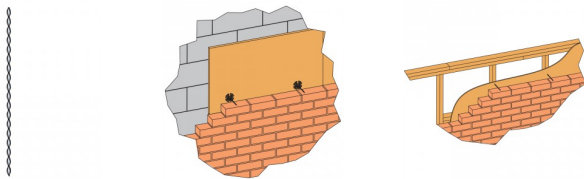




Type 6 stainless steel timber frame wall ties for fixing wood frame structures to masonry facades in new build and retrofit applications.



[UK-DoP-h15-0001.pdf](#)



## TECHNICAL DATA

### Timber Frame Wall Tie - Performance Values

References	Type Classification	Cavity Width [mm]	Dimensions [mm]		Min. tie embedment depth [mm]	
			Tie Length	Ø	Timber frame	Mortar
HELI05180A2	6	50	180	5	35	70
HELI05205A2	6	50-75	205	5	35	70
HELI05230A2	6	75-100	230	5	35	70
HELI05255A2	6	101-125	255	5	35	70

NOTE: Maximum permissible differential movement is 24mm

### Thin Joint Masonry Wall Ties - Performance Values

References	Type Classification	Cavity Width [mm]	Dimensions [mm]		Min. tie embedment depth [mm]	
			Tie Length	Ø	3.5 N/mm <sup>2</sup> Solid AAC	Mortar
HELI07205A2	3	50	205	7	80	70
HELI07230A2	3	50 - 75	230	7	80	70

References	Type Classification	Cavity Width [mm]	Dimensions [mm]		Min. tie embedment depth [mm]	
			Tie Length	Ø	3.5 N/mm <sup>2</sup> Solid AAC	Mortar
HELI07255A2	3	75 - 100	255	7	80	70
HELI07280A2	3	100 - 125	280	7	80	70
HELI07305A2	3	125 - 150	305	7	80	70

