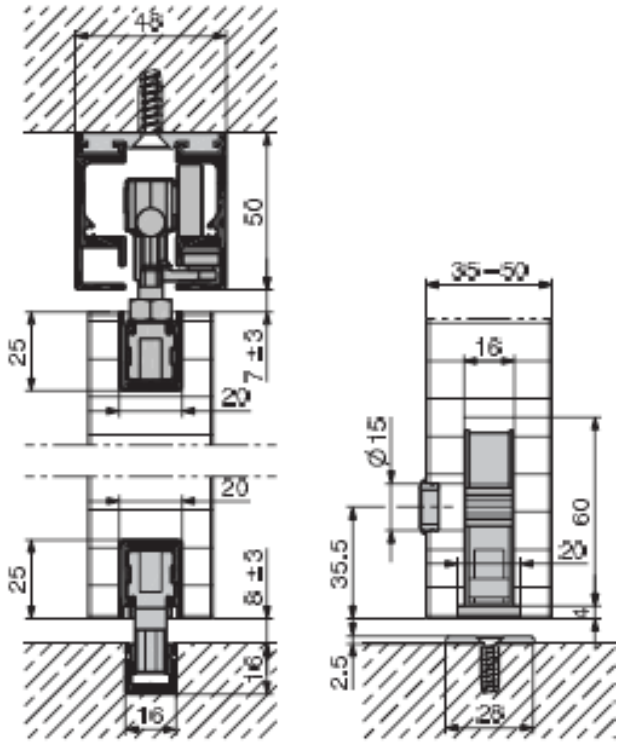
Individuality
- Multi-optional solution for all layouts
- Individually modifiable room layout
- Individual solutions possible



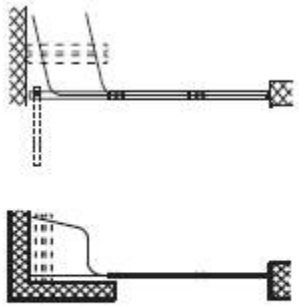
Technical specifications	
Max. panel weight	60 kg (132 lbs.)
Panel thickness	35 – 50 mm ($1\frac{3}{8}$" – $1\frac{31}{32}$")
Min. panel width	550 mm ($1'9\frac{21}{32}$")
Max. panel width (90°)	950 mm ($3'1\frac{13}{32}$")
Max. panel width (parallel)	1500 mm ($4'11\frac{1}{16}$")
Max. panel height	2600 mm ($8'6\frac{3}{8}$")
Height adjustable	± 3 mm ($\frac{1}{8}$")

Back

HAWA-Aperto 60 H



Je nach Beanspruchung verzichtet das System auf eine Bodenführung.



Stapelung parallel oder 90° zur Laufrichtung möglich. So oder so elegant parkiert.

Back

HAWA-Aperto 60 GL

You put value on:

Flexibility

- New areas of application (interior design, shopfitting, display windows, visual separation, partitioning, exterior applications)
- Several stacking versions possible
- Complete solution
- Room partitioning of more than 8.5 m

Aesthetics

- Flexible, open room design
- Low installation heights

Productivity

- Simple, quick installation
- Price/performance
- 1. System for easily stackable glass doors
- Simple item structure
- One for two (8 & 10 mm)

Individuality

- Individual solutions, Hawa also does system planning

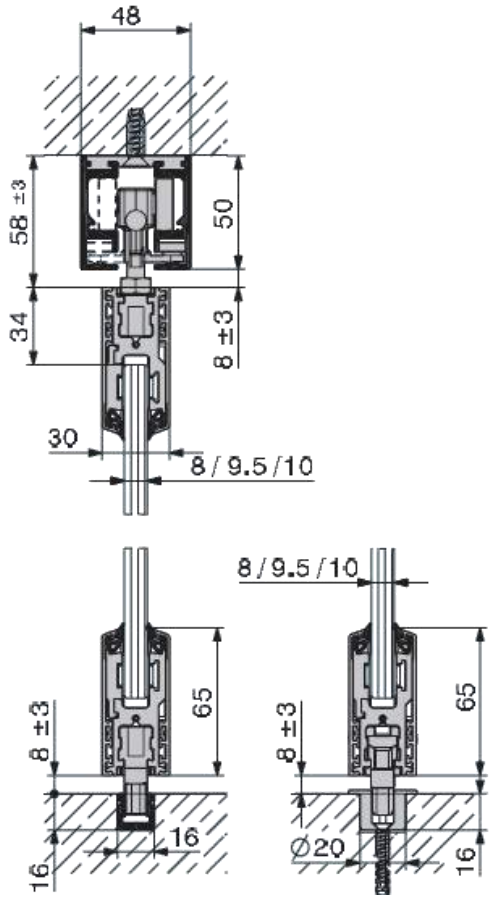


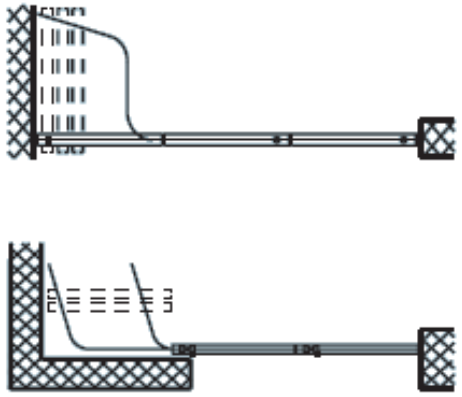
Technical specifications	
Max. door weight	60 kg (132 lbs.)
Min. door width	500 mm (1'7 11/16")
Max. door width (90°)	950 mm (3'1 37/32")
Max. door width (parallel)	1100 mm (3'7 5/16")
Max. door height	2600 mm (8'6 3/8")
Glass thickness ESG*	8/9,5/10 mm (5/16"/3/8"/13/32")
* fully tempered monolithic glass	

Back

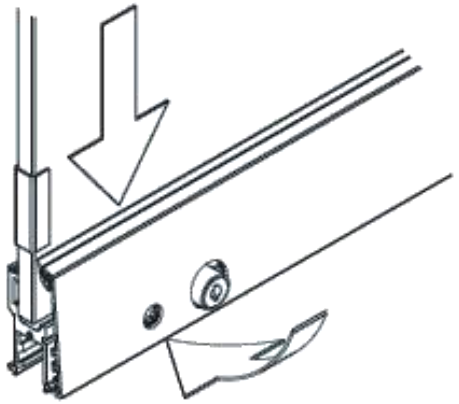
Hawa Sliding Solutions

HAWA-Aperto 60 GL





Stacking 90° or parallel



Clip-on cover panel

Back

HAWA-Aperto 40 F

You put value on:

Flexibility
- Individual number of doors and door widths possible
- Up to 7 doors per parking area possible

Aesthetics
- Closed cabinet front is flush-fitting
- Uniform gap pattern with additive elements can be implemented

Productivity
- Simple item structure
- Quick and easy installation
- Price/performance
- Implementation of customised furniture without expensive planning

Operating convenience
- No obstruction caused by open doors
- Space-saving parking

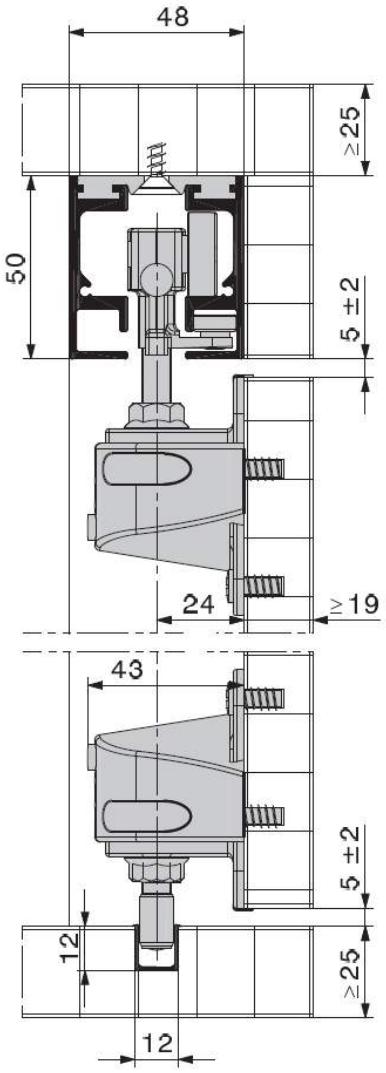
Individuality
- Individual solutions possible

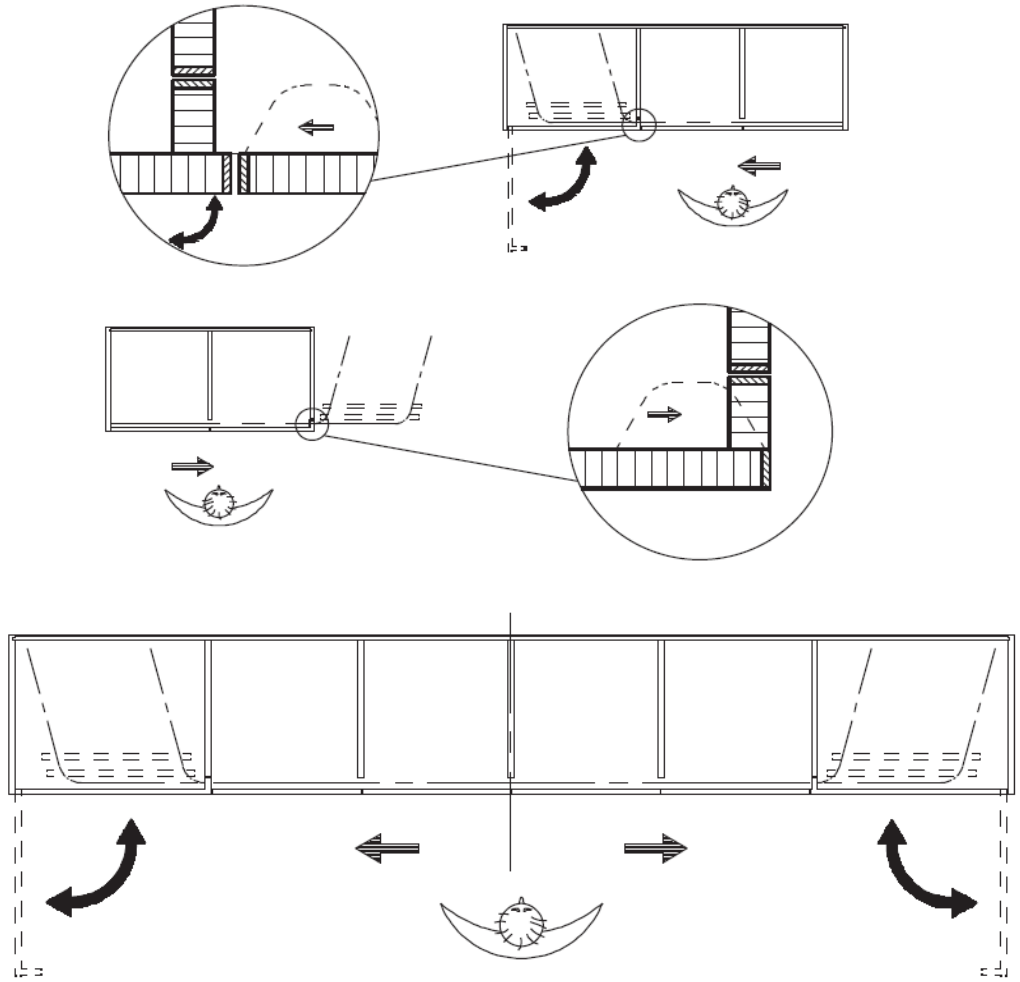


Technical specifications	
Max. door weight	40 kg (88 lbs.)
Door thickness	19–25 mm ($\frac{3}{4}$"–1)
Max. door height	2600 mm (8'6$\frac{3}{8}$")
Max. door width	900 mm (2'11$\frac{7}{16}$")

Back

HAWA-Aperto 40 F





Back

HAWA-Variotec 150 GV

You put value on:

Flexibility
- Modular system
- 1 profile for 3 glass thicknesses
- With or without guide track

Aesthetics
- Elegant design (functional parts invisible)

Productivity
- Efficient warehousing & therefore quick reaction time to customer requests
- Subsequent sliding of profiles not possible

Operating convenience
- Running convenience & ease of operation due to curve technology
- Locking of hinged doors

Individuality
- Individual manufacturing/bending → unusual layout designs possible

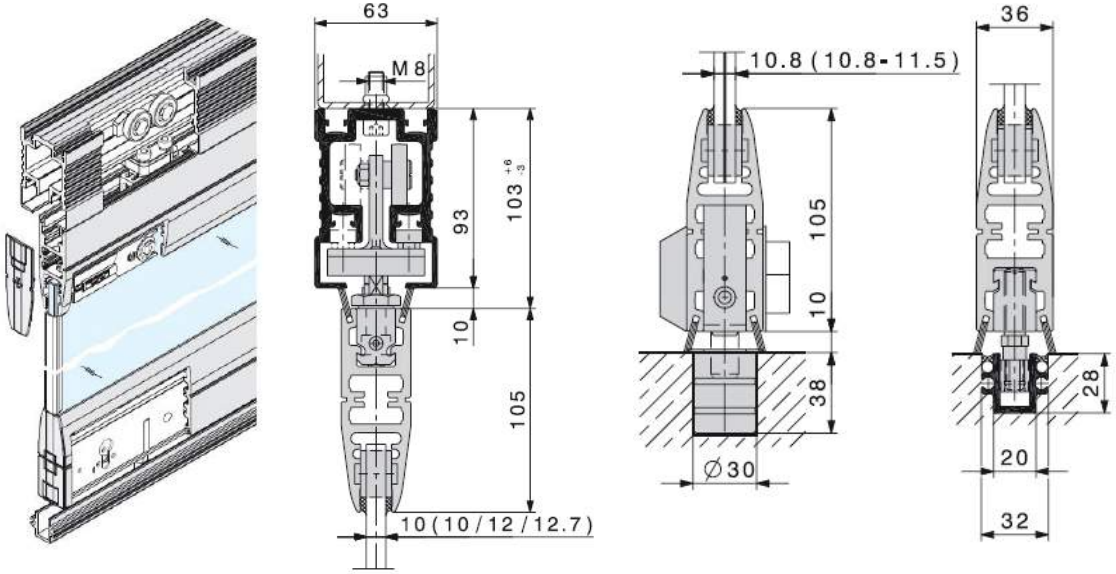


Technical specifications	
Max.door weight	150 kg (330 lbs.)
Max.door height	3500 mm (11'5 13/16")
Glass thickness ESG*	10/12/12,7 mm (13/32"/15/32"/1/2")
Glass thickness for VSG** made from ESG*	10,4 – 12,8 mm (13/32" – 1/2")

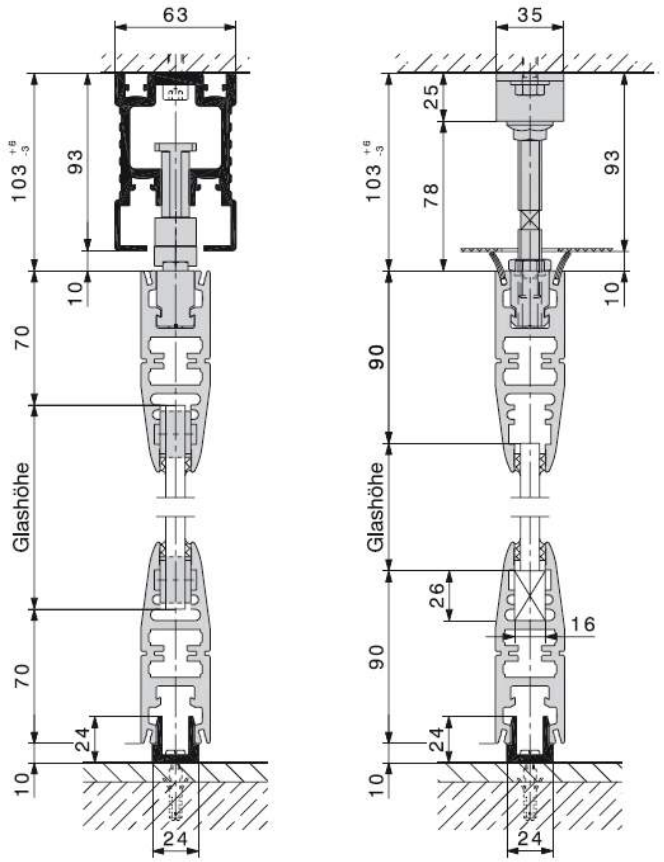
* fully tempered monolithic glass
** fully tempered laminated glass

Back

HAWA-Variotec 150 GV



Support and
glass retaining profile



Fixed glazing

Back

HAWA-Variotec 150 GR

You put value on:

Flexibility
- Individual direction changes possible
- Flexible layout design (curved running tracks possible)
- System compatibility (accessories etc.)
- Automated systems are possible

Aesthetics
- Flush-fitting profiles

Productivity
- No removal of frame profiles when moving in and out
- Compensation for construction tolerance of +/- 8 mm (variable wall connection)

Operating convenience
- Minimization of glass bending

Fitness for purpose
- Stability and leaktightness (filigree frame profile)
- Recommended for high structures > 3 m

