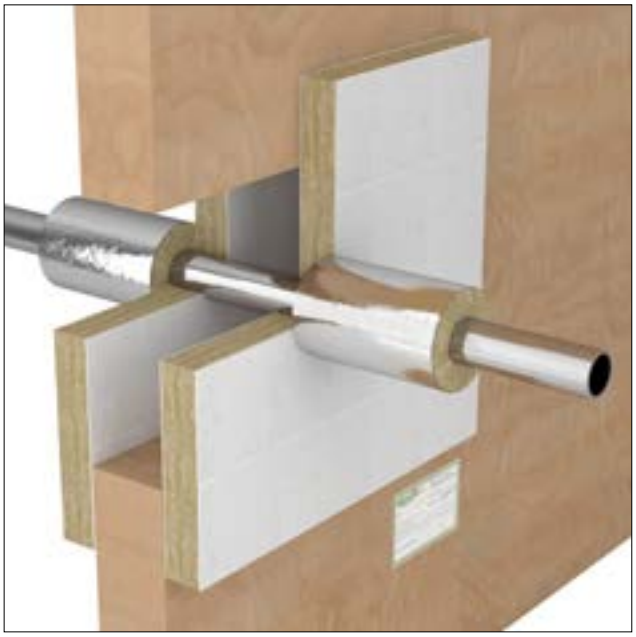
5.3.11 **B32_TW100_IP** - incombustible pipes on timber wall ≥ 100 mm - TECNOBOARD

Description

- Timber wall - thickness ≥ 100 mm.
- Sealing both sides with double TECNOBOARD.
- Pipe insulation LI/CI.
- The TECNOBOARD panel must be fixed to the outside of the support overlapping it by 100 mm with 300 mm pitch screws.



Classification and field of application

Type of pipe	Diameter [mm]	Insulation	Max. aperture [mm]	Classification
Incombustible	40	80 kg/m^3 stone wool 20 mm thick	1200x600	EI 120 (C/U)
	40 - 219	80 kg/m^3 stone wool 30 mm thick	1200x600	EI 90 (C/U)
Copper	≤ 54	80 kg/m^3 stone wool 20 mm thick	1200x600	EI 120 (C/C)