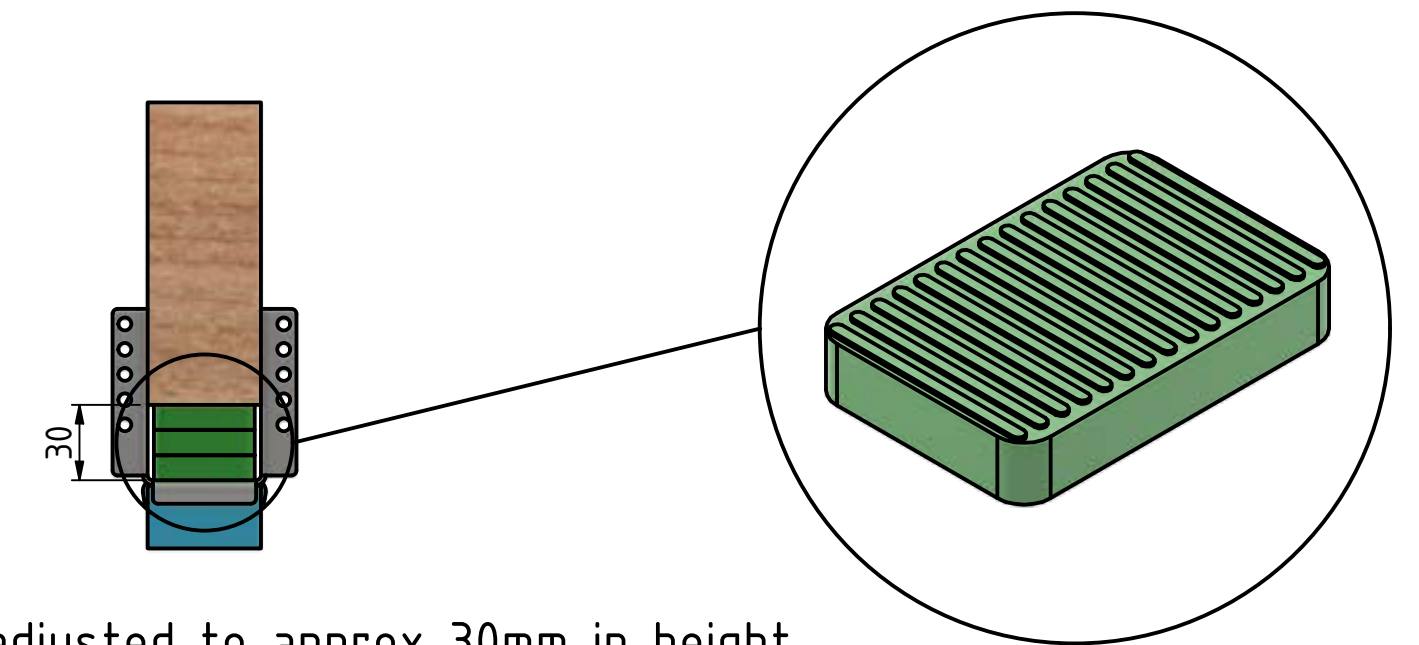
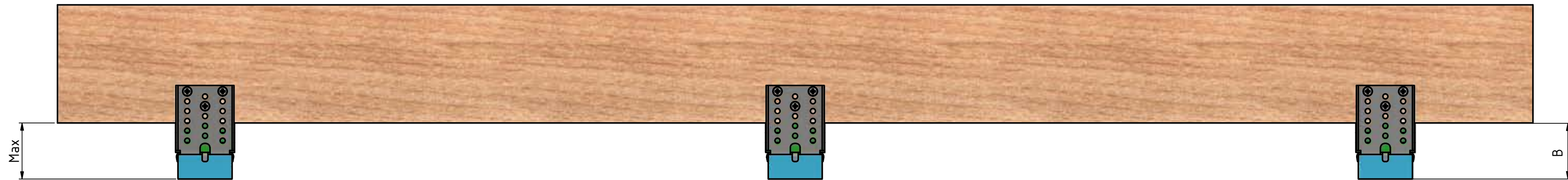
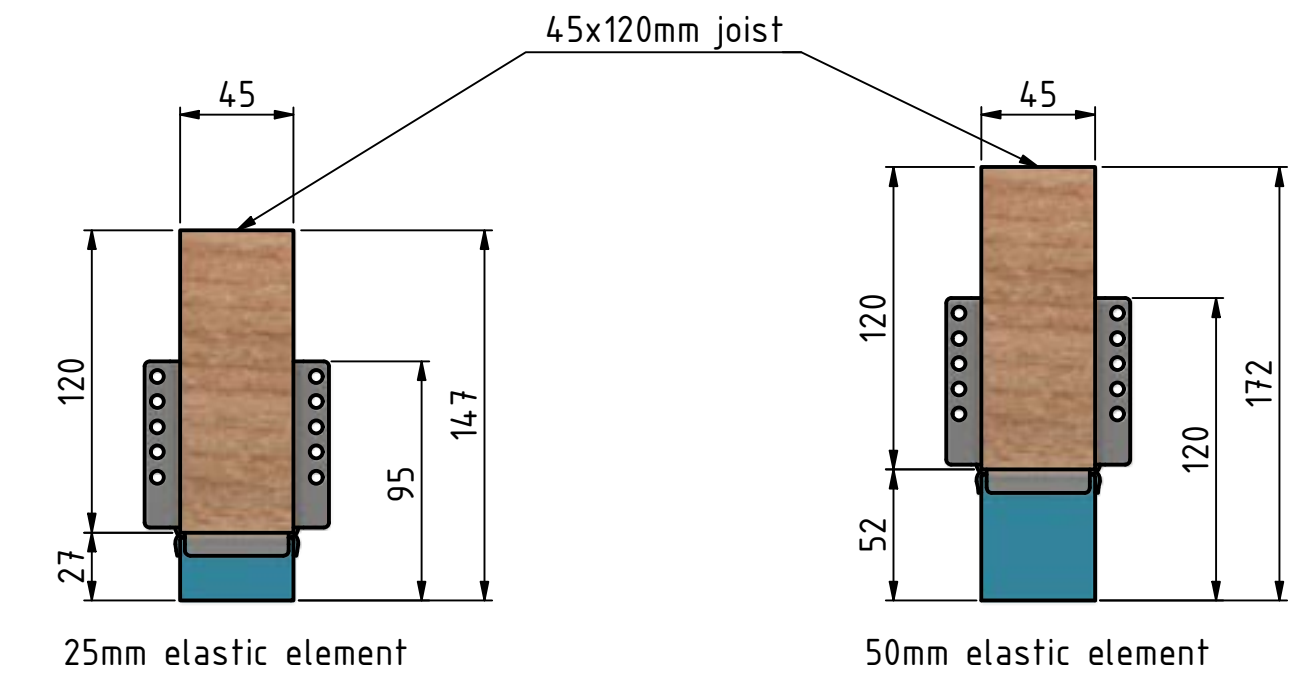
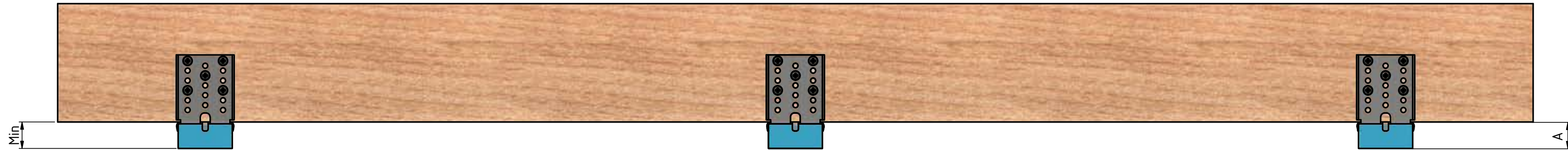