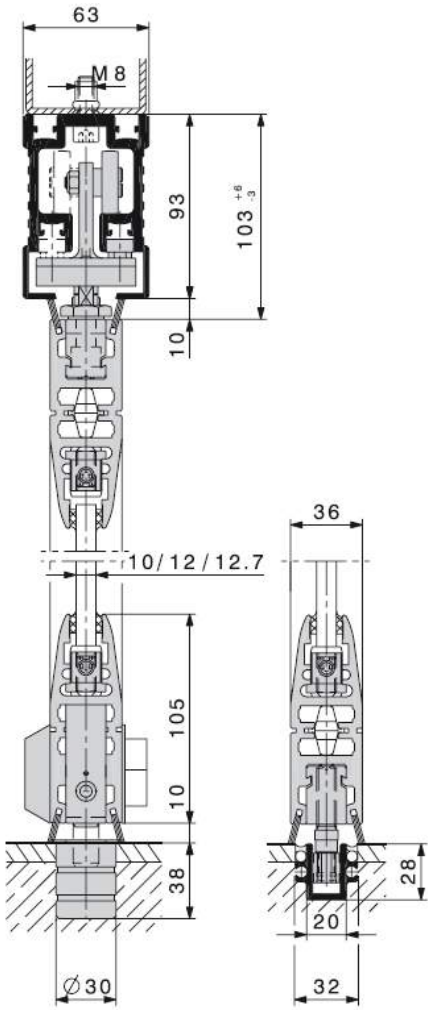


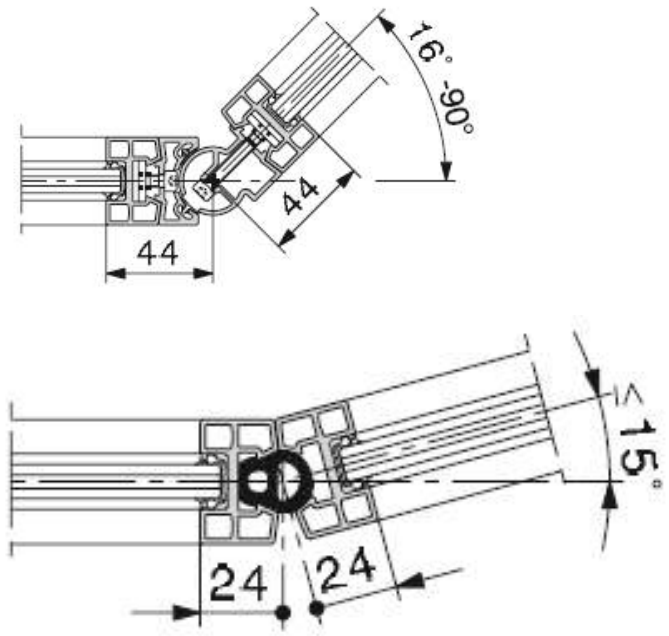
Technical specifications	
Max.door weight	150 kg (330 lbs.)
Max.door height	3500 mm (11'5 13/16")
Glass thickness	
ESG*	10/12/12,7 mm (13/32"/15/32"/1/2")
Glass thickness	
VSG**	up to 13 mm (17/32")

* fully tempered monolithic glass
** fully tempered laminated glass

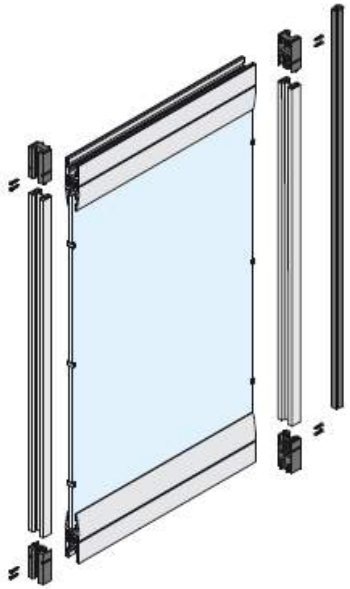
Back

HAWA-Variotec 150 GR





Pluggable track system



Frame profile

Back

HAWA-Variotec 150 H

You put value on:

Flexibility
- Modular system
- 1 profile for all door thicknesses
- With or without guide track

Aesthetics
- Elegant design (functional parts invisible)

Productivity
- Efficient warehousing & therefore quick reaction time to customer requests

Operating convenience
- Running convenience & ease of operation due to curve technology

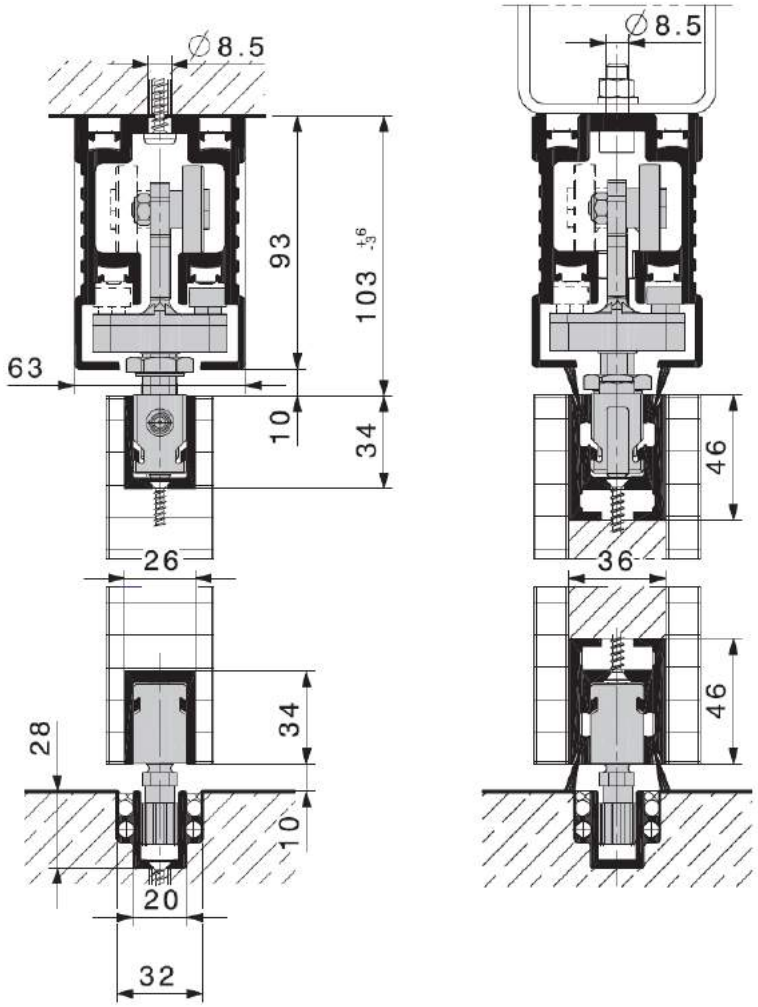
Individuality
- Individual manufacturing/bending → unusual layout designs possible



Technical specifications	
Max. door weight	150 kg (330 lbs.)
Max. door height	4000 mm (13'1")
Higher installations on request	
Vertically adjustable	+6/–3 mm (+"/–")
Minimum axis radius	4000 mm (13'1")

Back

HAWA- Variotec 150 H



Back

HAWA-Shopfront 400 G

You put value on:

Flexibility
- Glass sliding walls up to 400 kg
- Different stacking types possible

Aesthetics
- Elegant design (functional parts invisible)

Productivity
- Prefabricated running track systems
- Form-fitted glass fixing prevents panes of glass from shifting

Operating convenience
- Running convenience & ease of operation due to curve technology
- Locking of hinged doors

Individuality
- Individual manufacturing/bending → unusual layout designs possible



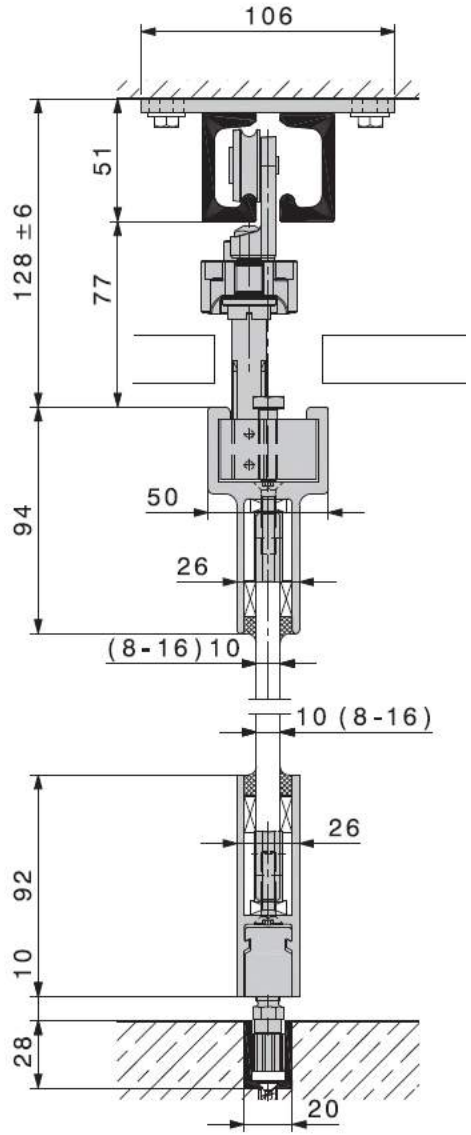
Technical specifications	
Max. door weight	400 kg (880 lbs.)
Max. door height	4000 mm (13'1 1/2")
Glass thickness	
ESG*	8–16 mm (5/16" – 5/8")

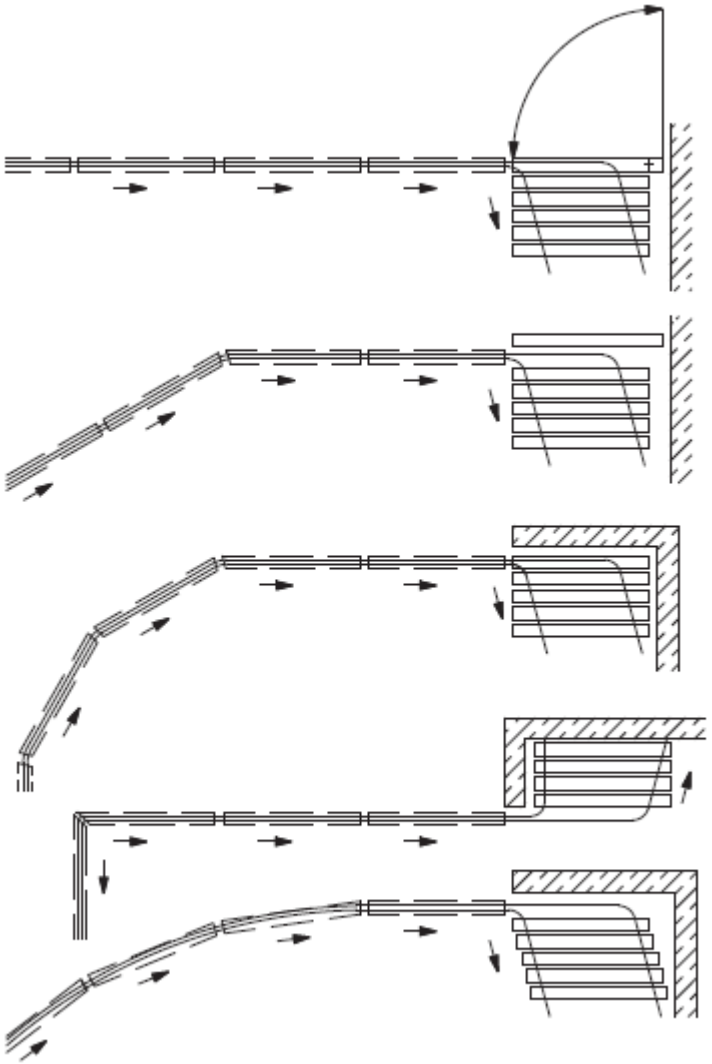
* fully tempered monolithic glass

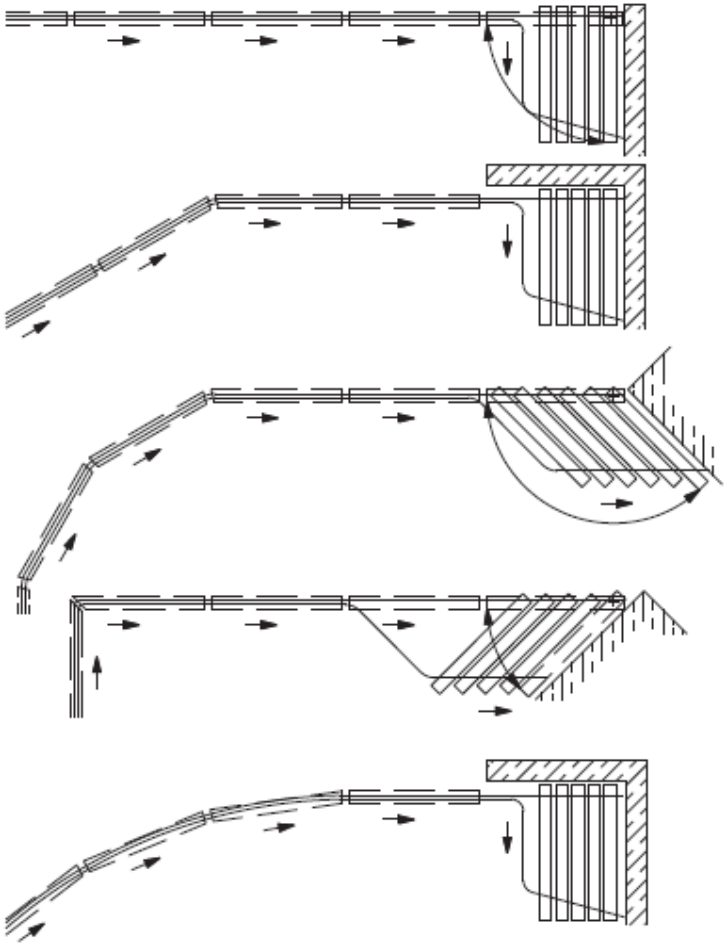
Back

Hawa Sliding Solutions

HAWA- Shopfront 400 G







Back

Hawa Sliding Solutions

HAWA-Variofold 80 H

You put value on:

Flexibility
- System compatibility

Aesthetics
- Flexible, transparent subdivision of wide rooms
- Elegant design

Productivity
- Simple planning, quick installation
- Simple substructure
- Same door width, therefore simple planning and simple installation

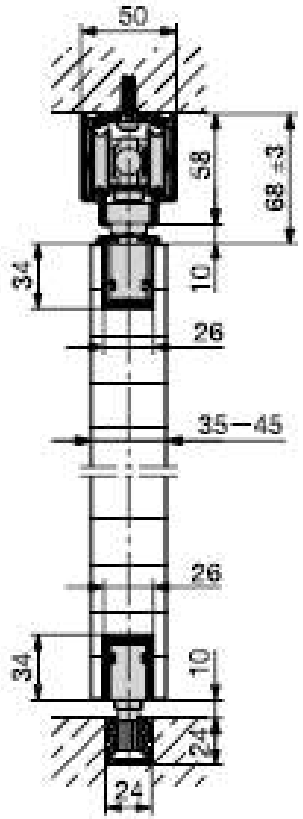
Fitness for purpose
- No bottom guide up to 3.6 m
- Suitable for visual separation



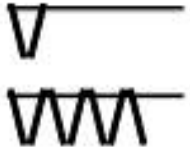
Technical specifications	
Max. door weight	80 kg (176 lbs.)
Door width	500–900 mm (1'7 11/16" – 2'11 7/16")
Door thickness	35–45 mm (1 3/8"–1 25/32")
On request	46–57 mm (1 13/16"–2 1/4")
Height adjustable	±3 mm (1/8")

Back

HAWA-Variofold 80 H



HAWA-Variofold 80/H



HAWA-Variofold 80/H
Faltwand

Back

HAWA-Variofold 80 GV

You put value on:

Flexibility
- System compatibility

Aesthetics
- Flexible, transparent subdivision of wide rooms
- Elegant design

Productivity
- Simple planning, quick installation
- Simple substructure
- Same door width, therefore simple planning and simple installation



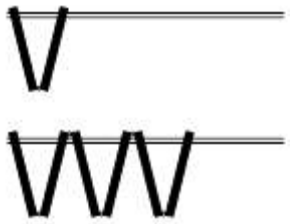
Technical specifications	
Max. door weight	80 kg (176 lbs.)
Door width	400–900 mm (1'3 3/4"–2'11 7/16")
Max. door height	2600 mm (8'6 3/8")
Glass thickness ESG*	10/12/12,7 mm (13/32"/15/32"/1/2")
Glass thickness for VSG** made from ESG*	10,8–13 mm (7/16"–17/32")

* fully tempered monolithic glass
** fully tempered laminated glass

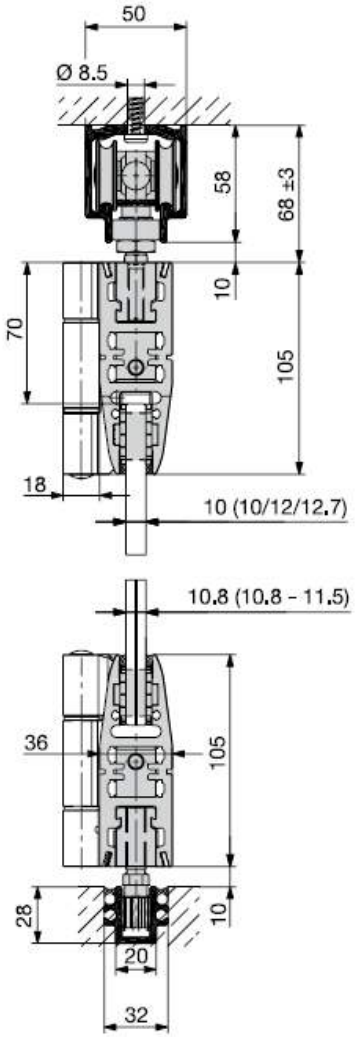
Back

Hawa Sliding Solutions

HAWA-Variofold 80 GV



HAWA-Variofold 80/GV
Faltwand



Back

HAWA-Centerfold 80 H

You put value on:

Flexibility
- System compatibility
- Almost unlimited door height

Aesthetics
- Elegant design
- Flexible, transparent room partitioning

Productivity
- Simple substructure
- Simple planning, implementation & installation
- Without bottom guide up to 6 m - (6.5 doors)
- Small number of sets

Operating convenience
- Easy, quiet running
- Two-piece sliding door systems possible

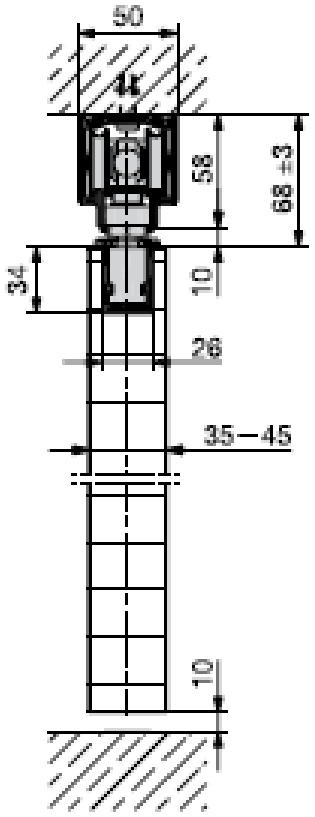
Fitness for purpose
- Visual separation without soundproofing



