

STRAIGHT SLIDING 305

For timber or metal top hung sliding doors. Max 700kg.

APPLICATION

- Used in commercial, industrial and agricultural applications where robust gear is required
- Designed to accommodate single or multiple panels on one or more tracks
- Designed for interior and exterior applications
- Versatile range of hanger, track, bracket and guide options, allows the 305 system a wide range of applications
- Where doors are fitted externally, a canopy is recommended
- Suitable for Fire Resistant applications

DOOR SPECIFICATION

Track System 305

For Individual Doors:

Max Door Wt Steel Hanger 700kg
Door Thickness 43-57mm*
Max Door Height 4800mm

* For doors outside the recommended door thickness, please contact our technical sales team for further information.

HARDWARE SPECIFICATION

Track **H305** Galvanised Steel (2000, 2500, 3000, 4000 & 6000mm lengths)
Fix spacing at 900mm centres (maximum)

Brackets **H1A/305** Face fix aluminium, single track
H3A/305 Soffit fix aluminium, single track
H4A/305 Soffit fix (in line) aluminium, single track
H4R/305 Soffit fix (adjustable) steel, single track
H5/305 Face fix aluminium, double track
H9A/305 Face fix (low headroom) steel, single track
For closed and jointing bracket option please contact our Technical Sales Team.

Fire Door Brackets **H1/305** Face fix cast iron, single track
H1/305L Face fix cast iron closed left, single track
H1/305R Face fix cast iron closed right, single track
H1X/305 Face fix cast iron jointing, single track

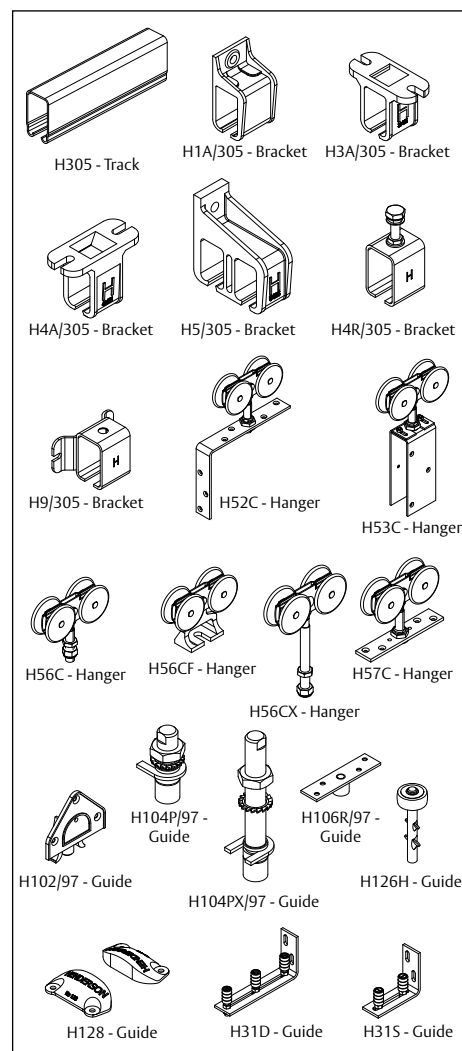
Hangers (2 per door)* **H52C/S** Timber doors - angle plate fixing
H53C/S Timber doors - apron fixing
H56C/S Metal doors - angle frame
H56CX/S Metal doors - box frame
H57C/S Timber/metal doors - concealed fixing

