

STRAIGHT SLIDING 290

For timber or metal top hung sliding doors. Max 150 or 200kg

APPLICATION

- Designed for commercial and industrial applications
- Designed to accommodate single or multiple panels on one or more tracks
- Versatile range of hanger, track, bracket and guide options, allows the 290 system a wide range of applications
- Where doors are fitted externally, a canopy is recommended

DOOR SPECIFICATION

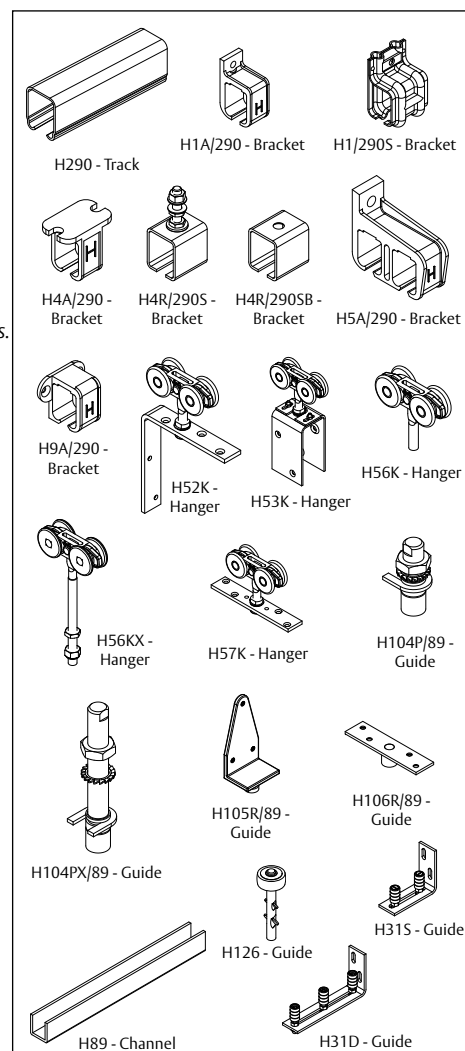
Track System	290
For Individual Doors:	
Max Door Wt Nylon Hanger	150kg
Max Door Wt Steel Hanger	200kg
Door Thickness	35-48mm
Max Door Height	3000mm