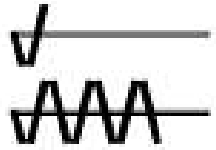
Technical specifications	
Max. door weight	80 kg (176 lbs.)
Max. door width	500–900 mm (1'7 11/16"–(2'11 7/16")
Door thickness	35–45 mm (1 3/8"–1 25/32")
On request	46–57 mm (1 13/16"–2 1/4")
Height adjustable	±3 mm (1/8")

Back

HAWA-Centerfold 80 H



HAWA-Centerfold 80/H



HAWA-Centerfold 80/H
Harmonikawand

Back

HAWA-Centerfold 80 GV

You put value on:

Flexibility
- System compatibility

Aesthetics
- Elegant design
- Flexible, transparent room partitioning

Productivity
- Simple substructure
- Without bottom guide up to 6 m

Safety
- ESG/VSG compatible



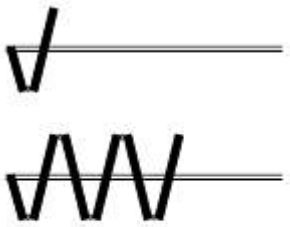
Technical specifications	
Max. door weight	80 kg (176 lbs.)
Door width	500 – 900 mm (1'7 11/16" – 2'11 7/16")
Max. door height	2600 mm (8'6 3/8")
Glass thickness	
ESG*	10/12/12,7 mm (12/32"/15/32"/1/2")
Glass thickness for VSG** made from ESG*	10,8 – 13 mm (7/16" – 17/32")

* fully tempered monolithic glass
** fully tempered laminated glass

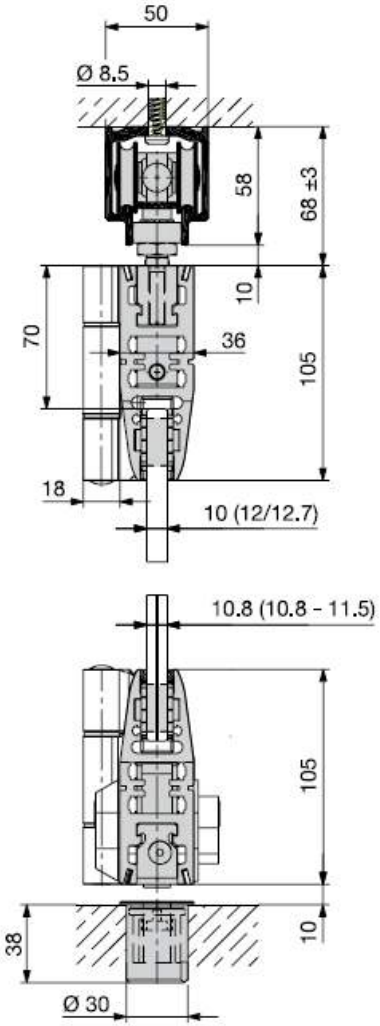
Back

Hawa Sliding Solutions

HAWA-Centerfold 80 GV



HAWA-Centerfold 80/GV
Harmonikawand



Back

HAWA-Puro 100-150

You put value on:

Flexibility

- Track can be flexibly mounted
- System can be used for different glass thicknesses
- Various accessories

Aesthetics

- Invisible fittings
- Transparent room design (track flush with ceiling)

Convenience

- Simple planning and logistics (same profiles)

Productivity

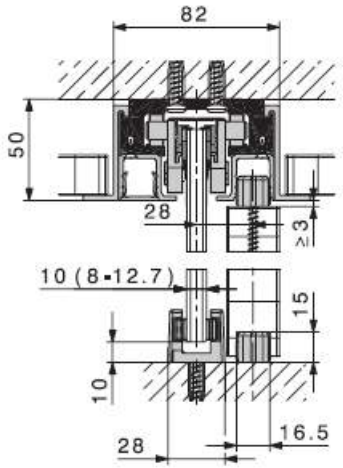
- Long service life, satisfied customers (high quality ball-bearing system)
- Simple installation (centric glass suspension)



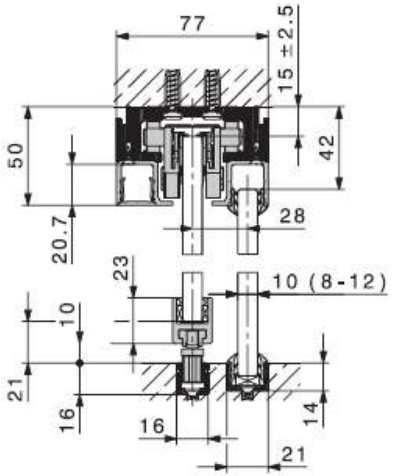
Technical specifications	
Door weight	
up to	100, 150 kg (220, 330 lbs.)
Glass thickness of sliding door	
ESG*	8/10/12/12,7 mm ($\frac{5}{16}$"/$\frac{13}{32}$"/$\frac{15}{32}$"/$\frac{1}{2}$")
VSG**	8–13 mm ($\frac{5}{16}$"–$\frac{17}{32}$")
Glass thickness for stationary glass	
ESG*/ VSG**	8–12 mm ($\frac{5}{16}$"–$\frac{15}{32}$")
	with silicone up to 13 mm ($\frac{17}{32}$")
Trolleys	
HAWA-Puro 100	4 rollers
HAWA-Puro 150	6 rollers
* fully tempered monolithic glass	
** fully tempered laminated glass	

Back

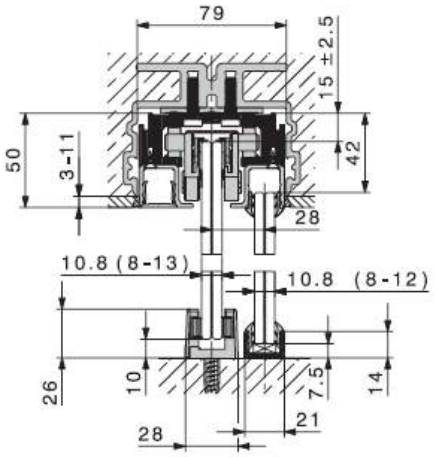
HAWA-Puro 100-150



Integration in suspended ceiling



Surface mounted running track



Flush with ceiling

Back

HAWA-Purolino Plus 80

You put value on:

Flexibility
- Optional components available

Aesthetics
- Different design versions

Productivity
- Quick and easy installation and height adjustment
- Components can be flexibly installed and removed

Operating convenience
- Doors are gently braked and pulled closed

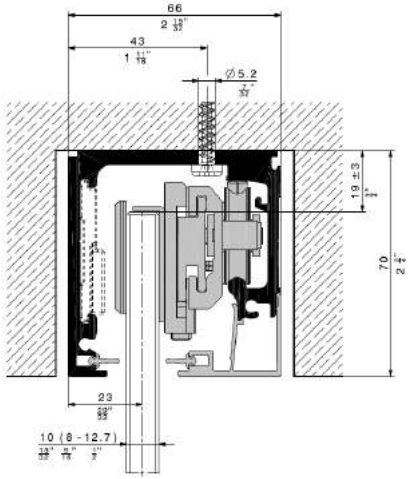


Technical Specifications	
Max. door weight	80 kg (176 lbs.)
Min. door width	
without SoftMove 80	600 mm (1'11 5/8")
with SoftMove 80	850 mm (2'9 15/32")
Glass thickness of sliding door	
ESG*	8/10/12/12,7 mm (5/16"/13/32"/15/32"/1/2")
VSG**	8–12,7 mm (5/16"–1/2")
Glass thickness for stationary glass	
ESG*/VSG**	8–12 mm (5/16"–15/32") (with silicon up to 13 mm (17/32")
Height adjustable	±3 mm (1/8")

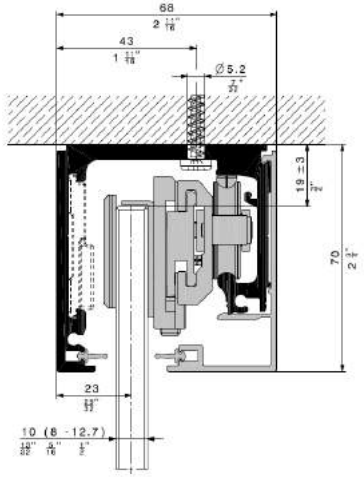
* fully tempered monolithic glass
** fully tempered laminated glass

Back

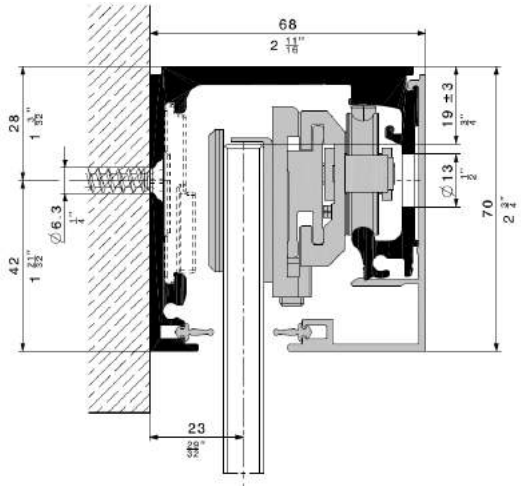
HAWA-Purolino Plus 80



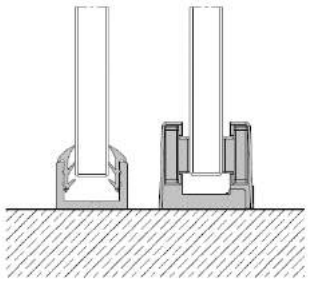
Flush with ceiling



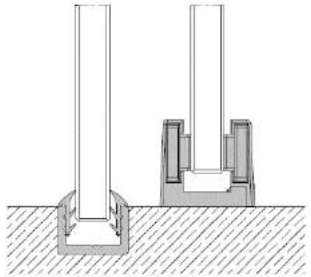
Ceiling mounting



Wall mounting



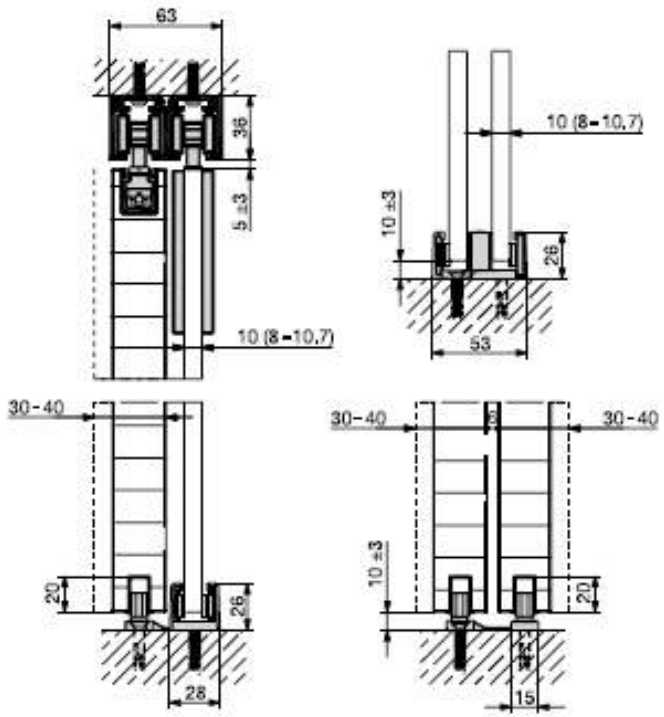
Surface mounted floor profile



Recessed floor profile

Back

HAWA-Ordena 70 F/P



HAWA-Ordena 70/P

Back

HAWA-Ordena 70 F/P

You put value on:

Flexibility
- Individual design and combination freedom
- System compatibility

Aesthetics
- Frame-less
- Decorative

Operating convenience
- Optimum use of space
- Quiet running

Productivity
- Simple planning & logistics
- Low track height
- Cabinet-independent structures

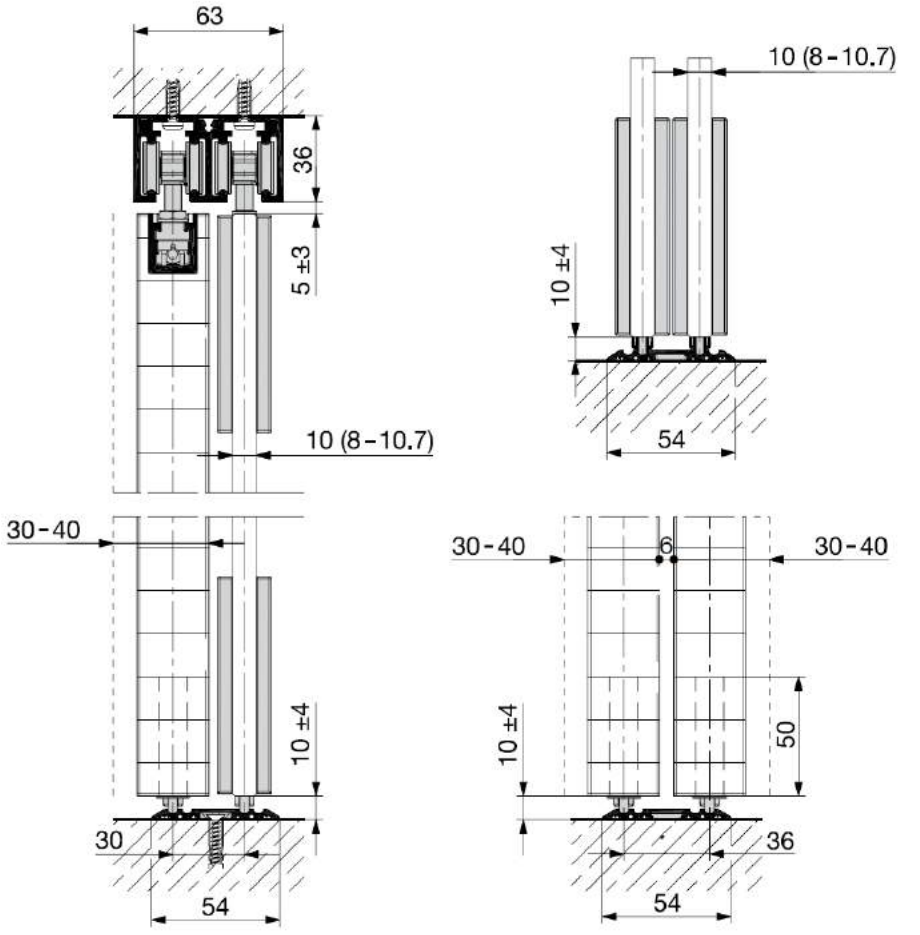


Technical specifications	
Max. door weight	70 kg (154 lbs.)
Min. door width	600 mm (1'11 5/8")
Max. door height	2600 mm (8'6 3/8")
Glass thickness	
ESG*	8/10 mm (5/16"/13/32")
VSG**	8,7–10,7 mm (11/32"/7/16")
Wooden door thickness	30–40 mm (1 3/16"/1 19/32")

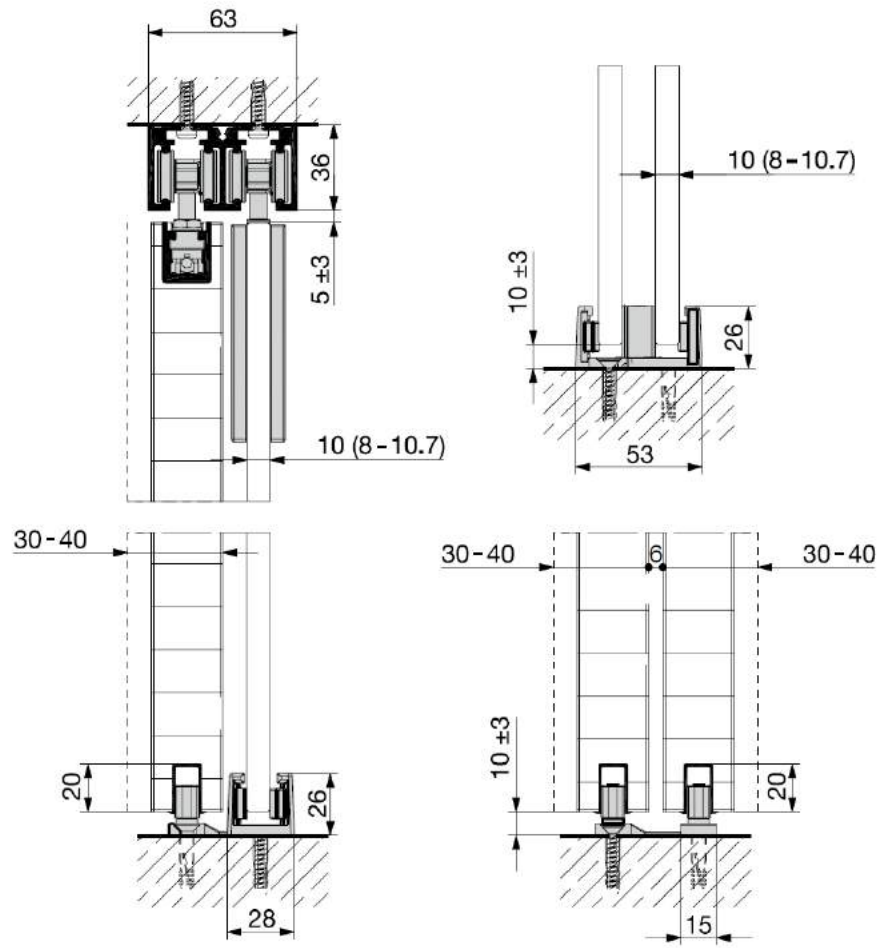
* fully tempered monolithic glass
** fully tempered laminated glass

Back

HAWA-Ordena 70 F/P



HAWA-Ordena 70/F



HAWA-Ordena 70/P

Back

HAWA-Concepta 25-30-40-50

You put value on:

Flexibility
- Safe and simple system

Aesthetics
- Unlimited design options

Productivity
- Simple implementation, quick installation
- Optimum functional and adjustment options
- Replaceability of the fitting
- Simple warehousing & sales processing
- Time-saving planning and processing
- Capable of series manufacture
- Pre-mounting and simple transport

Operating convenience
- Convenient to use & extremely quiet
- Noise minimization

Individuality
- Pivot / slide in
- Optimum use of cabinet depth
- Little loss of usage width

Technical specifications
HAWA-Concepta 25/30

Door weight	up to 25, 30 kg (55/66 lbs.)
Door width	300–900 mm ($11\frac{13}{16}$"– $2'11\frac{7}{16}$")
Door thickness wood	19–50 mm ($\frac{3}{4}$"–$1\frac{31}{32}$")
Door height 25 1250–1850 mm	($4'1\frac{7}{32}$"– $6'0\frac{27}{32}$")
Door height 30 1851–2300 mm	($6'0\frac{7}{8}$"– $7'6\frac{9}{16}$")

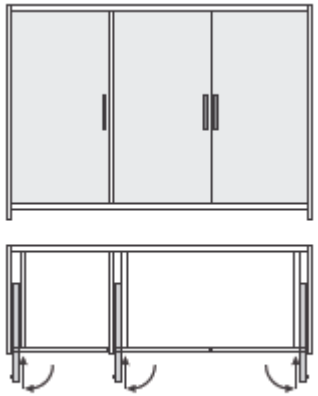
HAWA-Concepta 40/50

Door weight	up to 40, 50 kg (88/110 lbs.)
Door width	300–900 mm ($11\frac{13}{16}$"– $2'11\frac{7}{16}$")
Door thickness	19–50 mm ($\frac{3}{4}$"–$1\frac{31}{32}$")
Door height 40 1851–2500 mm	($6'0\frac{7}{8}$"– $8'2\frac{7}{16}$")
Door height 50 2301–2850 mm	($7'6\frac{19}{32}$"– $9'4\frac{7}{32}$")

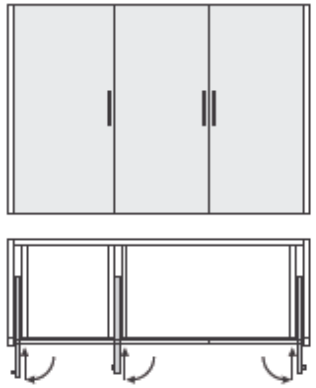


Back

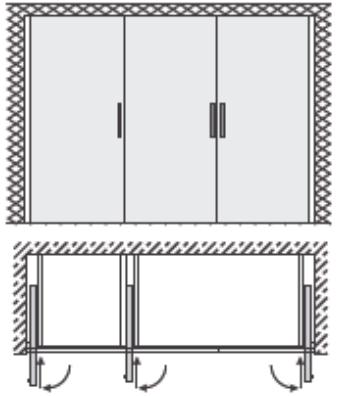
HAWA-Concepta 25-30-40-50



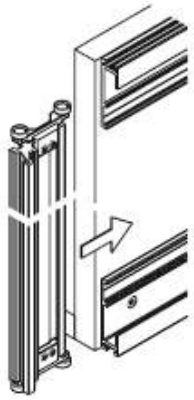
Türen einliegend.