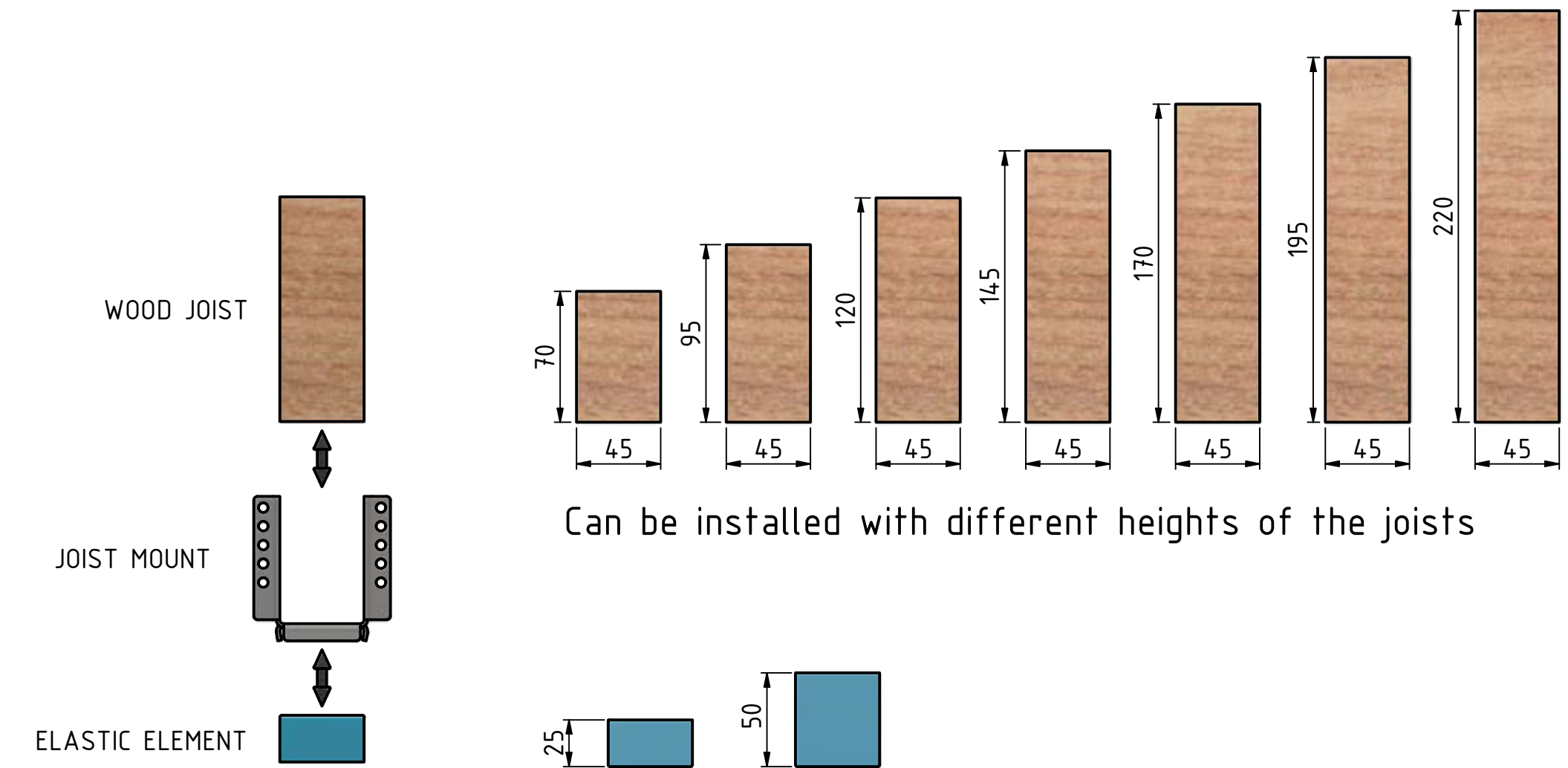
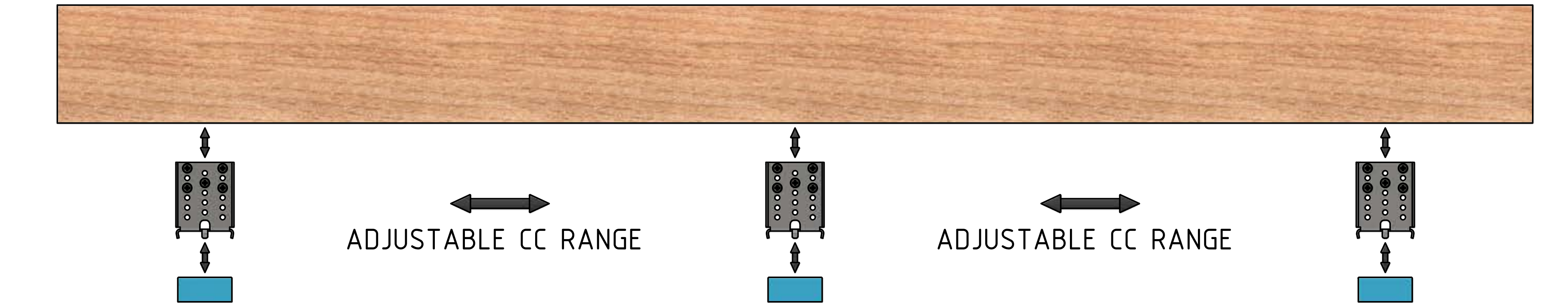
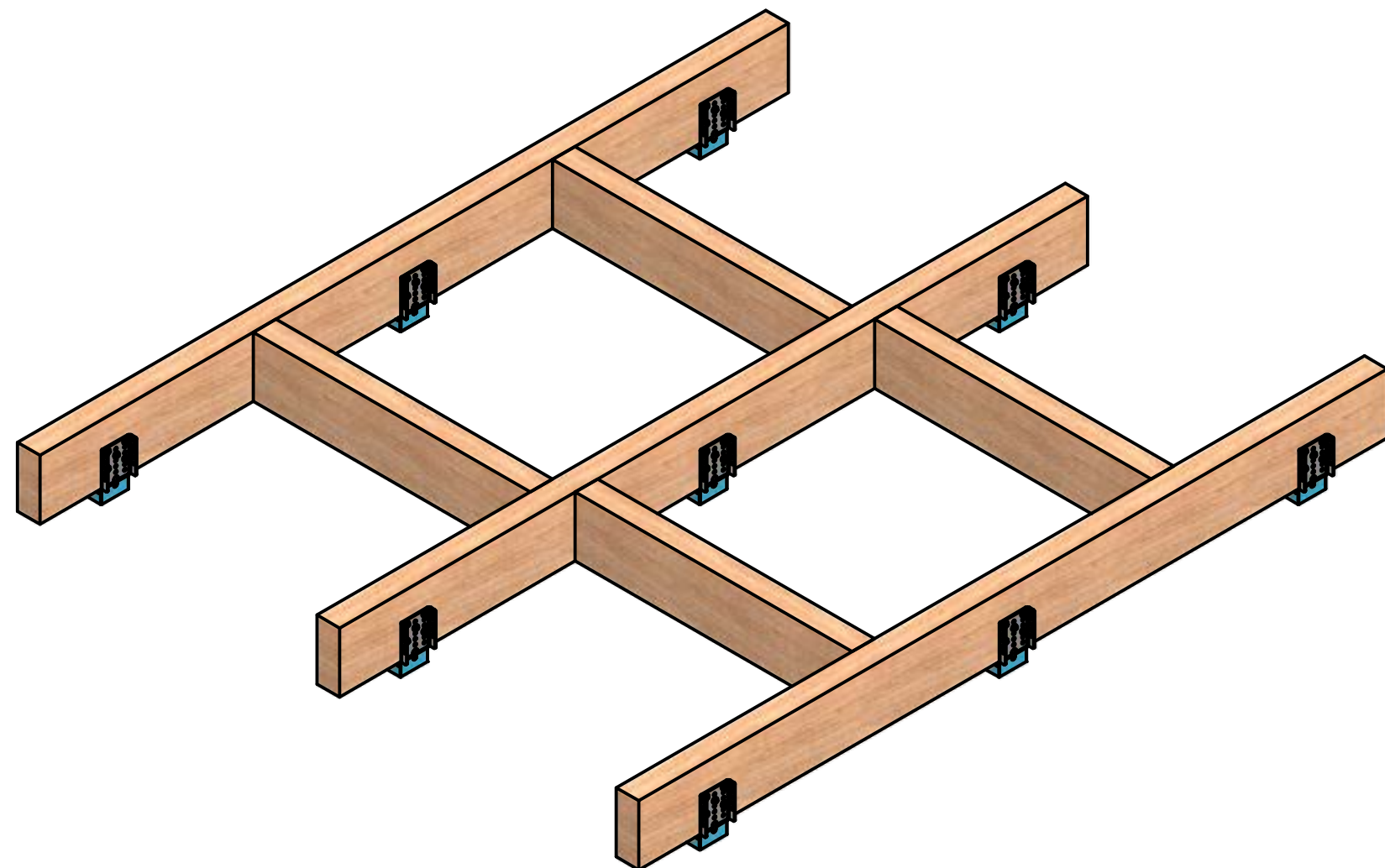
