



WEIDER METAL AUSTRALIA

Forward innovation

6800 SERIES

*Modular Sliding System for
Timber and Metal Framed Door*

*Opening & Closing
Securing
Dividing
Access Control*

SD-6800-T/M-360-BS
Soft Closing and Soft
Opening Sliding System

**WEIDER provides a complete portfolio of
Modular Sliding Series that meets your
partitioning needs and requirements**

SL-6800-T/M-PKT120

Single Panel Sliding System for Timber & Metal Framed

International Patent Registered



Features and Specifications

- Application: For Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 550mm
- Maximum Door Height: 3000mm
- Total System loading: up to 120KG upon request.
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with surface mount floor guide
- Ball bearing wheels to ensure durability, smoothness during operation
- Components used provides good corrosion resistance
- Modular system, user can install soft closing and soft opening accessories if required
- Optional Accessories:
 - Ball Bearing Floor guide
 - wall mount ball bearing floating door guide
 - Soft Closing and soft opening unit can be installed when required
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

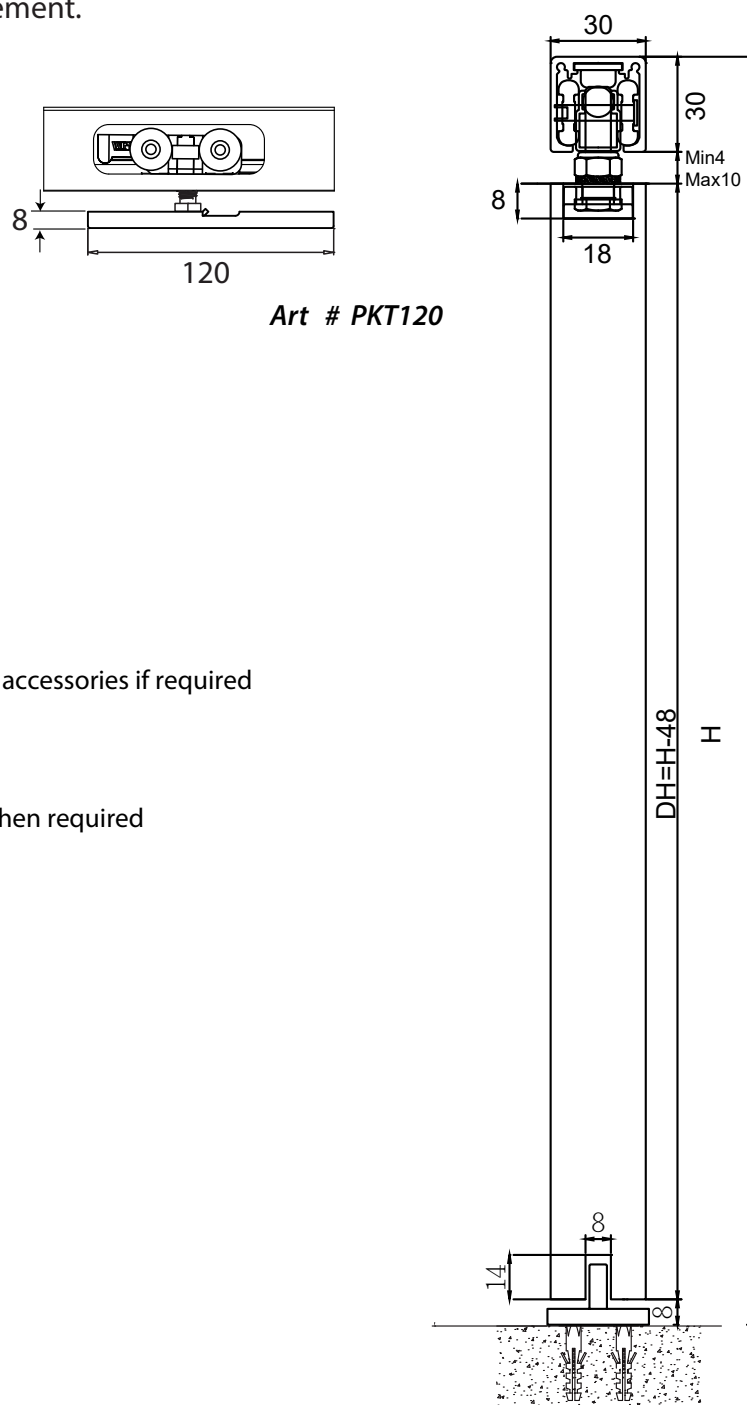
COLOUR CHART



(NA)
Natural
Anodised