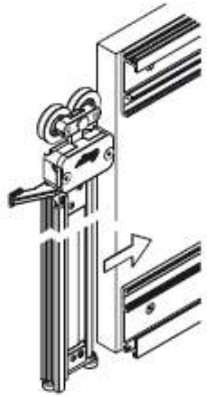
Türen auf Boden und Oberboden aufschlagend.



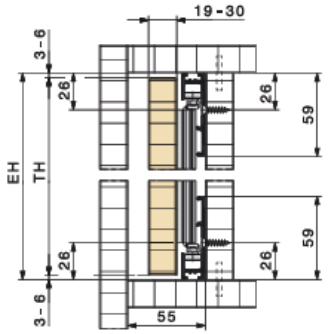
Türen in Mauernische.



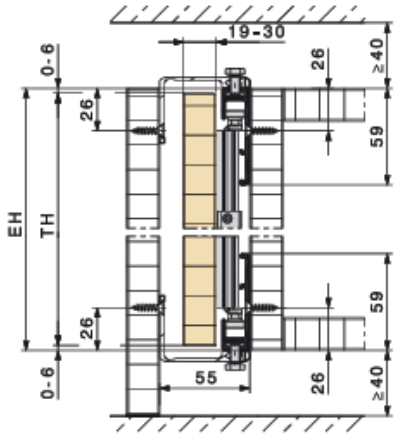
HAWA-Concepta 25/30.



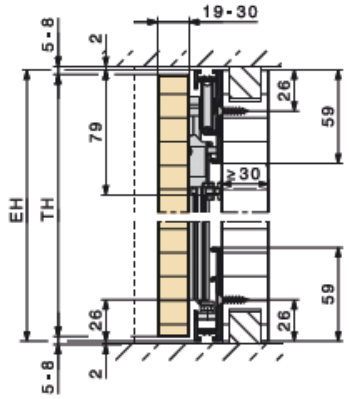
HAWA-Concepta 40/50.



HAWA-Concepta 25/30.



HAWA-Concepta 25/30 mit Connector 55 mm.



HAWA-Concepta 40/50.

Back

HAWA-Folding Concepta 25

You put value on:

Flexibility
- Safe and simple system
- Front panels with maximum door dimensions

Aesthetics
- Creative, discreet solutions

Productivity
- Simple planning due to low complexity
- Simple, quick manufacturing (suitable for series manufacture)

Operating convenience
- Optimum use of cabinet depth
- Door disappears (flush) with a single manual operation
- Access to entire cabinet width

Individuality
- Multi-functional use of room
- Floor-to-ceiling constructions
- Individual front panel design



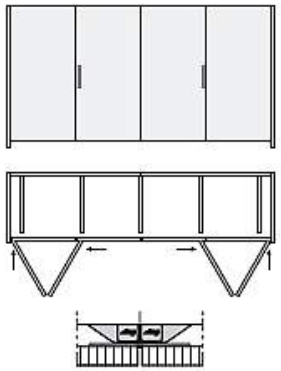
Technical Specifications
HAWA-Folding Concepta 25

Door weight	25 kg (55 lbs.) (50 kg (110 lbs.) per door pair)
Door width	300–700 mm ($11\frac{13}{16}$"–2'$3\frac{9}{16}$")
Door thickness	19–28 mm ($\frac{3}{4}$"–$1\frac{1}{8}$")
Door height	1250–2600 mm (4'$1\frac{7}{32}$"–8'$6\frac{3}{8}$")

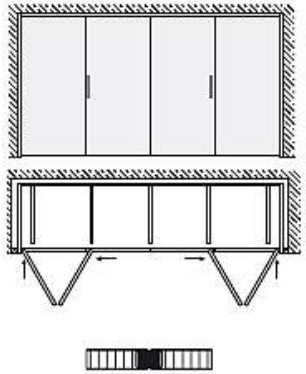
Back

HAWA-Folding Concepta 25

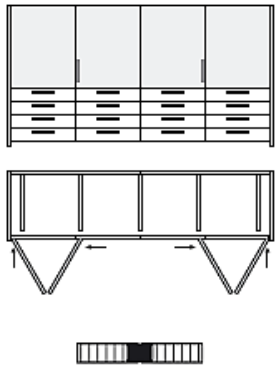
Vorliegende Schrankfront mit Bodenprof

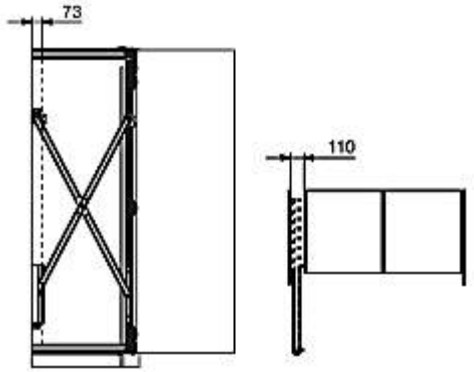


Nischenabdeckung ohne Möbelboden.

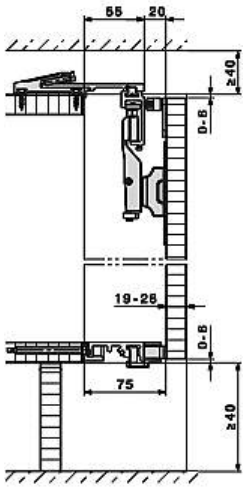


Halbhohe Variante ab der Arbeitsplatte.

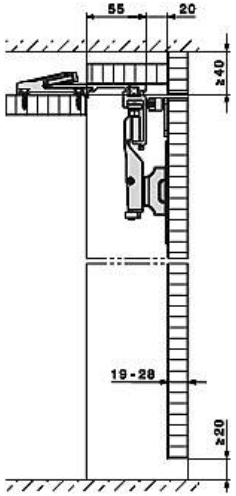




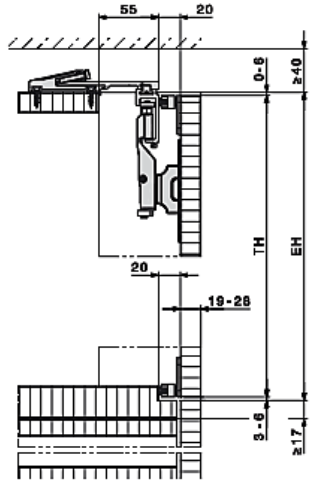
Türzentrierung mit Auflauframpe.

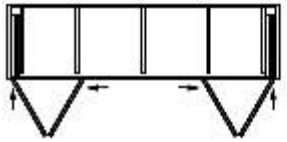


Türzentrierung mit magnetischen Zentrierteilen.

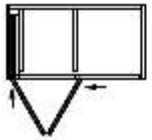


Türzentrierung mit magnetischen Zentrierteilen.

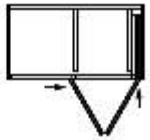




Doppelte Anlage.



Linke Anlage.



Rechte Anlage.

Back

HAWA-Multifold 30

You put value on:

Flexibility
- Flexible design

Aesthetics
- Sophisticated interior design and public buildings
- No panels and regular gap pattern

Productivity
- Simple processing
- Quick and easy planning and implementation

Operating convenience
- No limits to cabinet width

Individuality
- Free interior division of cabinet

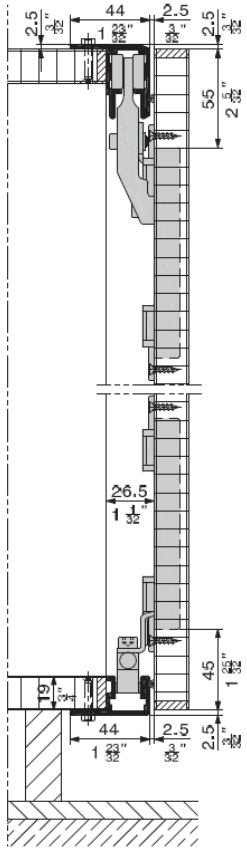


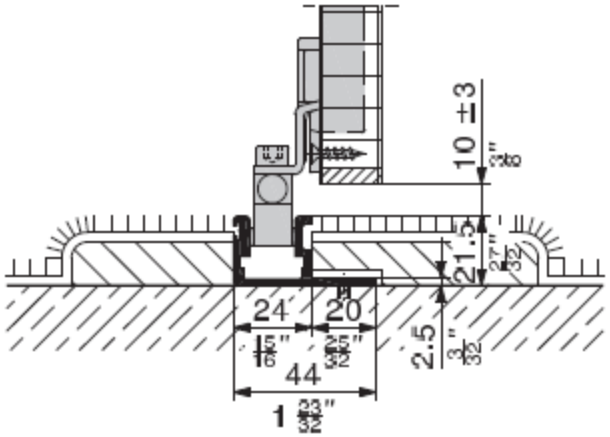
Technical specifications	
Max. door weight	30 kg (66 lbs.)
Max. door height	2600 mm (8'6 3/8")
HAWA-Multifold 30	
Door width	
free-sliding	200–500 mm (7 7/8"–1'7 11/16")
hinged on one side	200–650 mm (7 7/8"–2'1 19/32")
HAWA-Multifold 30/W	
Door width	
hinged on one side	200–500 mm (7 7/8"–1'7 11/16")
Door thickness	19–25 mm (3/4"–31/32")
Vertically adjustable	±2 mm (3/32")

Back

Hawa Sliding Solutions

HAWA-Multifold 30





Back

HAWA-Antea 50-80 FS

You put value on:

Flexibility
- Design versatility
- “One construction for all”
- Multi-optional possibilities up to 4 m^2

Aesthetics
- Same design - different types of movement
- Large-area, design-oriented room layout

Productivity
- Clean, simple installation due to high strength of glued joint
- Tool-less installation
- Simple warehousing (modular item structure)

Operating convenience
- Silent door closing

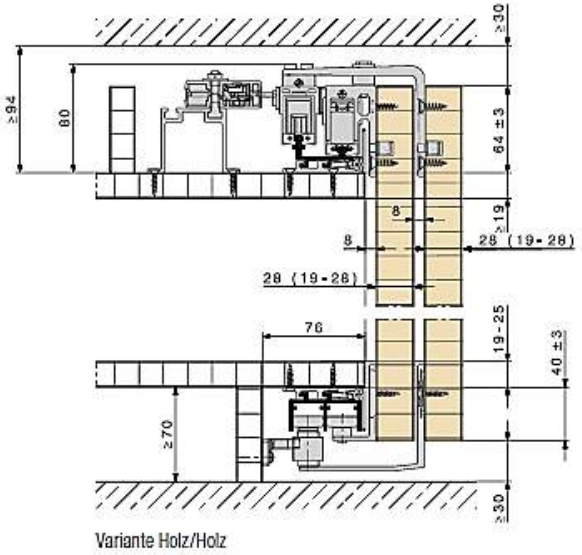
Individuality
- Creative solutions due to material mixture



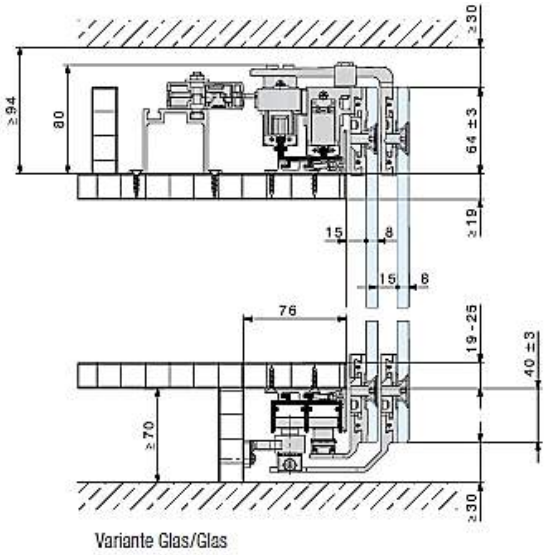
Technical specifications	
Door weight	up to 50, 80 kg (110, 176 lbs.)
Door width	800–1500 mm (2'7½" – 4'11 1/16")
Door thickness wood	19 – 28 mm (¾" – 1⅛")
Door thickness glass (fully tempered monolithic glass)	8 mm (5/16")
Max. door height	2600 mm (8'6¾")

Back

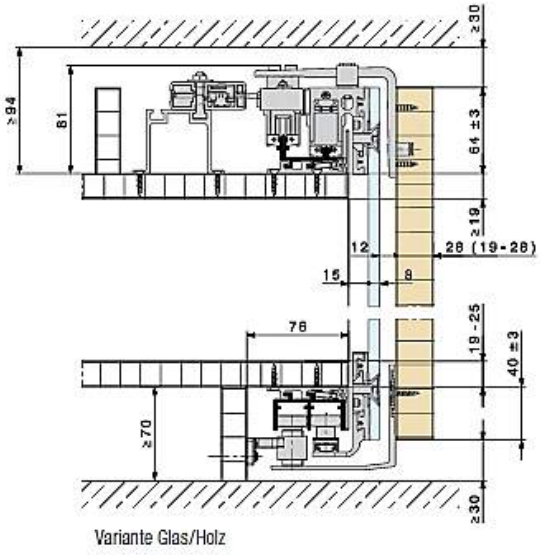
HAWA-Antea 50-80 FS



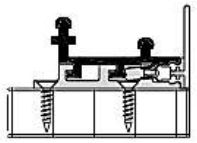
Variante Holz/Holz

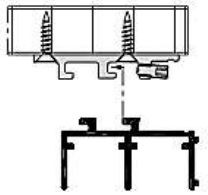


Variante Glas/Glas

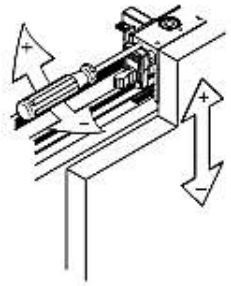


Variante Glas/Holz





Extremely simple design:
Running tracks can be retrofitted and doors can be hooked in without tools.



Convenient height adjustment:
Laterally on running gear, without access via the doors

Back

Hawa Sliding Solutions

HAWA-Toplock

You put value on:

Flexibility
- System compatibility
- No compromises in design & technology
- Usage flexibility
- Wide range of accessories

Aesthetics
- Designer lock:
- Multi-optional shapes, versions, design

Productivity
- Quick and secure installation
- Components can be flexibly installed and removed

Operating convenience
- One for all (optimum solution)
- Two-piece sliding door systems possible





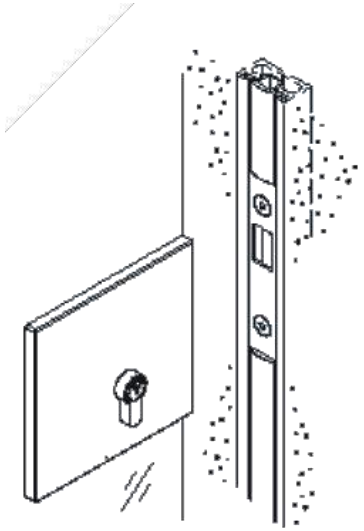
Technical specifications

Glass thickness

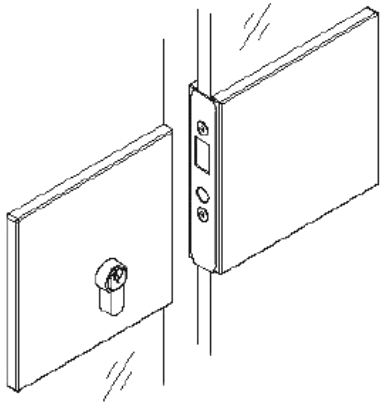
ESG	8/10/12/12.7 mm ($\frac{5}{16}$"/$\frac{13}{32}$"/$\frac{15}{32}$"/$\frac{1}{2}$")
VSG	8.7 – 12.7 mm ($\frac{11}{32}$" – $\frac{1}{2}$")

Back

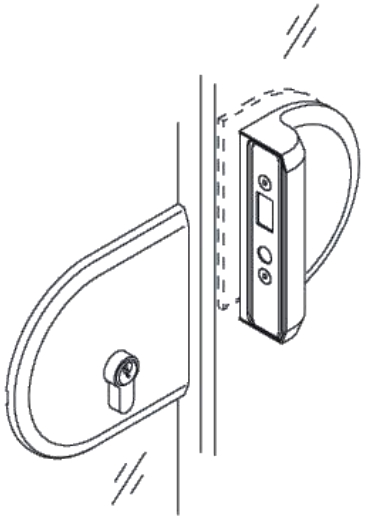
HAWA-Toplock



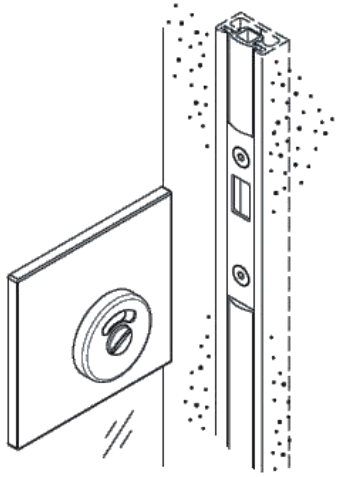
Wandanschluss mit integrierter Schliessplatte.