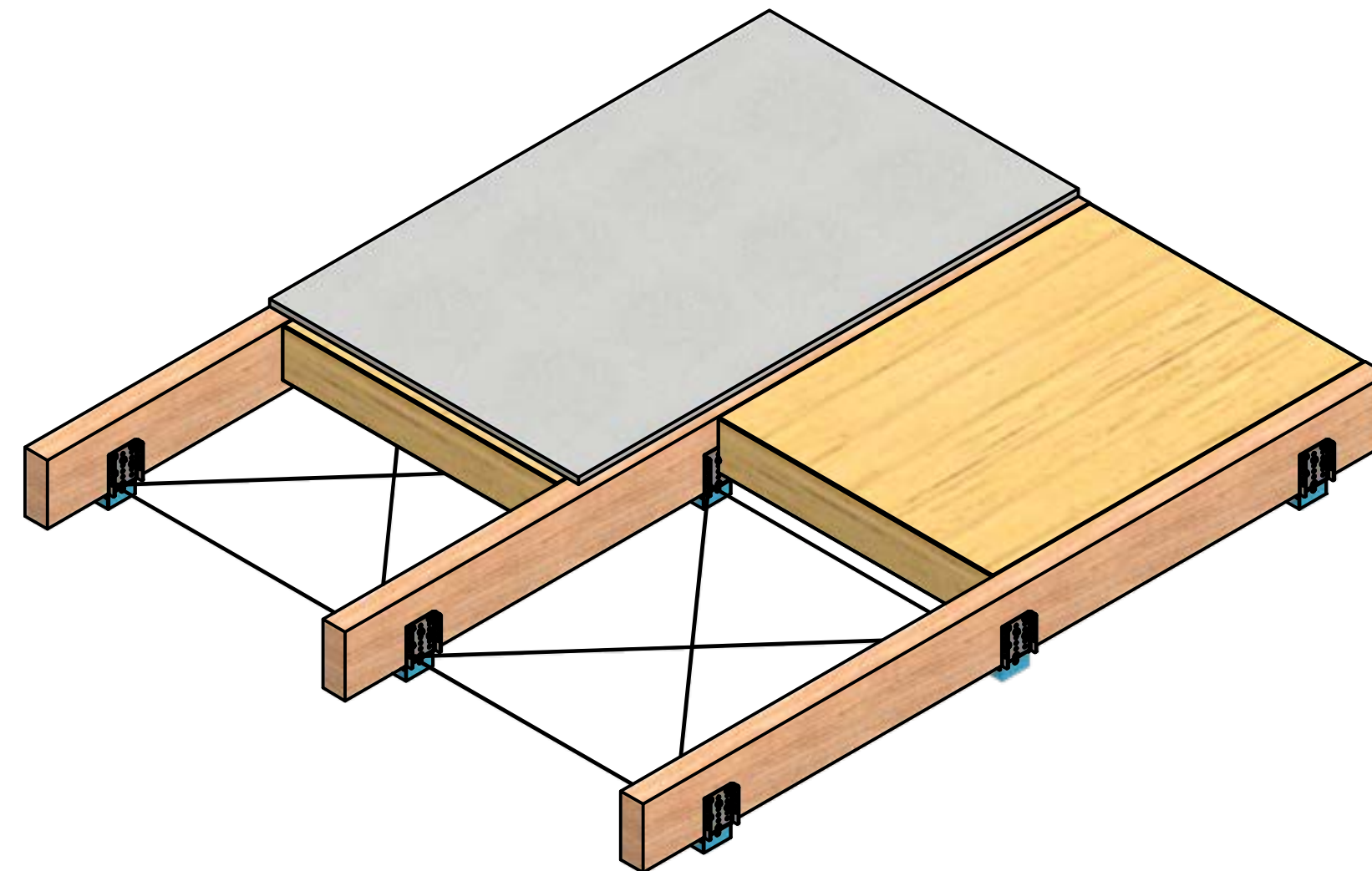




Can be adjusted to approx 30mm in height
Important to install distance plates after height adjustment
(NOT SUPPLIED BY VIBRATEC)