WEIDER Sliding Door Gear System offers four-wheeled non maintenance ball bearing hangers with a small track profile to cover a wide range of residential and commercial applications. PKT120 Series hangers are easy to install and provides measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SL-6800 Series are guaranteed for long-term use 100,000 cycles or **1 year** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.



SL-6800-T/M-360

Single Panel Sliding System for Timber & Metal Framed

International Patent Registered



Features and Specifications

- Application: For Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 550mm
- Maximum Door Height: 3000mm
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- Optional Accessories:
 - Ball Bearing Floor guide
 - wall mount ball bearing floating door guide
 - Soft Closing and soft opening unit can be installed when required
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

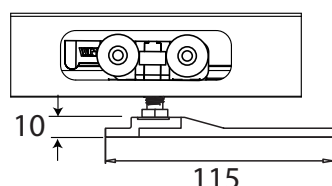
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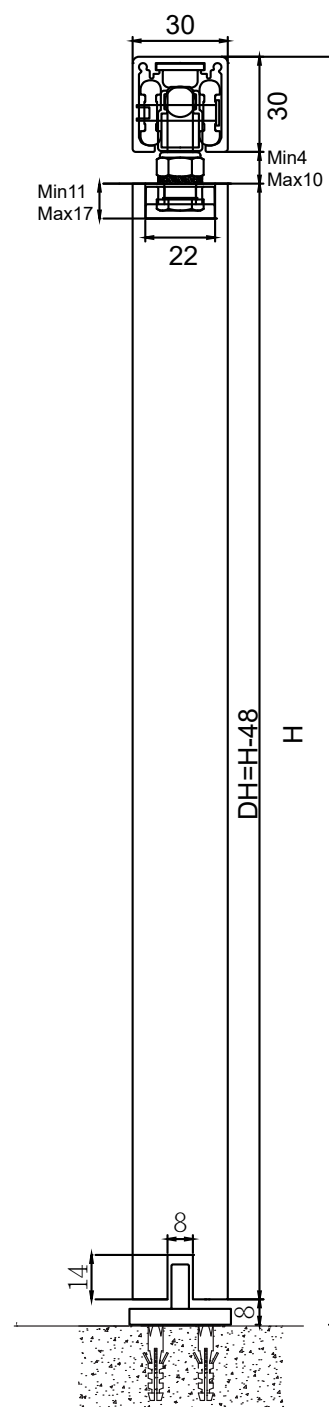
(NA)
Natural
Anodised

WEIDER Sliding Door Gear System offers four-wheeled non maintenance ball bearing hangers with a small track profile to cover a wide range of residential and commercial applications. 360 Series hangers are easy to install and provides measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design



Art # 360



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SL-6800 Series are guaranteed for long-term use 100,000 cycles or **1 year** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.