Mit Gegenkasten bei zweitürigen Anlagen.



Anschluss an Festverglasung.



Variante 4-kant (Rosette bauseits).

Back

HAWA-Vertical 150

You put value on:

Flexibility
- Reduction in opening radius of conventional windows
- With raisable lower leaf or lowerable top leaf
- Leaf width up to 3200 mm

Aesthetics
- With different guide track color versions

Operating convenience
- Window leaves move quietly and easily

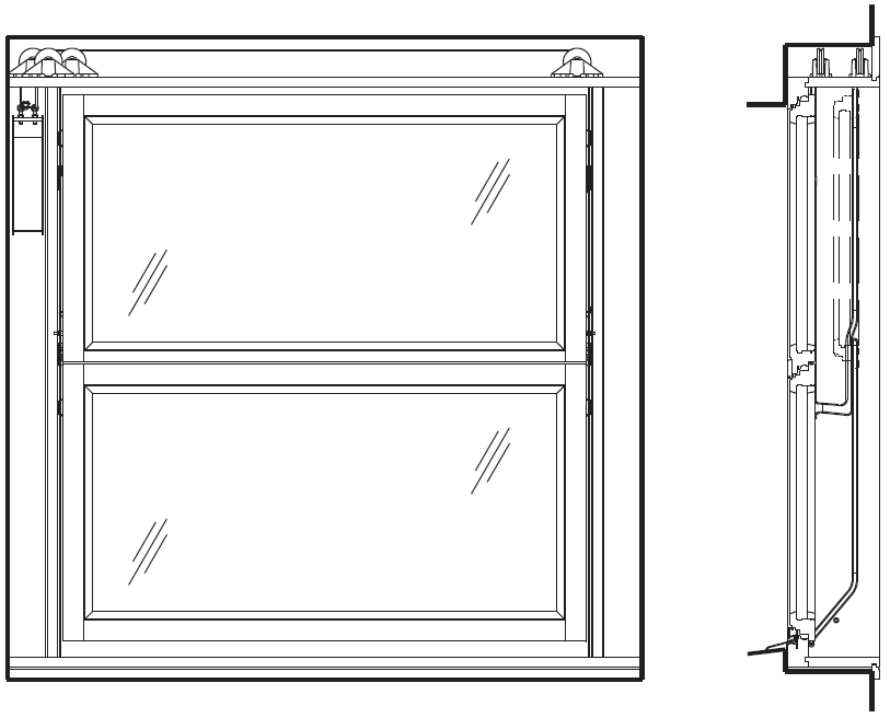


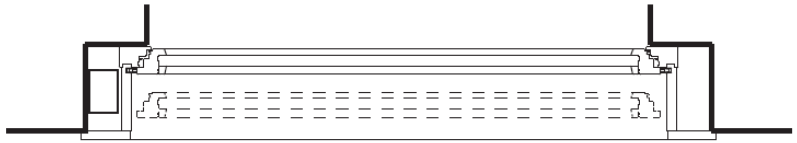
Technical specifications

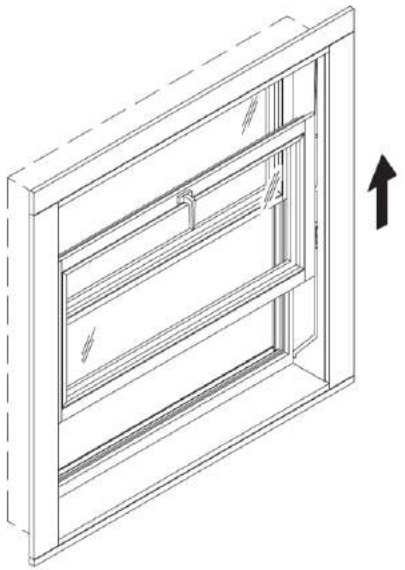
Max. leaf weight 150 kg (330 lbs.)

Back

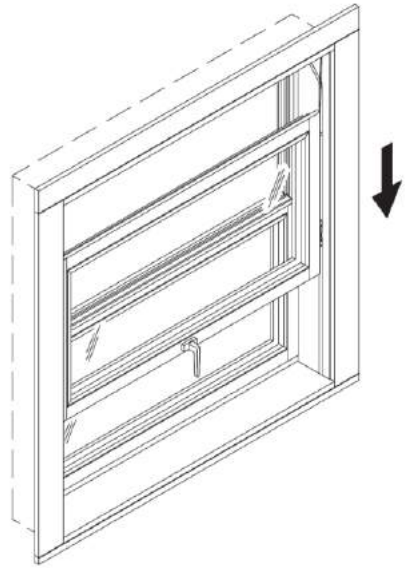
HAWA-Vertical 150







HAWA-Vertical 150/3



HAWA-Vertical 150/5

Back

Hawa Sliding Solutions

Accessories



SoftMove 80



SoundEx

Technical specifications

Max. door weight	40–120 kg (88–264 lbs.)

Back

Hawa Sliding Solutions



EKU-Porta 45-60-100

The individual ones

You put value on:

Flexibility
- Various ceiling or wall mounting options

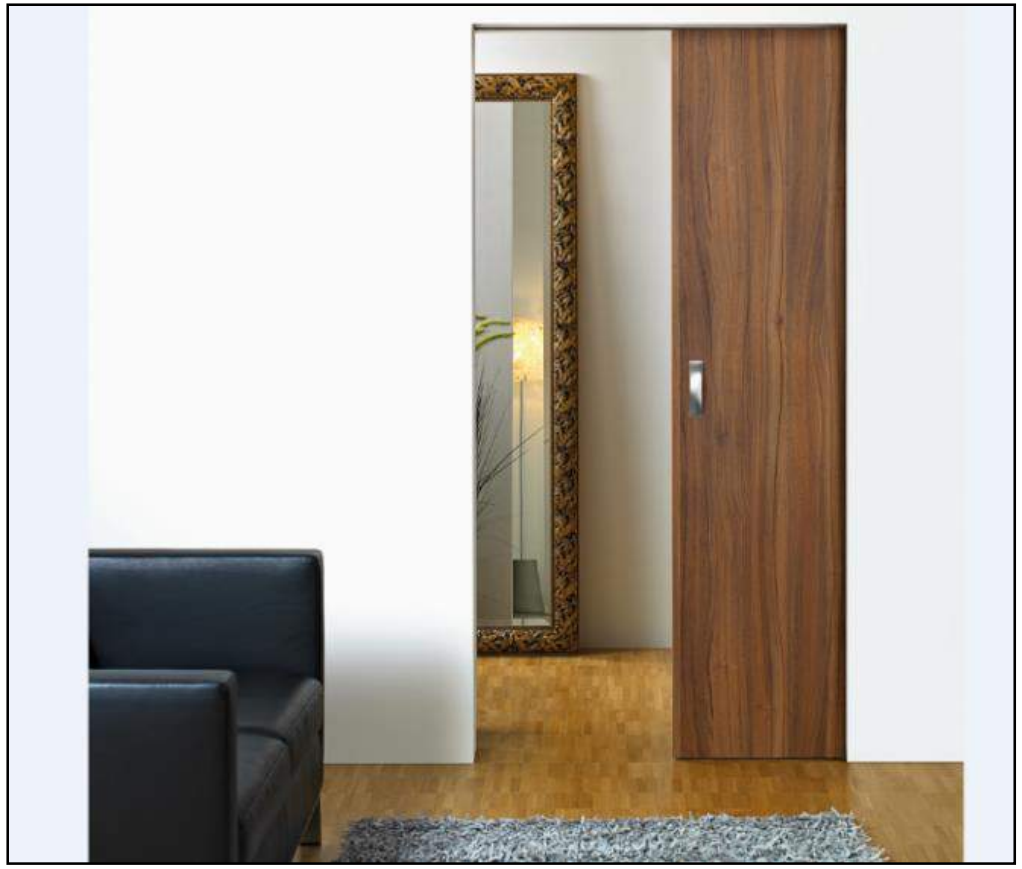
Aesthetics
- Different solutions for special installation situations
- Minimal gap between door and running track

Productivity
- Retrofitting solutions
- Cover profiles for the running system
- Little or no processing required to fix the fitting

Operating convenience
- Smooth and silent running
- Integrated soft and self closing system, retrofitting possible

Individuality
- Various optional accessories for individual detailed solutions

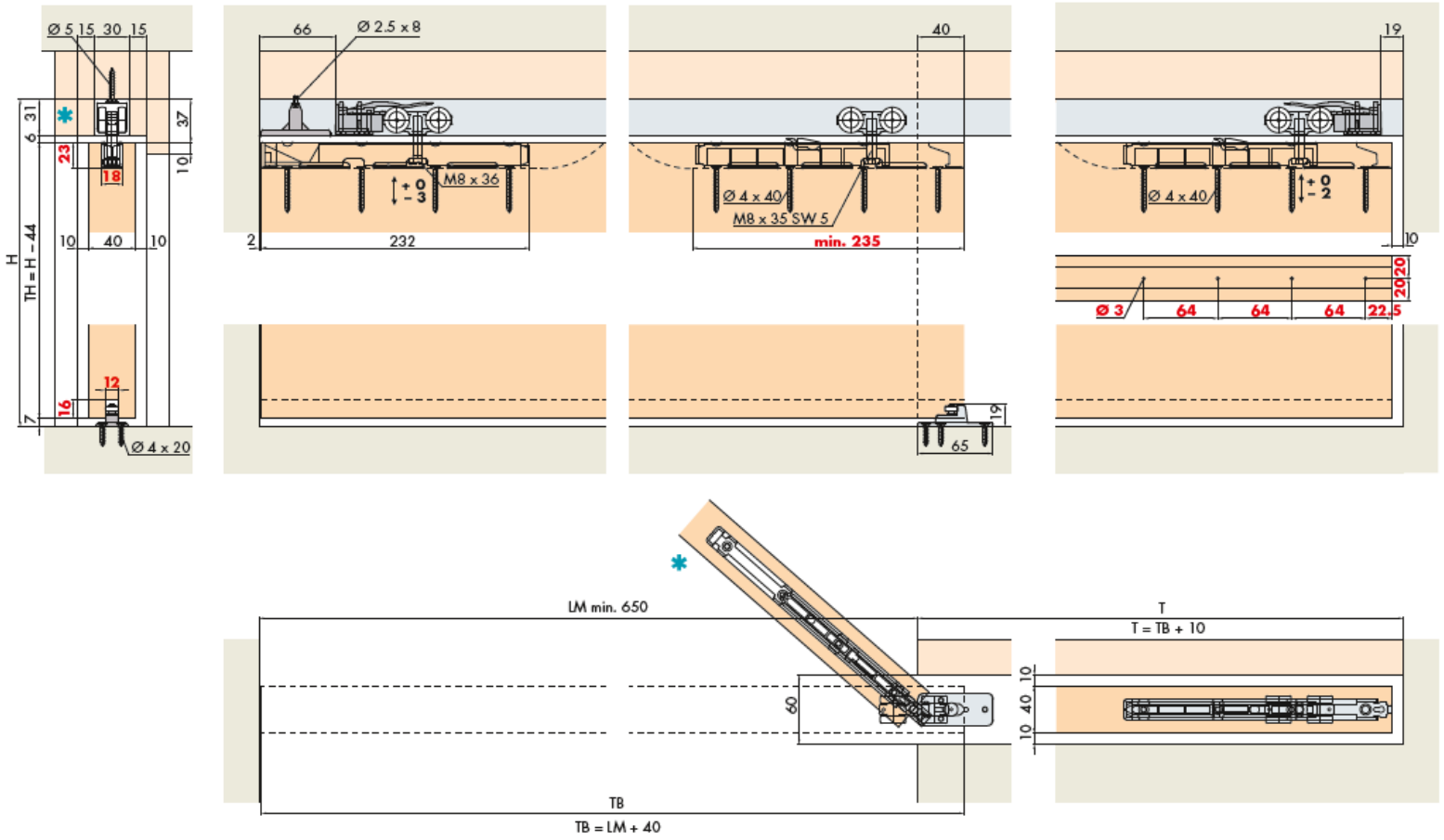


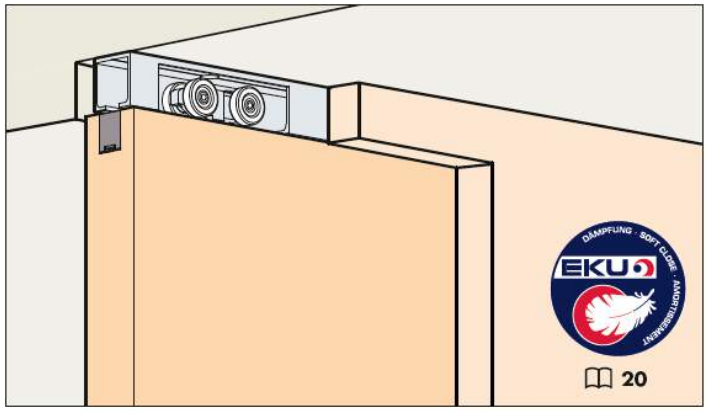


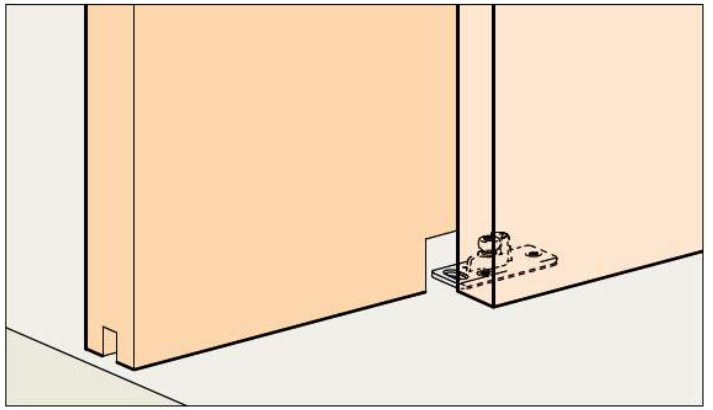
Back

EKU-Porta 60-100

EKU-Porta 60-100 HMT installation plan







Back

Hawa Sliding Solutions

EKU-Divido 80-100

Variable rooms

You put value on:

Flexibility
- Top and bottom running applications
- Up to 3-track door stacking possible

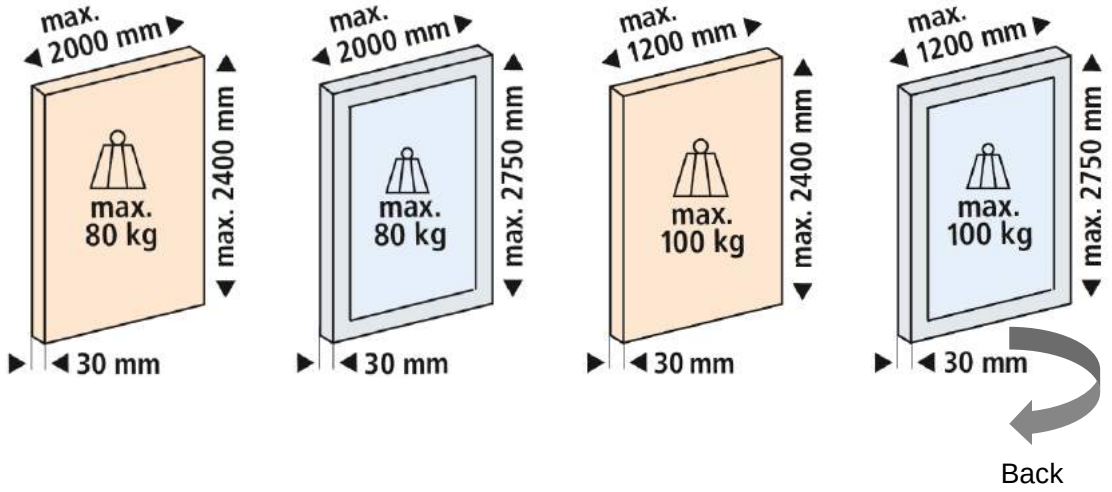
Aesthetics
- Simple room partition walls
- Fitting to sloping ceilings possible

Productivity
- Known system from the EKU-Porta family
- Simple processing
- Quick installation time thanks to clever system

Operating convenience
- Guide with zero clearance
- Soft and self closing system integrated in the track

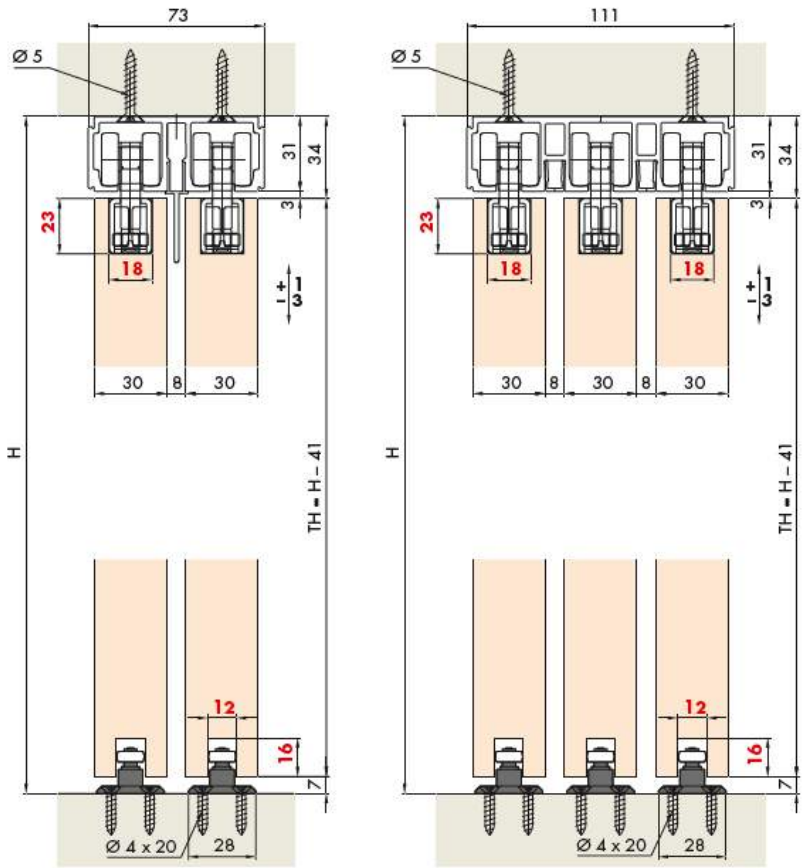
Individuality
- Synchronization of two doors is possible