* Each panel must be rigid enough to be supported by only two hangers

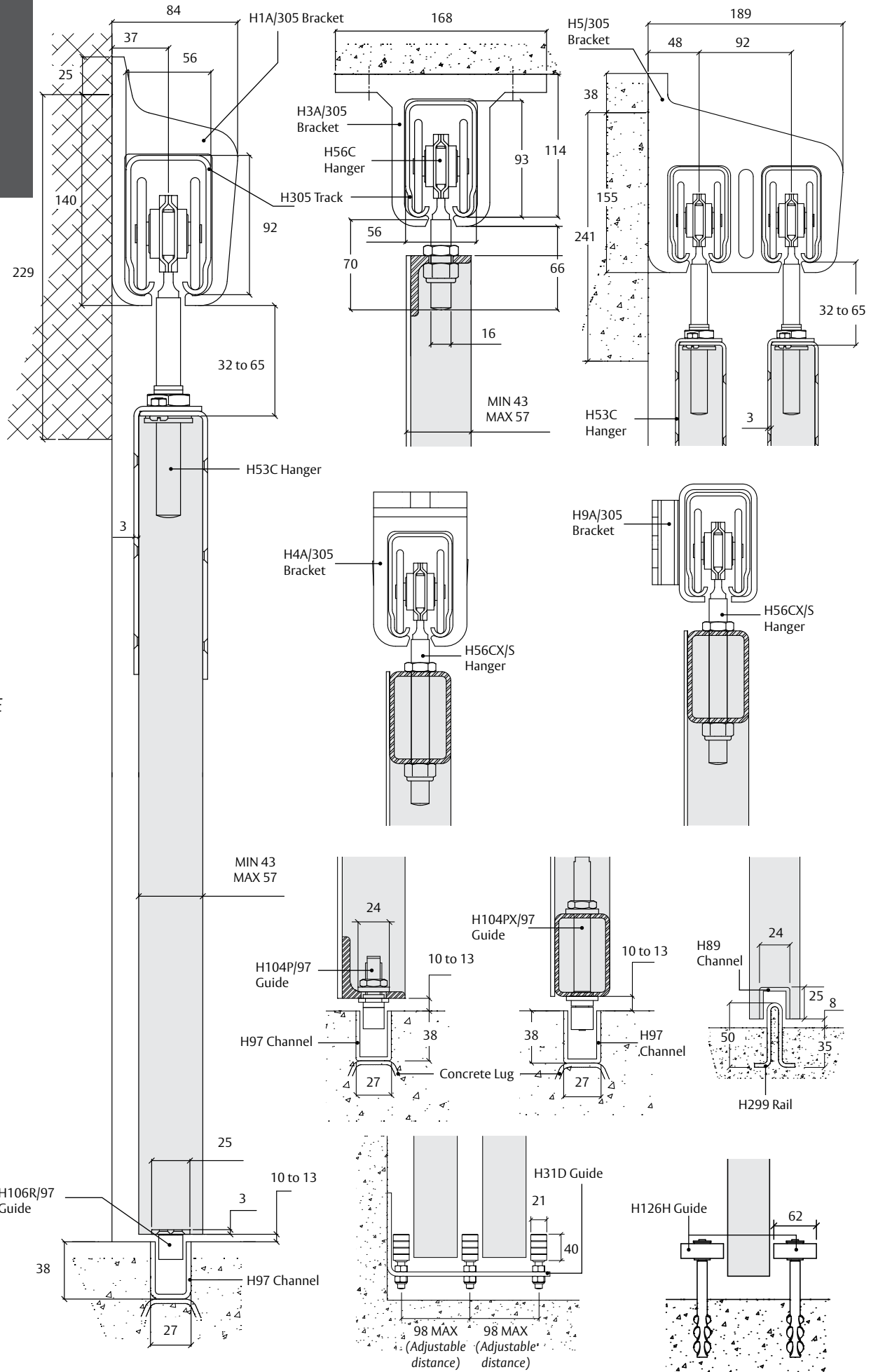
Guides **H31D** Wall guide, double
H31S Wall guide, single
H102/97 Timber doors
H104P/97 Metal doors - angle frame
H104PX/97 Metal doors - box frame
H106/97 Timber doors - concealed fixing
H126H Ground stay roller
H128 Shoe guide
All steel parts are electro zinc-plated.

Channels **H89** Galvanised steel (2000, 3000 & 4000mm lengths)
H97 Galvanised steel (2000, 3000, 4000 & 6000mm lengths)

Rail **H299** Galvanised steel (2000, 2500 & 3000mm lengths)



HENDERSON



NOT TO SCALE