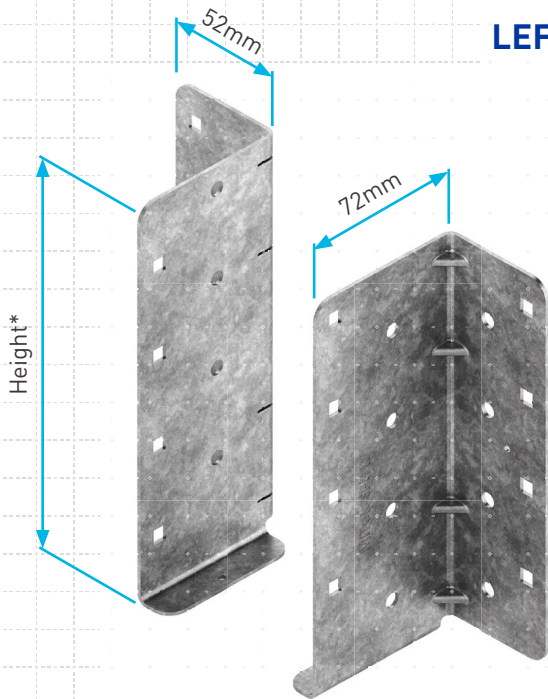


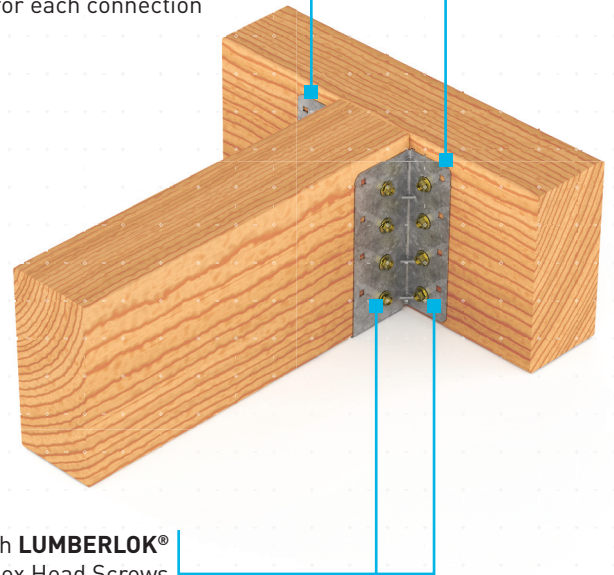
# SPLIT HANGERS

## FOR LARGER TIMBER WIDTHS OR DOUBLE MEMBER CONNECTIONS

- Available in heights of 137, 177 and 217mm
- Always used in pairs
- Fill all round holes with screws first. If greater loads are required, fill all secondary square holes in addition to round holes with screws as per the table below.



### LEFT AND RIGHT HAND HANGERS required for each connection



Fix each flange with **LUMBERLOK®**  
Type 17-14g x 35mm Hex Head Screws  
as per table below

\* Split Hangers are available in heights of:

- SPH140 - 137mm
- SPH180 - 177mm
- SPH220 - 217mm

**NOT TO BE USED IN  
EXTERIOR SITUATIONS**

### Characteristic Loads per pair of Split Hangers

Hanger Type	Fill all round holes with screws			Fill all round and square holes with screws		
	Number of Screws per Flange	Down	Uplift	Number of Screws per Flange	Down	Uplift
SPH140	3	15kN	15kN	6	36kN	30kN
SPH180	4	24kN	20kN	8	48kN	40kN
SPH220	5	30kN	25kN	10	60kN	50kN

**Material:** 1.55 G300 Z275 Galvanised Steel

**AVAILABLE FROM LEADING BUILDERS SUPPLY MERCHANTS THROUGHOUT NEW ZEALAND**

**MiTek®**  
**LUMBERLOK®**  
Timber Connectors

Scan for installation video  
<https://vimeo.com/117353600>  
[www.mitek.nz.co.nz](http://www.mitek.nz.co.nz)