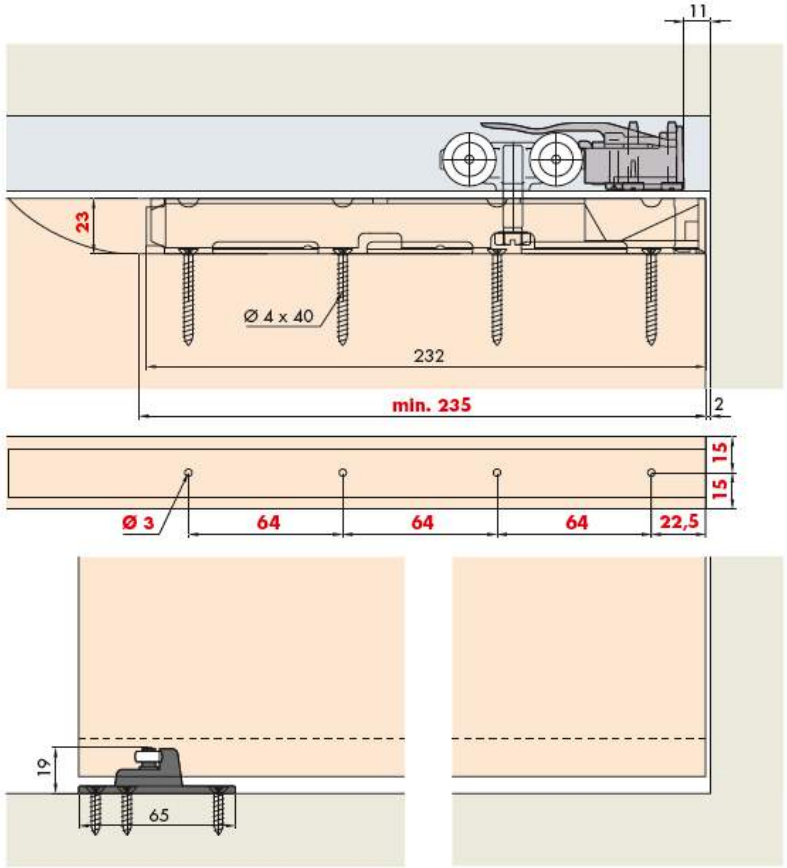


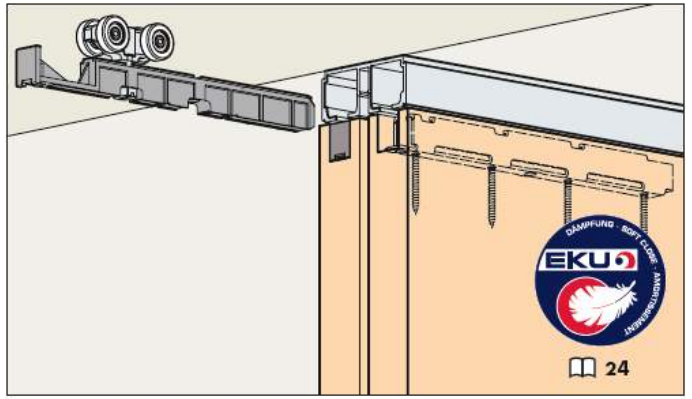


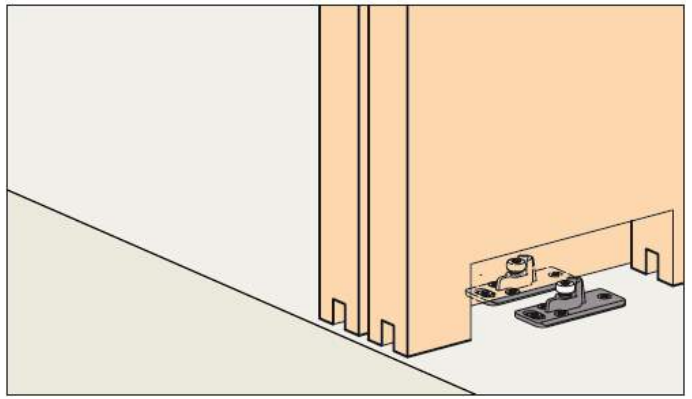
EKU-Divido 80-100

EKU-Divido 100 HM installation plan









Back

Hawa Sliding Solutions

EKU-Frontino 20-40

The flexible one

You put value on:

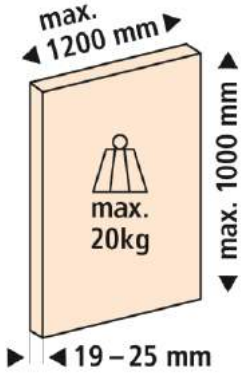
Flexibility
- Flexible cabinet dimensions with the same set
- Top or bottom running applications

Aesthetics
- Fitting is invisible with door closed
- 100% door opening

Productivity
- Minimal opening time thanks to pre-mounted fitting
- No cabinet processing required
- Simply screw on the hardware components

Operating convenience
- Ergonomic opening
- Parallel door movement

Individuality
- Free choice of handle position

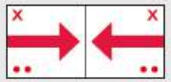
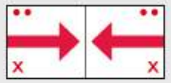
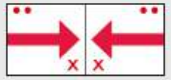
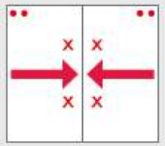




Back

EKU-Frontino 20-40

Product range

Gewichtsbereich Türe Door weight range Plage de poids de port	**Anwendung** Application Application	**Einsatzbereich** Area of application Domaine d'utilisation	**Designvariante** Design variant Variante de design	**Lauftechnik** Running system Système de roulement	**Schrankhöhe (max.)** Cabinet height (max.) Hauteur d'armoire (max.)	**Schrankbreite** Cabinet width Largeur d'armoire
20kg	**Sideboard, Highboard Oberschrank** Sideboard, Highboard, Wall cabinet Sideboard, Highboard, Meuble haut	**Wohnen, Büro** Living room, office Salon, bureau		UL	1000	1200 – 2400
				OL	1000	1200 – 2400
	Oberschrank Wall cabinet Meuble haut	**Küche** Kitchen Cuisine		OL	1000	1200 – 2400
40kg	**Hochschrank** Tall cabinet Armoire haut	**Wohnen, Schlafen, Eingang, Büro** Living room, bedroom, entrance, office Salon, chambre à choucher, entrée, bureau		OL	2400	1200 – 2400

OL = Obenlaufend/Top running/Roulement en haut

UL = Untenlaufend/Bottom running/Roulement en bas

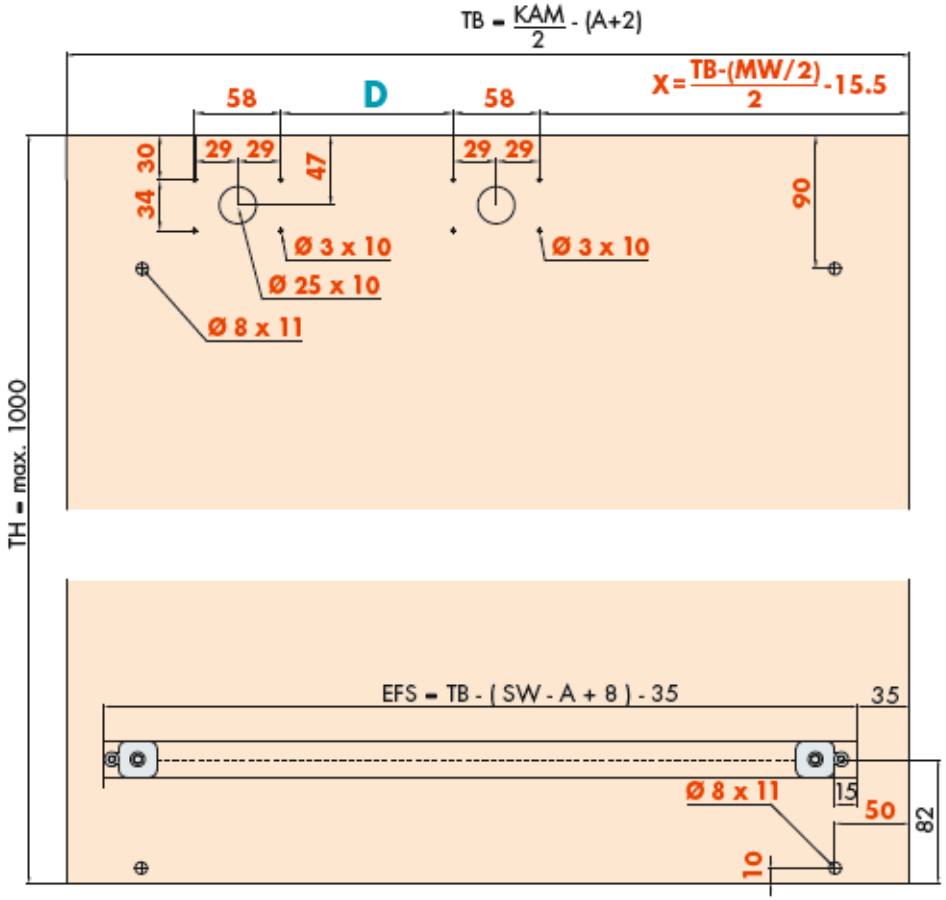
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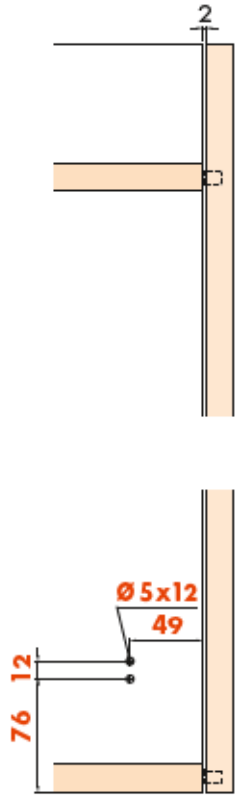
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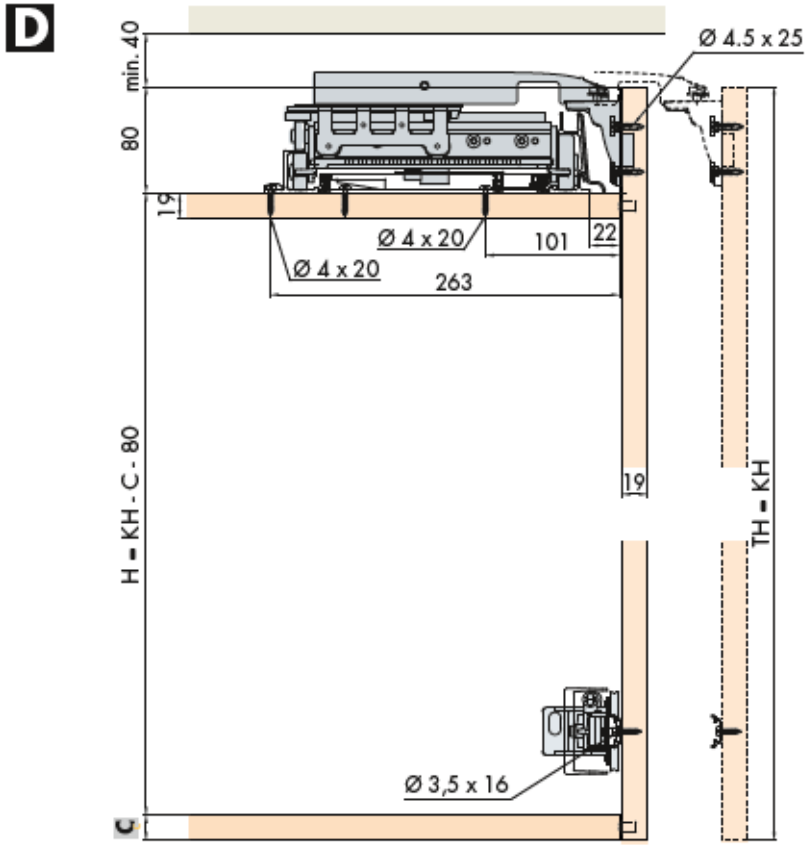
Hawa Sliding Solutions

EKU-Frontino 20-40

EKU-Frontino 20 H OS installation plan







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Hawa Sliding Solutions

EKU-Clipo 16-26-36

The Original

You put value on:

Flexibility
- 1 basic technology, various usage options

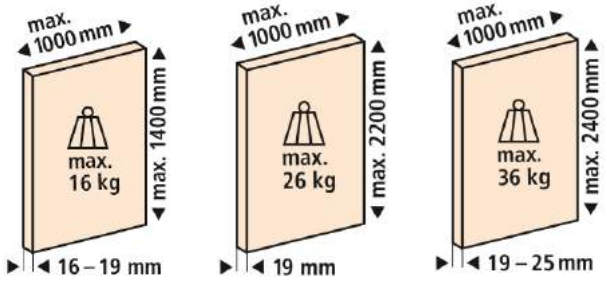
Aesthetics
- Design freedom in cabinet design

Productivity
- Efficient quick installation, without tools
- Convenient height adjustment

Operating convenience
- Soft and self closing system integrated in the track
- Smooth, soft running
- Simple removal thanks to clip-on system

Individuality
- Identical processing dimensions - different designs
- Identical cabinet design – different door materials



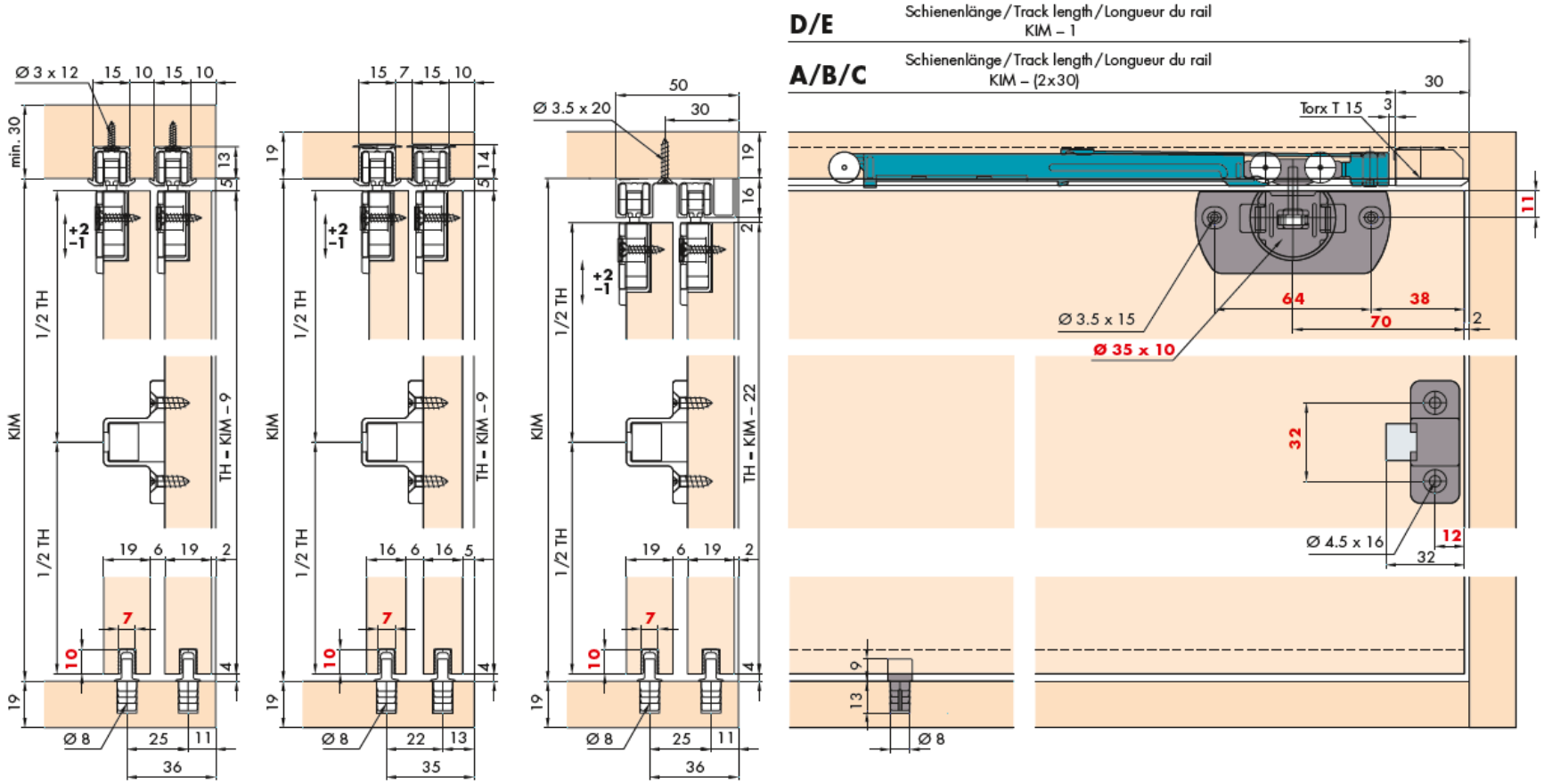


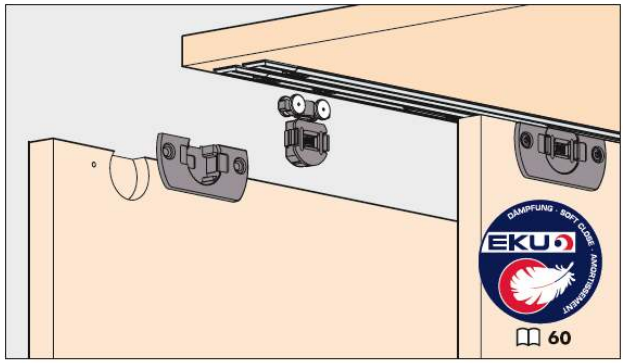
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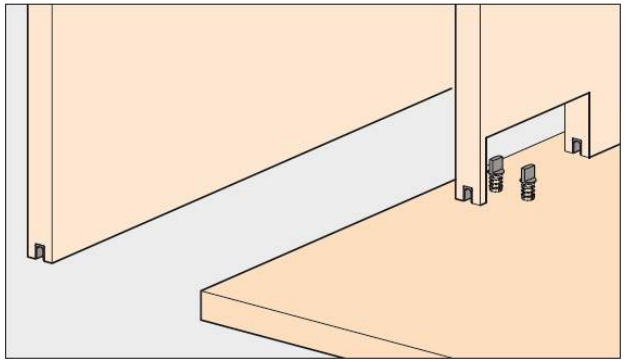
Hawa Sliding Solutions