Installation with joists fastened together



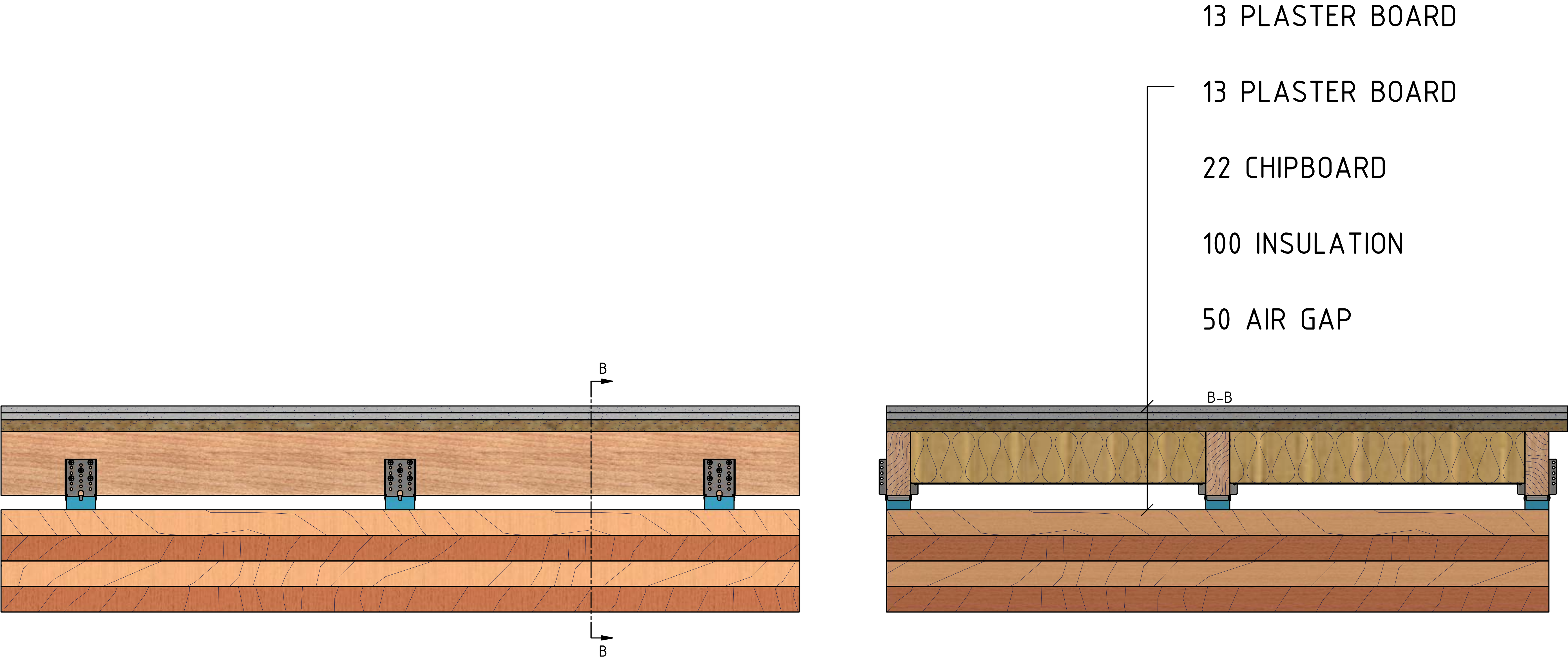
Installation with joists fastened together