SD-6800-T/M-HG-BS

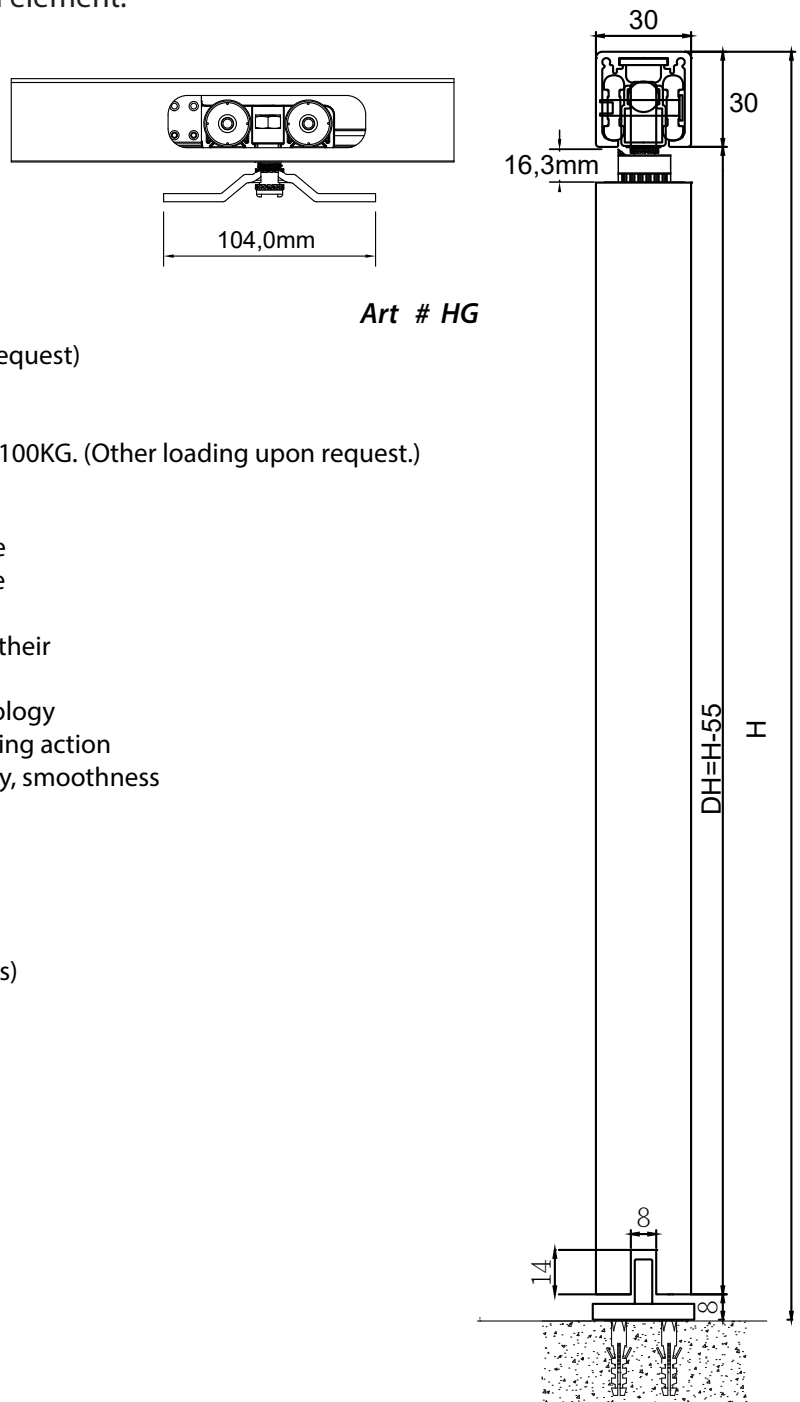
Single Panel Sliding System for Timber & Metal Framed with Soft Closing Sliding System

International Patent Registered



WEIDER Soft Closing and Soft Opening Sliding Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance on the closing ends to cover a wide range of residential and commercial applications. HG Series hangers are easy to install and provides measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design



Art # HG

Features and Specifications

- Application: For Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 800mm (Other dimensions upon request)
- Maximum Door Height: 3000mm
- Total System loading: 120KG
- Soft Dampening acutator loading/ force: 40KG, 60KG , 80KG, 100KG. (Other loading upon request.)
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with surface mount floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control soft closing and opening action
- Non-maintenance ball bearing wheels to ensure durability, smoothness during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
 - Ball Bearing Floor guide
 - wall mount ball bearing floating door guide
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

