

EUROPEAN HARDENED TIMBER

[BPIR Disclosure Statement - European Hardened Timber](#)

Range	Thickness	Locking System	Scope of Use	Building Code Compliance				
				Structure B1.3.1,B1.3.2, B1.3.3 (b,c)	Durability B2.3.1(c)	Fire Spread C3.4(b)	Internal Moisture E3.3.3 & E3.3.5	Access Routes D1.3.3
Bjelin L European Hardened Timber	9.2mm	5G Dry	Class 23 & 33	Alternative ≥ 500kg/m ³	Alternative EN 14354	Acceptable CRF ≥ 8.8kW/m ²	Alternative ISO 4760	Alternative USRV 40
Bjelin S European Hardened Timber	9.2mm	5G Dry	Class 23 & 33	Alternative ≥ 500kg/m ³	Alternative EN 14354	Acceptable CRF ≥ 8.8kW/m ²	Alternative ISO 4760	Alternative USRV 40
Bjelin XL European Hardened Timber	11.3mm	5G Dry	Class 23 & 33	Alternative ≥ 500kg/m ³	Alternative EN 14354	Acceptable CRF ≥ 8.8kW/m ²	Alternative ISO 4760	Alternative USRV 40
Kahrs Life Narrow European Hardened Timber	7.0mm	Woodloc® 5G	Class 23 & 33	Alternative ≥ 500kg/m ³	Alternative EN 14354	Acceptable Cfl s1	Alternative ISO 4760	Acceptable R10
Kahrs Life Wide European Hardened Timber	7.0mm	Woodloc® 5G	Class 23 & 33	Alternative ≥ 500kg/m ³	Alternative EN 14354	Acceptable Cfl s1	Alternative ISO 4760	Acceptable R10
Parky Deluxe Residential	10mm	Unifit X	Class 23 & 31	Alternative ≥ 500kg/m ³	Alternative CE 14342:2013	Acceptable Cfl s1	Alternative ISO 4760	Alternative USRV ≥ 45
Parky Pro Enhanced Residential	7.2mm	Uniclic	Class 23 & 31	Alternative ≥ 500kg/m ³	Alternative CE 14342:2013	Acceptable Cfl s1	Alternative ISO 4760	Alternative USRV ≥ 45
Parky Summit Residential	10mm	Unifit X	Class 23 & 31	Alternative ≥ 500kg/m ³	Alternative CE 14342:2013	Acceptable Cfl s1	Alternative ISO 4760	Alternative USRV ≥ 45
Underlay - Aqua Elite	-	-	-	-	-	-	-	-