EKU-Clipo 16-26-36

EKU-Clipo 16 H IS installation plan







EKU-Forte 170-340

The clever storage space

You put value on:

Flexibility
- Both small and large cabinet pull-outs
- Up to a pull-out weight of 340 kg

Aesthetics
- Little loss of space due to height of fitting

Productivity
- Pre-mounting possible
- Simple pull-out designs

Operating convenience
- Full extension for maximum access opening
- Optional soft closing mechanism in closing direction

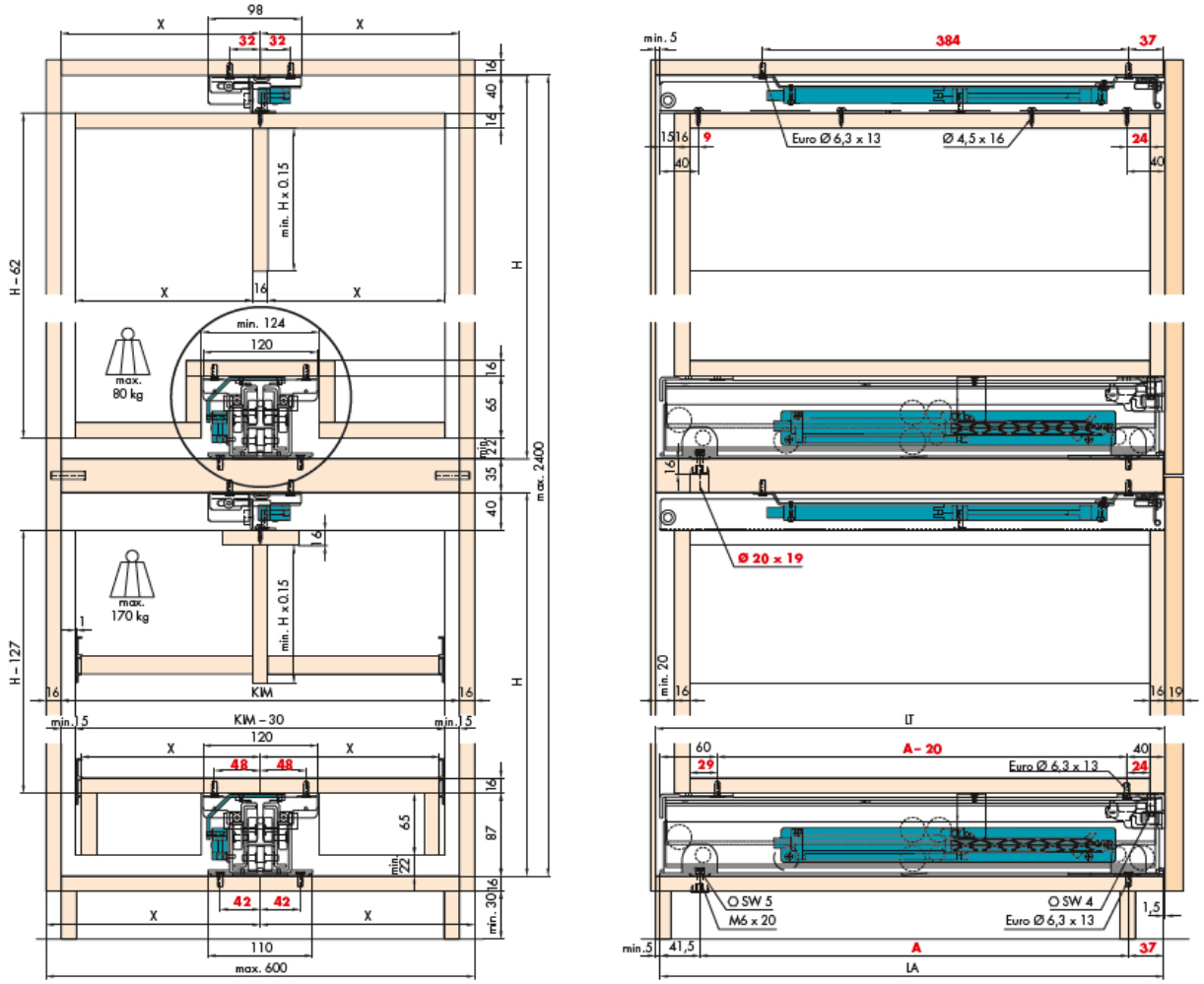
Individuality
- Soft closing mechanism can be retrofitted

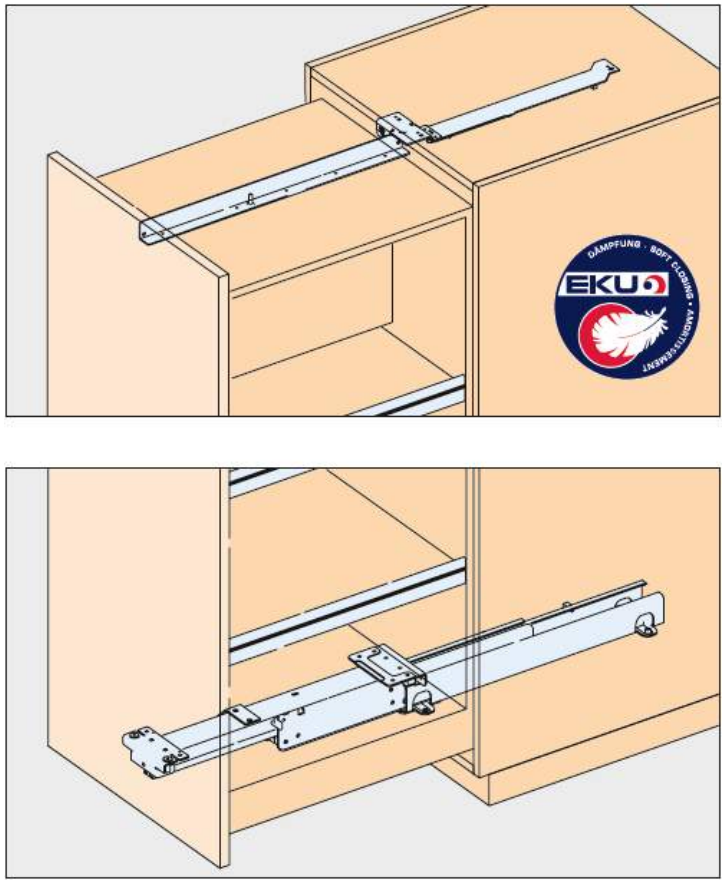


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EKU-Forte 170-340

EKU-Forte 170 installation plan





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Hawa Sliding Solutions

EKU-Banio 40 GF/GFE

Fixed glass, one-sided/two-sided glass panel and fixed glass, corner solution

You put value on:

Flexibility
- Different mounting versions, optional accessories

Aesthetics
- Concealed system
- Simple seal installation

Productivity
- Quick profile assembly
- No glass processing

Operating convenience
- Easy to clean and maintain
- Tool-free pivoting of the door

Individuality
- Different installation options (glass panel, corners, niche)
- Self-assembly possible, no system drillings

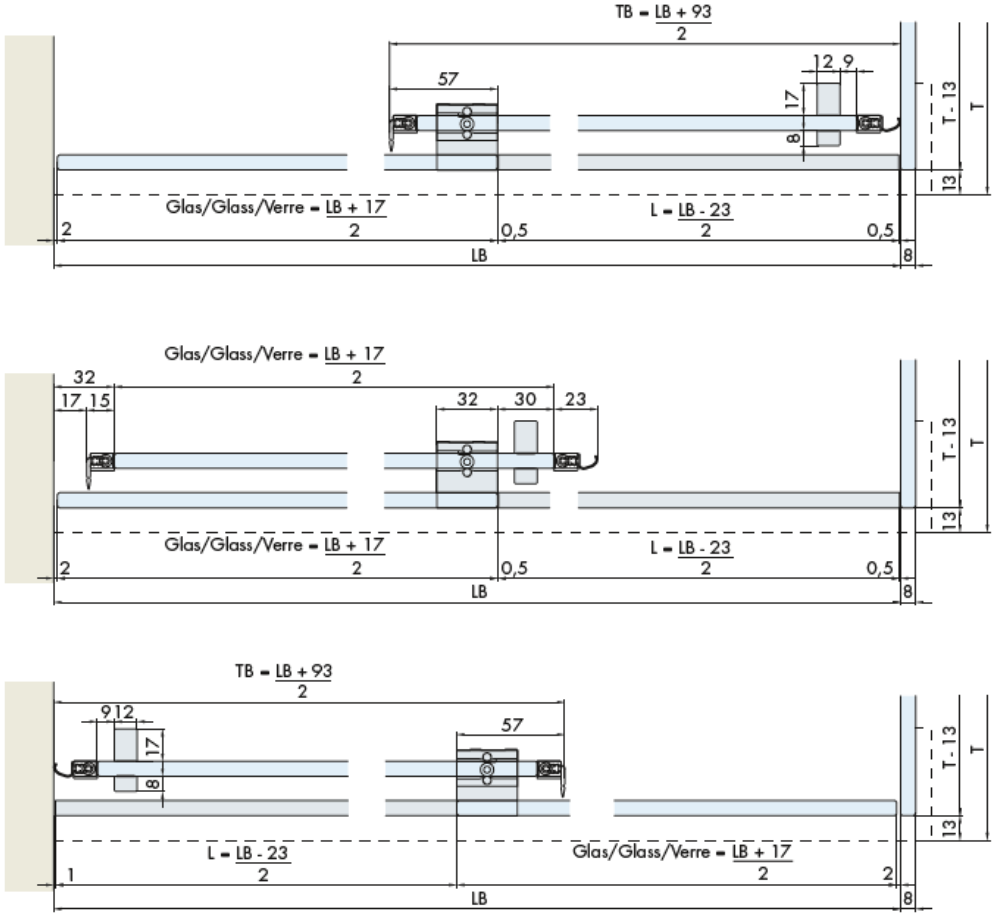


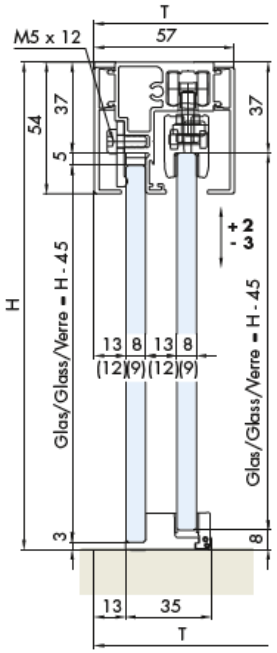


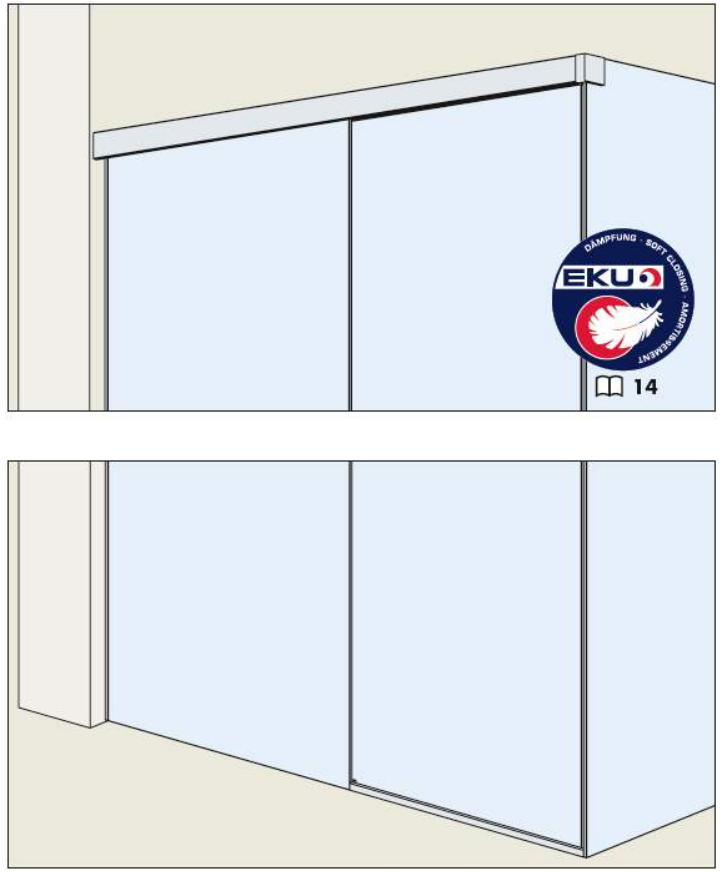
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EKU-Banio 40 GF/GFE

EKU-Banio 40 GF glass panel installation plan







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Hawa Sliding Solutions

EKU-Combino 20-35-45-60

Wide range of designs

You put value on:

Flexibility
- Weight range of 20 – 60 kg with same system
- 4 weight classes for optimally coordinated door weight

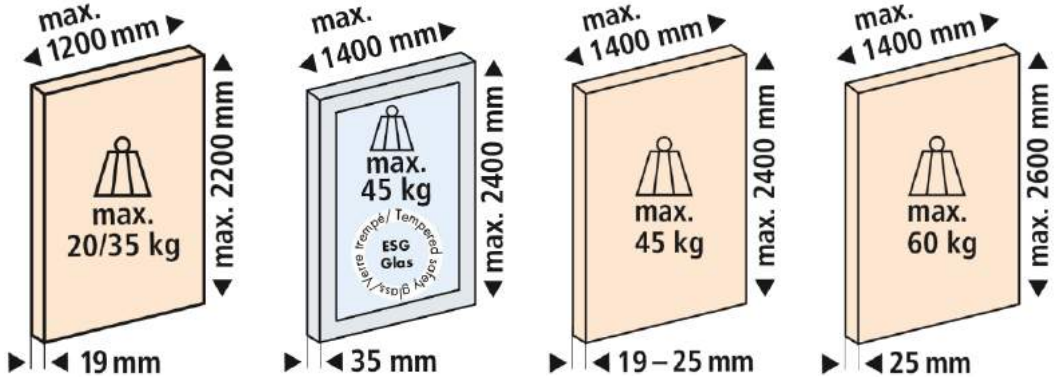
Aesthetics
- Large door surfaces appear to float when moved

Productivity
- Know processing for fitting installation – cup hole
- No cabinet processing - running track and guide track for screw fixing

Operating convenience
- Stable 4 point guidance
- Optionally retrofittable soft and self closing system for screw fixing
- Tool-less door mounting

Individuality
- Material combination – aluminium frame / wood

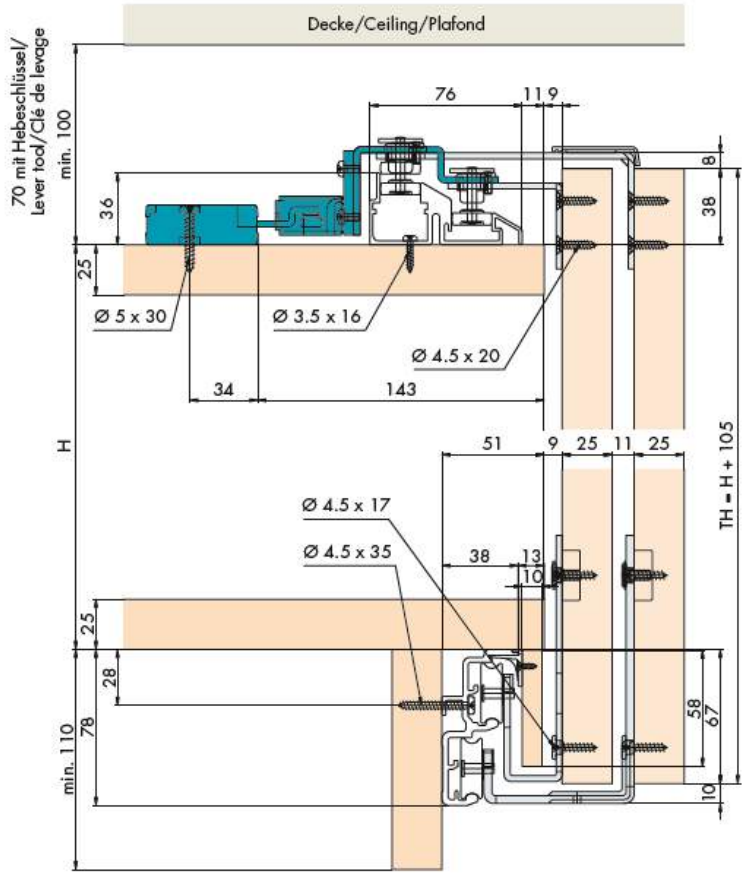


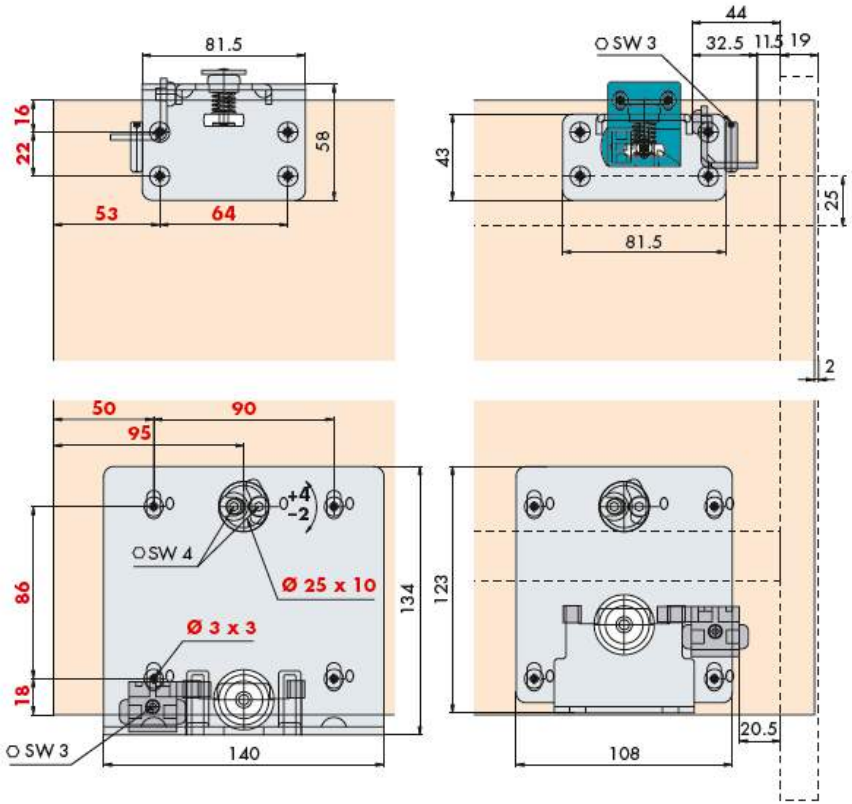


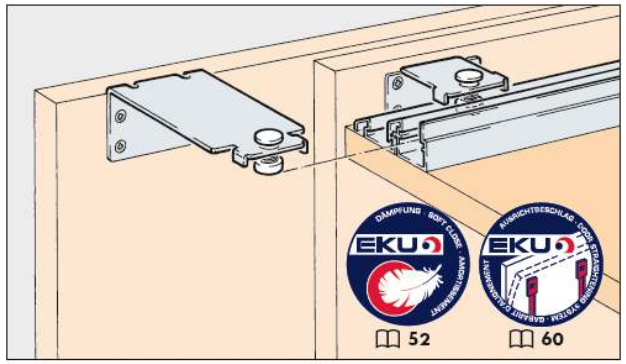
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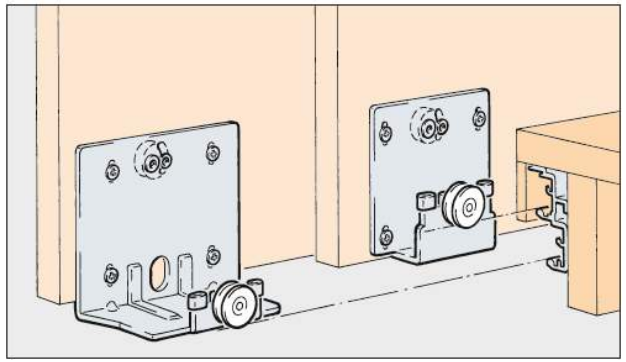
EKU-Combino 20-35-45-60