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Anodised

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GUARANTEE

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SD-6800-T/M-360-BS

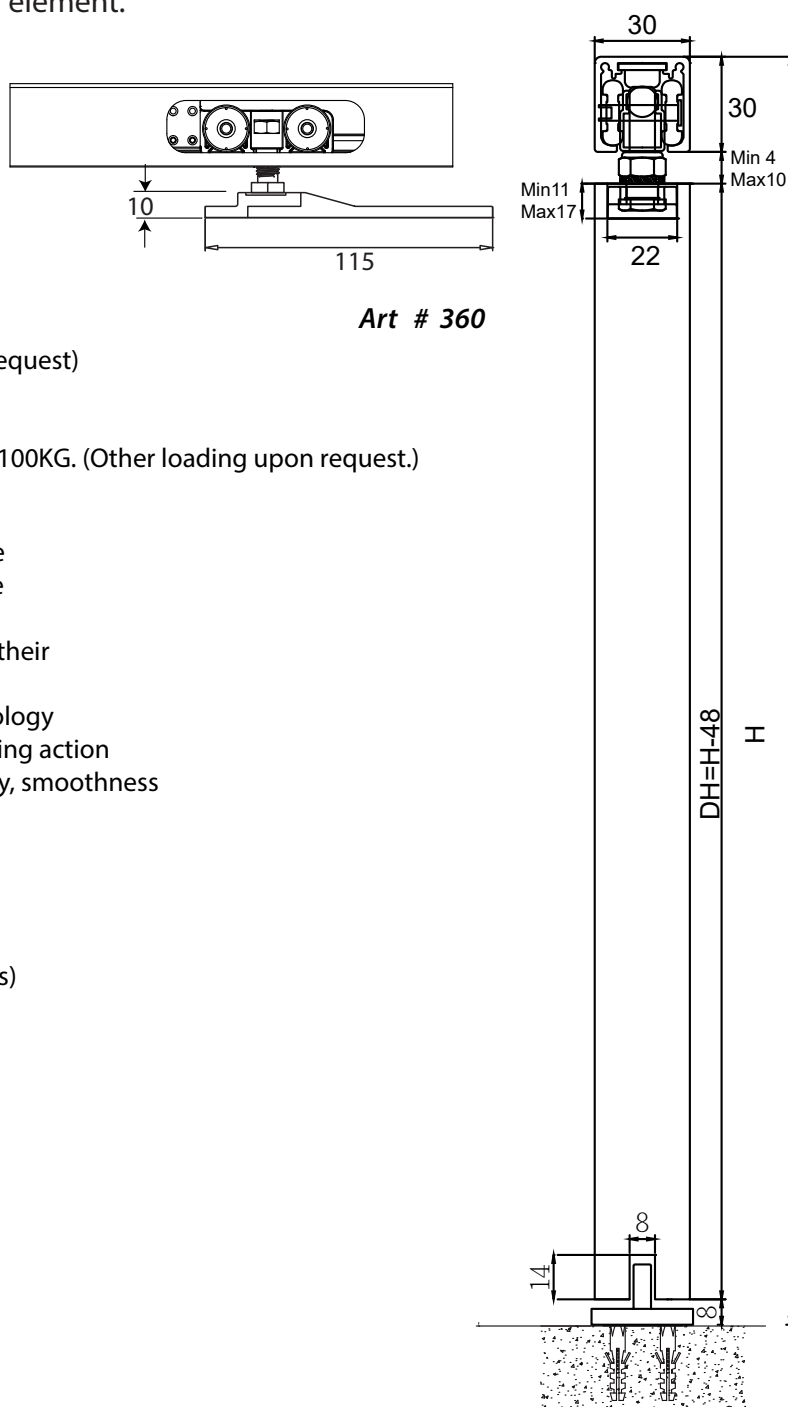
Single Panel Sliding System for Timber & Metal Framed with Soft Closing Sliding System

International Patent Registered



WEIDER Soft Closing and Soft Opening Sliding Door Gear System offers four-wheeled non maintenance hangers which includes a self-closing distance on the closing ends to cover a wide range of residential and commercial applications. 360 Series hangers are easy to install and provides measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design



Features and Specifications

- Application: For Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 800mm (Other dimensions upon request)
- Maximum Door Height: 3000mm
- Total System loading: 120KG
- Soft Dampening acutator loading/ force: 40KG, 60KG , 80KG, 100KG. (Other loading upon request.)
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with surface mount floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control soft closing and opening action
- Non-maintenance ball bearing wheels to ensure durability, smoothness during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
 - Ball Bearing Floor guide
 - wall mount ball bearing floating door guide
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

