

STRAIGHT SLIDING 307

For timber or metal top hung sliding doors. Max 2000kg.

APPLICATION

- Designed to allow very heavy and large industrial doors to be easily moved
- Designed to accommodate single or multiple panels on one or more tracks
- Versatile range of hanger, track, bracket and guide options, allows the 307 system to be used in a wide range of applications
- Where doors are fitted externally, a canopy is recommended

DOOR SPECIFICATION

Track System 307

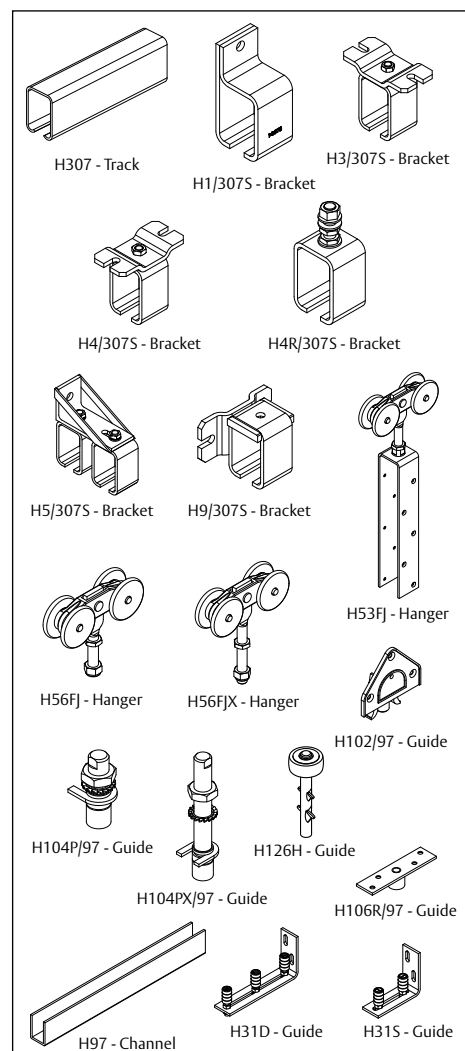
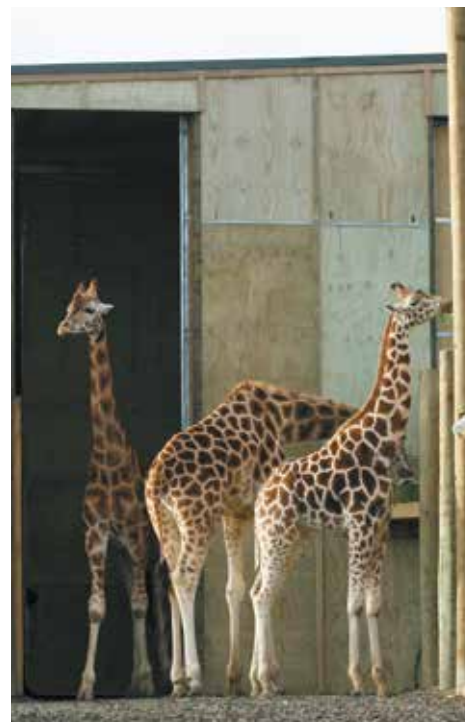
For Individual Doors:

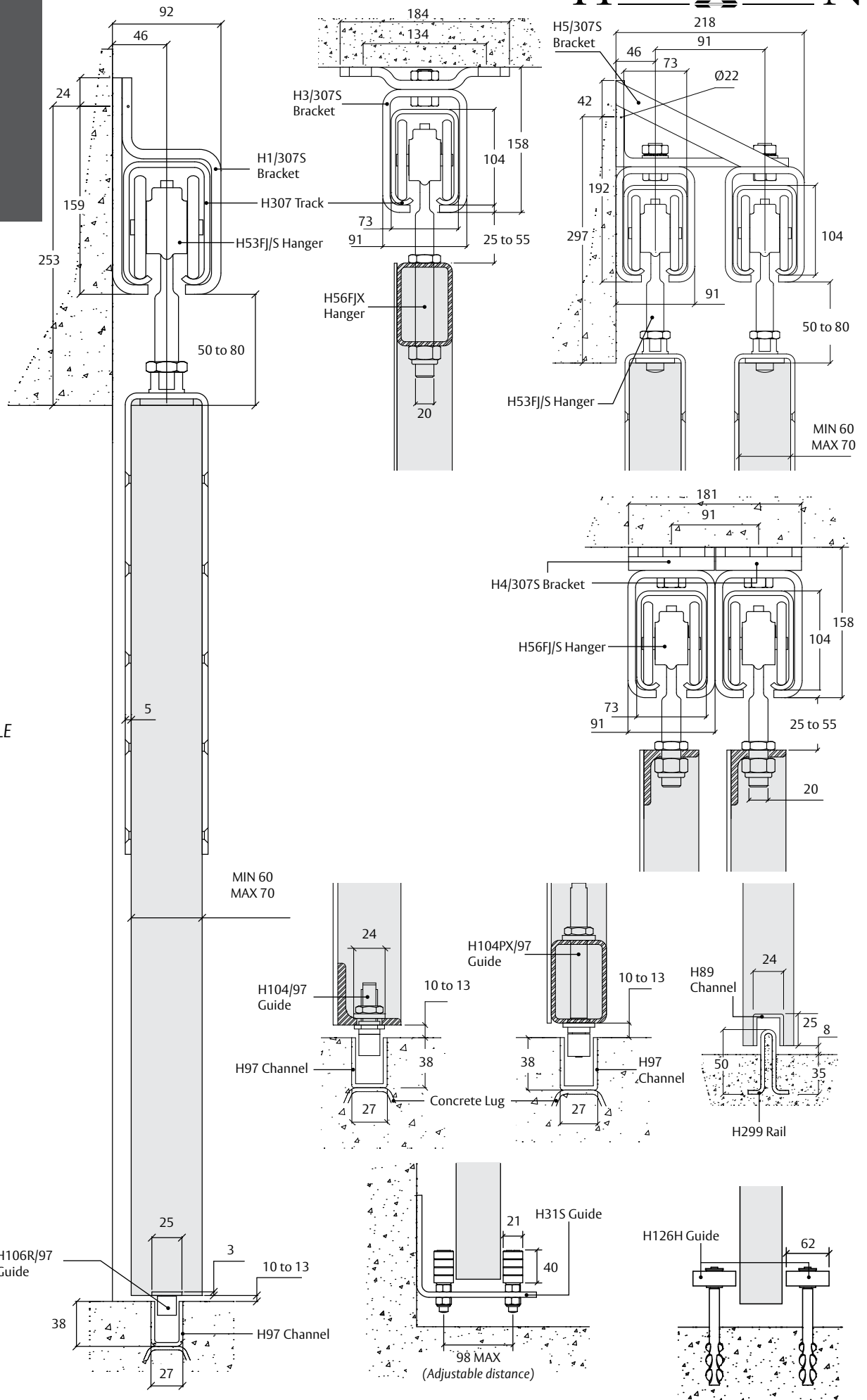
Max Door Weight 2000kg
Door Thickness 50-70mm*
Max Door Height 6000mm

* For panels thicker than 70mm, please contact our technical sales team for further information.

HARDWARE SPECIFICATION

Track	H307	Steel Zinc Plated (2000, 3000 & 4000mm lengths) Fix spacing at 900mm centres (maximum)
Brackets	H1/307S H3/307S H4/307S H4R/307S H5/307S H9/307S	Face fix steel, single track Soffit fix steel, single track Soffit fix (in line) steel, single track Soffit fix (adjustable), single track Face fix steel, double track Restricted headroom face fix steel <i>For closed and jointing bracket option please contact our Technical Sales Team.</i>
Hangers (2 per door)	H53FJ H56FJ H56FJX	Timber doors - apron fixing Metal doors - angle frame Metal doors - box frame
Guides	H31D H31S H102/97 H104P/97 H104PX/97 H106/97 H126H H128	Wall guide, double Wall guide, single Timber doors Metal doors - angle frame Metal doors - box frame Timber doors - concealed fixing Ground stay roller Shoe guide <i>All steel parts are electro zinc-plated.</i>
Channels	H89 H97	Galvanised steel (2000, 3000 & 4000mm lengths) Galvanised steel (2000, 3000, 4000 & 6000mm lengths)
Rail	H299	Galvanised steel (2000, 2500 & 3000mm lengths)





NOT TO SCALE

MIN 60
MAX 70

H104/97
Guide

H97 Channel

H104PX/97
Guide

H89
Channel

H97
Channel

H299 Rail

H106R/97
Guide

H97 Channel

H31S Guide

H126H Guide

98 MAX
(Adjustable distance)