EKU-Combino 60 H FS installation plan









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Hawa Sliding Solutions

EKU-Regal / EKU-Creation

Wide range of versions

You put value on:

Flexibility
- Glass or wooden doors
- Optional top or bottom running

Aesthetics
- Can be combined above each other or next to each other any way you like

Productivity
- Glass solutions without gluing
- Can be retrofitted to existing furniture without processing
- Clip-on running and guide track

Operating convenience
- Gentle door movement thanks to integrated soft closing mechanism
- Continuous adjustment thanks to use of an eccentric

Individuality
- Free front panel combination and arrangement







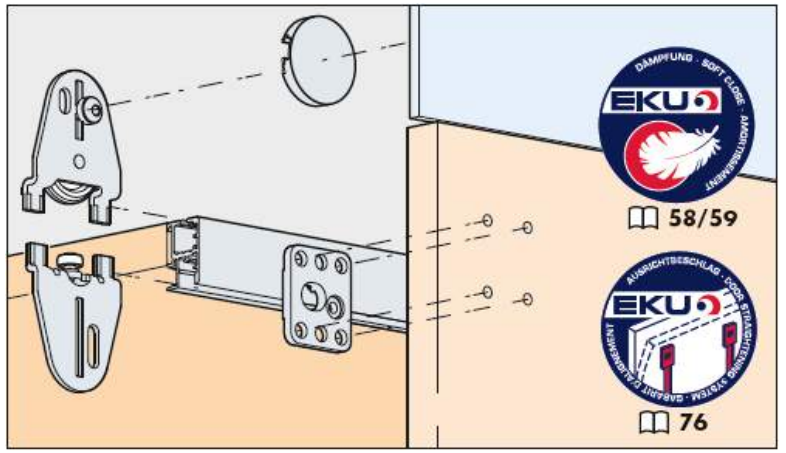
BR-Florense, Architect: Fernanda Marques
Photographer: Alan Brugler

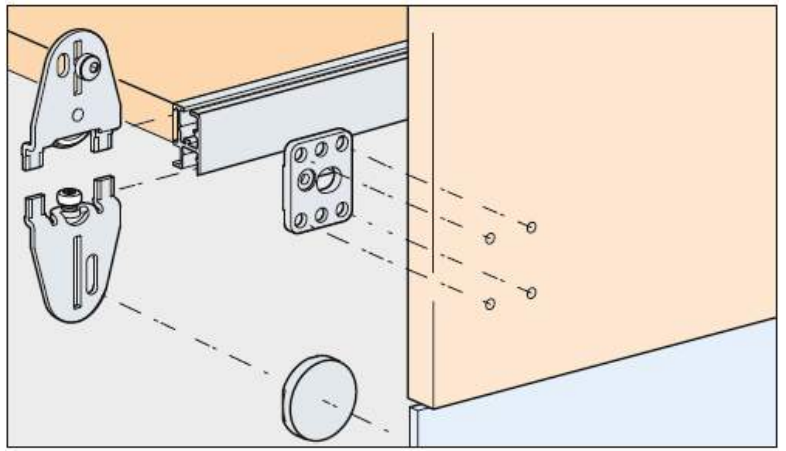
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EKU-Regal / EKU-Creation

EKU-Regal B 25 X installation plan







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Hawa Sliding Solutions

EKU-Frontal 25 H/GK/GR

Materialmix

You put value on:

Flexibility
- 2 or 3 doors

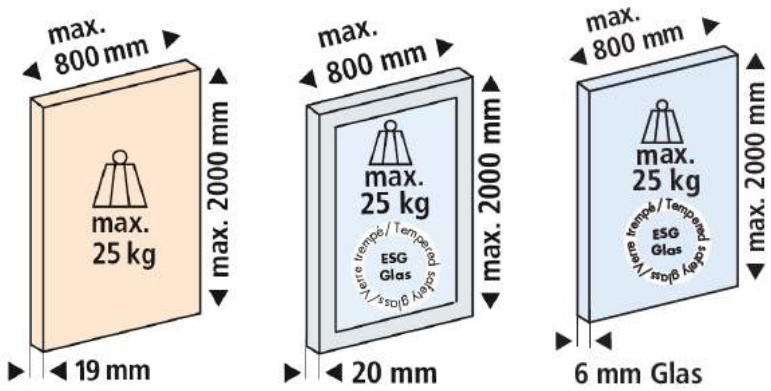
Aesthetics
- Wall units or larder units with same fitting

Productivity
- No cabinet processing
- Running tracks and guide tracks with clip-on system

Operating convenience
- Door is extremely stable thanks to 4 point guidance

Individuality
- Design freedom in 3 design versions
- Wood, glass, glass frame

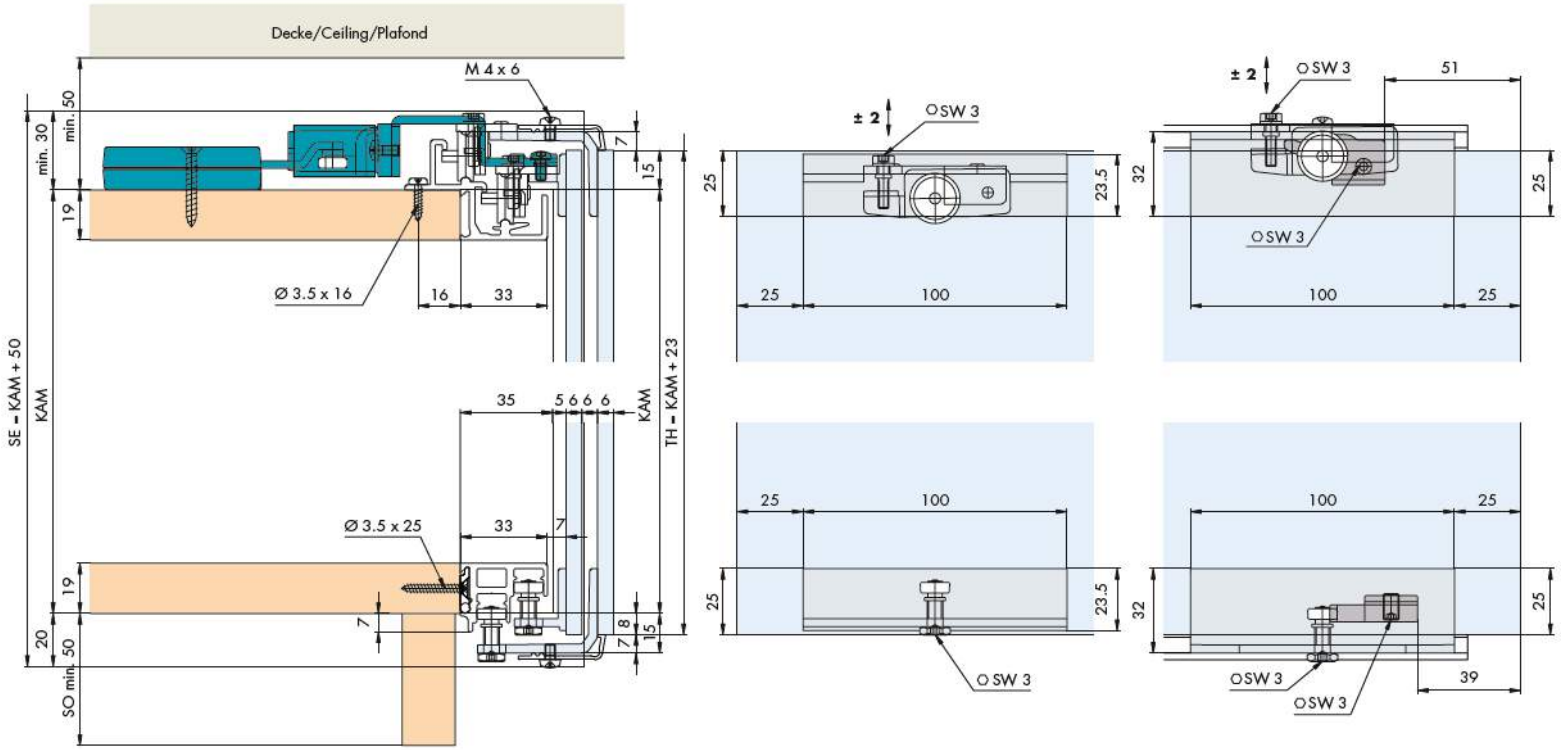


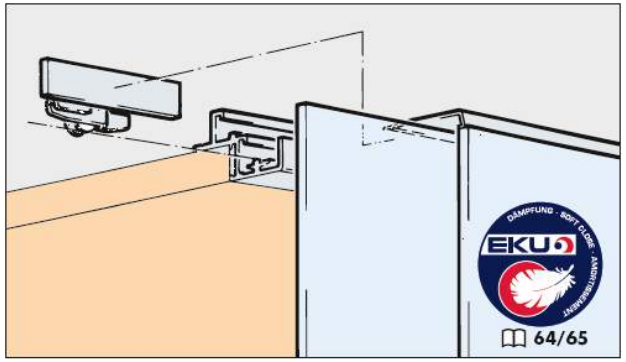


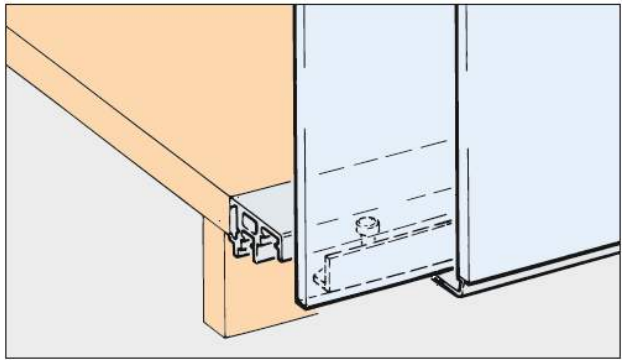
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EKU-Frontal 25 H/GK/GR

EKU-Frontal 25 GK installation plan







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Hawa Sliding Solutions

EKU-Libra 20 H

The vertical one

You put value on:

Flexibility
- Systems with 1 or 2 doors
- Synchronization with 2-door application

Aesthetics
- Inslide or Forslide solutions
- Wood or glass appearance can be implemented

Productivity
- Clever solution with counterweight
- No cabinet processing

Operating convenience
- Stable and playfree movement

Individuality
- Glass can be conveniently screwed to the wooden door with the frame profile

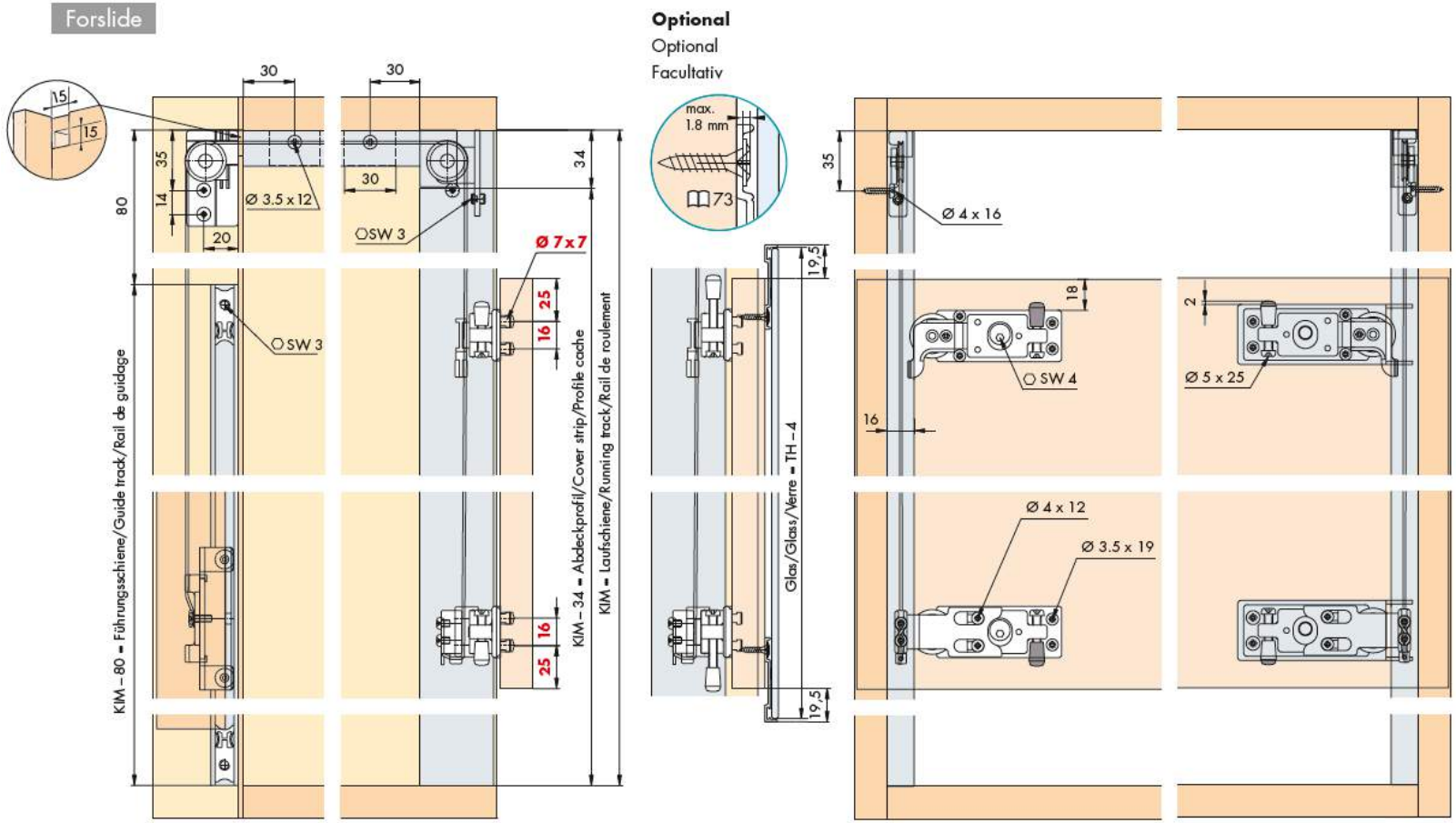


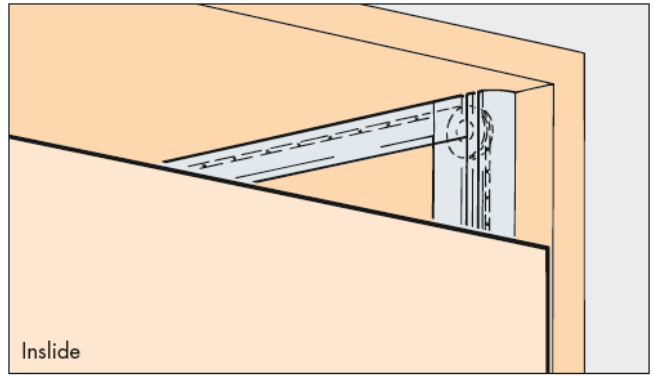


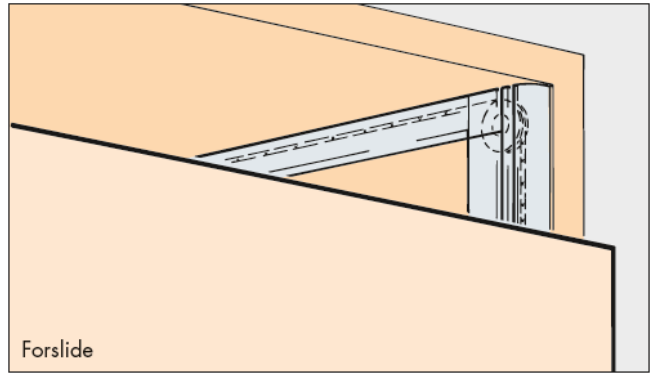
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EKU-Libra 20 H

EKU-Libra 20 H FS installation plan







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