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GUARANTEE

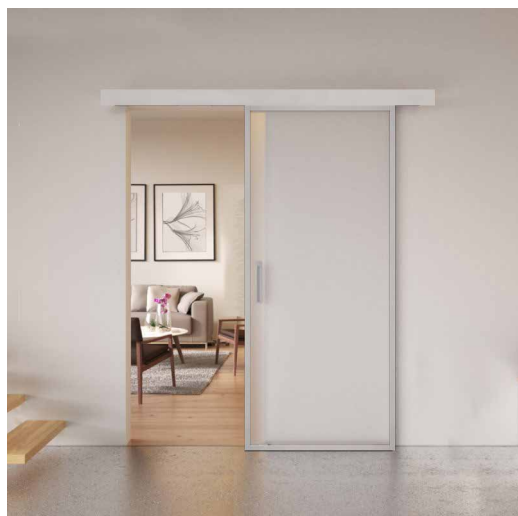
WEIDER SD-6800 Series are guaranteed for long-term use 100,000 cycles or **1 year** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.



SD-6800-T/M-PKT120-BS

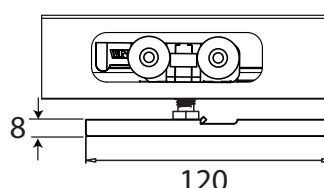
Single Panel Sliding System for Timber & Metal Framed with Soft Closing Sliding System

International Patent Registered



WEIDER Soft Closing and Soft Opening Sliding Door Gear System offers four-wheeled non maintenance hangers which includes a self-closing distance on the closing ends to cover a wide range of residential and commercial applications. PKT120 Series hangers are easy to install and provides measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design



Art # PKT120

- Application: For Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 800mm (Other dimensions upon request)
- Maximum Door Height: 3000mm
- Total System loading: 120KG
- Soft Dampening acutator loading/ force: 40KG, 60KG , 80KG, 100KG. (Other loading upon request.)
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with surface mount floor guide
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control soft closing and opening action
- Non-maintenance ball bearing wheels to ensure durability, smoothness during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
 - Ball Bearing Floor guide
 - wall mount ball bearing floating door guide
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

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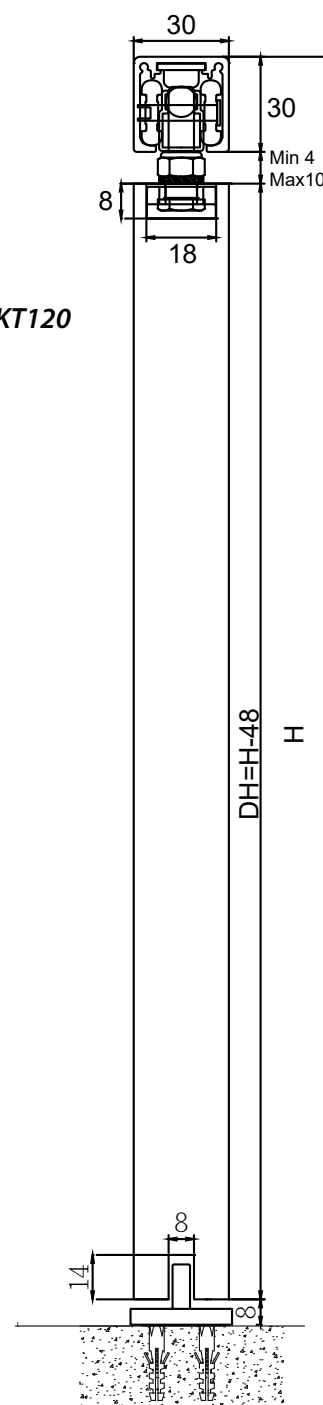


