

# HardieDrive™ Screw Selector Guide

## External Cladding

Steel Thickness	James Hardie™ Product	Product Thickness (mm)	HardieDrive™ 25mm Square Head	HardieDrive™ 41mm Square Head*	HardieDrive™ 25mm Phillip Head Collated	HardieDrive™ 41mm Phillip Head Collated*
0.5 - 1.6mm BMT	Scyon™ Stria™	14		✓		✓
	Scyon™ Matrix™	8		✓		✓
	Scyon™ Axon™	9		✓		✓
	Scyon™ Linea™	16		✓		✓
	Easylap™	8.5		✓		✓
	HardieFlex™	4.5		✓		✓
		6		✓		✓
	HardieTex™	7.5		✓		✓
	PrimeLine™	9		✓		✓
	HardiePlank™	7.5		✓		✓
	PanelClad™	6		✓		✓

## Internal Lining

Steel Thickness	James Hardie™ Product	Product Thickness (mm)	HardieDrive™ 25mm Square Head	HardieDrive™ 41mm Square Head	HardieDrive™ 25mm Phillip Head Collated	HardieDrive™ 41mm Phillip Head Collated
0.5 - 1.6mm BMT	Villaboard™	6	✓		✓	
		9	✓		✓	
		12	✓		✓	
	Architectural™ InRaw™	6	✓		✓	
	Versilux™	4.5	✓		✓	
		6	✓		✓	
	HardieGroove™	7.5	✓		✓	
	PineRidge™	6	✓		✓	

## Flooring

Steel Thickness	James Hardie™ Product	Product Thickness (mm)	HardieDrive™ 25mm Square Head	HardieDrive™ 41mm Square Head	HardieDrive™ 25mm Phillip Head Collated	HardieDrive™ 41mm Phillip Head Collated
0.5 - 1.6mm BMT	Secura™ Interior	19		✓		✓
		22		✓		✓
	Secura™ Exterior	19		✓		✓
		22		✓		✓

\* The 41mm HardieDrive™ Screw is required for all external cladding thickness based on the use of James Hardie™ 12mm HardieBreak™ thermal strip to satisfy building code requirements.

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