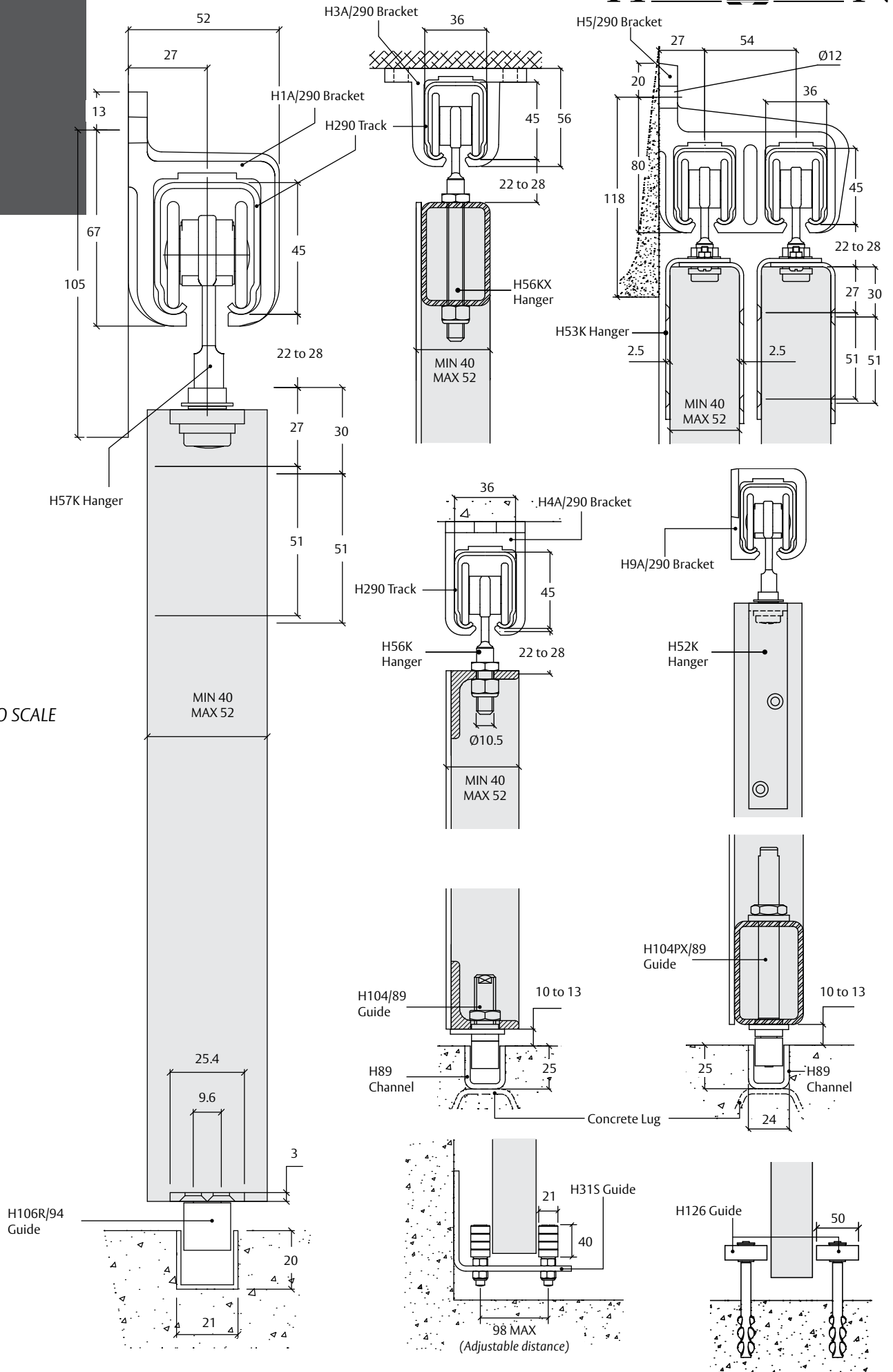
HARDWARE SPECIFICATION

Track	H290	Galvanised Steel (2000, 2500, 3000, 4000 & 6000mm lengths) Fix spacing at 900mm centres (maximum)
Brackets	Aluminium	Steel (Zinc plated)
	H1A/290	H1/290S Face fix, single track
	H3A/290	- Soffit fix, single track
	H4A/290	- Soffit fix (in line), single track
	-	H4R/290S Soffit fix (adjustable), single track
	H5/290	- Face fix, double track
	H9A/290	- Face fix (low headroom), single track
For closed and jointing bracket options please contact our Technical Sales Team.		
Hangers	150kg	200kg
(2 per door)*	H52K/N	H52K/S200 Timberdoors - angle plate fixing
	H53K/N	H53K/S200 Timber doors - apron fixing
	H57K/N	H57K/S200 Timber doors - concealed fixing
	H56K/N	H56K/S200 Metal doors - angle frame
	H56KX/N	H56KX/S200 Metal doors - box frame
	H57K/N	H57K/S200 Metal doors - concealed plate
- All hangers suffixed 'N' have silent running nylon wheels and 'S' have steel wheels.		
- Nylon wheeled hangers should not be used on installations involving temperatures exceeding 80°C		

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

Guides	H31D	Wall guide, double
	H31S	Wall guide, single
	H104P/89	Metal doors - angle frame
	H104PX/89	Metal doors - box frame
	H105R/89	Timber doors
	H106R/94	Timber doors - concealed fixing
	H126	Ground stay roller
Channels	H89	Galvanised steel (2000, 3000 & 4000mm lengths)
	H94X	Aluminium (2000, 3000, 4000 & 6000mm lengths)
	H94	Brass (1500 & 3000mm lengths) Pre-drilled and countersunk for wood or lugging into concrete.





NOT TO SCALE