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SD-6800-T/M-PKT120-BS

GUARANTEE

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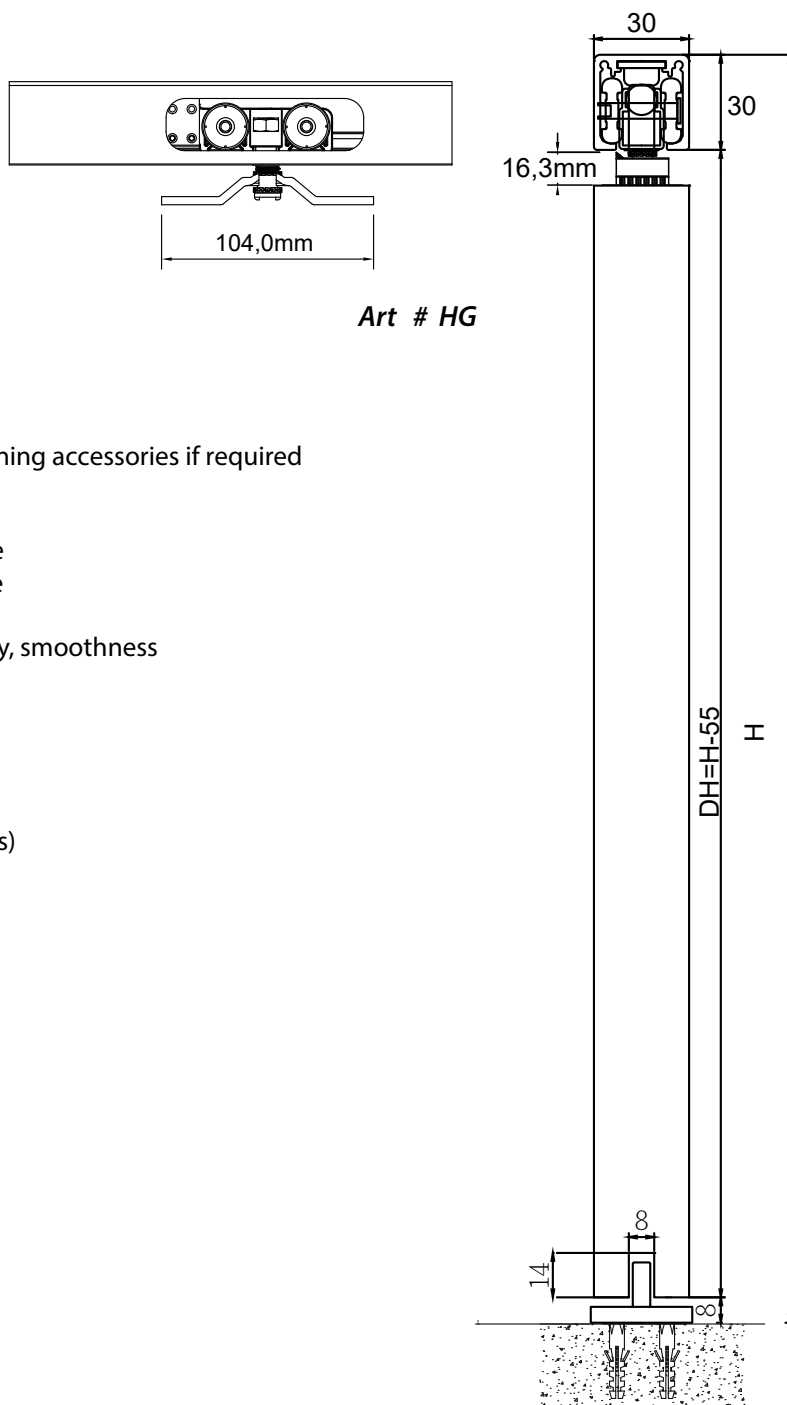
Single Panel Sliding System for Timber & Metal Framed

International Patent Registered



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Hanger Design



Art # HG

Features and Specifications

- Application: For Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 550mm
- Maximum Door Height: 3000mm
- Total System loading: 120KG
- Modular system, user can install soft closing and soft opening accessories if required
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- Zero hacking of floors or zero trip hazard: Does not require bottom rail floor guide all systems are supplied with surface mount floor guide
- Non-maintenance ball bearing wheels to ensure durability, smoothness during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
 - Ball Bearing Floor guide
 - wall mount ball bearing floating door guide
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales

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