Speed-fix

Fixing Data Sheet

KEYS

Pilot Hole
X= No need for pilot hole
O= Use of pilot hole Optional
(4.5)or(6)= pilot hole size in millimetres

Min Penetration
19 = 19 Millimetres
25 = 25 Millimetres
30 = 30 Millimetres
50 = 50 Millimetres
75 = 75 Millimetres
90 = 90 Millimetres

Speed-fix size
6 = 6.0mm Speed-Fix
8 = 8.0mm Speed-Fix
E = 6.00 or 8.0mm Speed-Fix

Fixing Centres
25= 25 centimetres between Speed-Fix
30= 30 centimetres between Speed-Fix
45= 45 centimetres between Speed-Fix
60= 60 centimetres between Speed-Fix
T/J= To Joist, rafter, or stud Centres

APPLICATIONS	Minimum thickness	Pilot hole size	Hard Woods Oak, Mahogany				Soft Woods Pine, Spruce & MDF				Light Weight Blocks Thermalite, Celcon, Etc				Bricks, Stone, Concrete Blocks				Solid Concrete Engineering Bricks				Laid in class 4 Mortar Beds			
			Pilot Hole Size	Min Penetration	Speed-Fix Size	Fixing Centres	Pilot Hole Size	Min Penetration	Speed-Fix Size	Fixing Centres	Pilot Hole Size	Min Penetration	Speed-Fix Size	Fixing Centres	Pilot Hole Size	Min Penetration	Speed-Fix Size	Fixing Centres	Pilot Hole Size	Min Penetration	Speed-Fix Size	Fixing Centres	Pilot Hole Size	Min Penetration	Speed-Fix Size	Fixing Centres
Skirting boards, dado , picture rails, architraves	19	O									X	50	6	60	4.5	50	6	60								
Timber frames & linings	25	O									X	90	8	45	4.5	75	E	45	4.5	50	6	45	X	75	E	45
Decking and flooring timber	19	O	4.5	50	6	T/J	O	50	E	T/J	X	50	8	T/J	4.5	75	6	T/J	4.5	50	6	T/J				
Battens for dry-lining, tile hanging & cladding	25	O					O	50	6	T/J	X	75	8	45	4.5	75	E	45	4.5	50	6	45				
Frame Ties, fixing door & window frames to mortar beds	25	X																					X	75	E	25
Gate, Fence & trellis posts	25	4.5	4.5	50	6	30	O	50	6	30	X	75	8	30	4.5	75	E	30	4.5	50	6	30	X	75	E	30
Struts, purlins, rafters and wall-plates	50	4.5	4.5	50	6	T/J	O	50	E	T/J	X	75	8	T/J	4.5	75	E	T/J	4.5	50	6	T/J				
Scarfing timbers, weather & storm boards	25	O	4.5	50	6	25	O	50	6	25																
Timber brackets for securing wall cupboard & radiators	25	O					O	50	6	25	X	90	8	25	4.5	75	E	25	4.5	50	6	25				
Securing wall-plates to masonry	50	O									X	90	8	60	4.5	75	8	60	6	50	8	60				
Retaining ties, secure new walls to existing											X	90	8	30	4.5	75	8	30	6	50	8	30	X	75	8	30