and support strings tied between them to hold the insulation

Approximate height under the joist (unloaded)		
	A (min)	B (max)
Elastic element 25mm	27 mm	57 mm
Elastic element 50mm	52 mm	82 mm

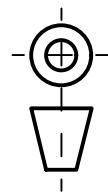
Design H.Å	Checked by	Approved by	Weight N/A	Format A1	Scale N/A
VT-FFB ELASTIC FLOOR SYSTEM			Drawing no VT FFB	Date 2025-11-24	Rev. 00

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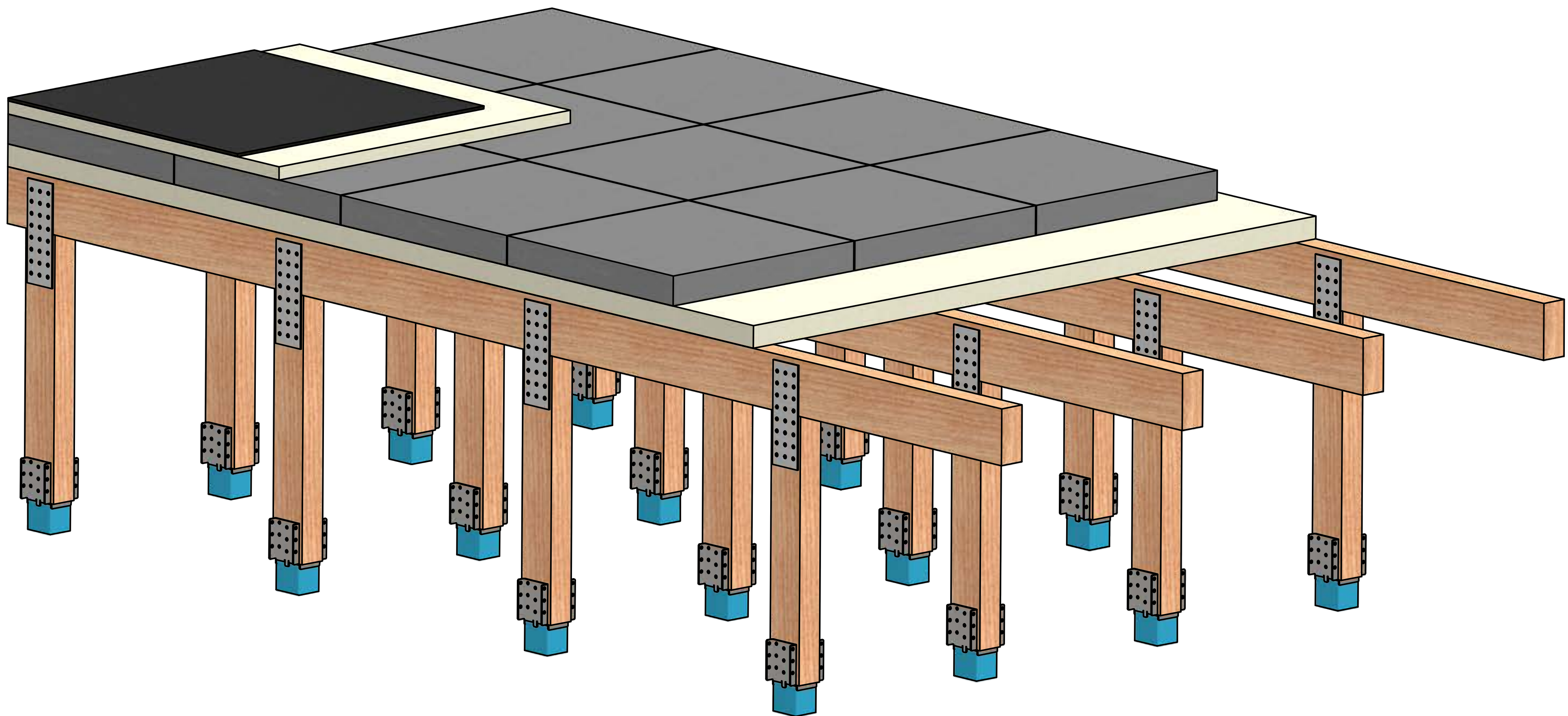
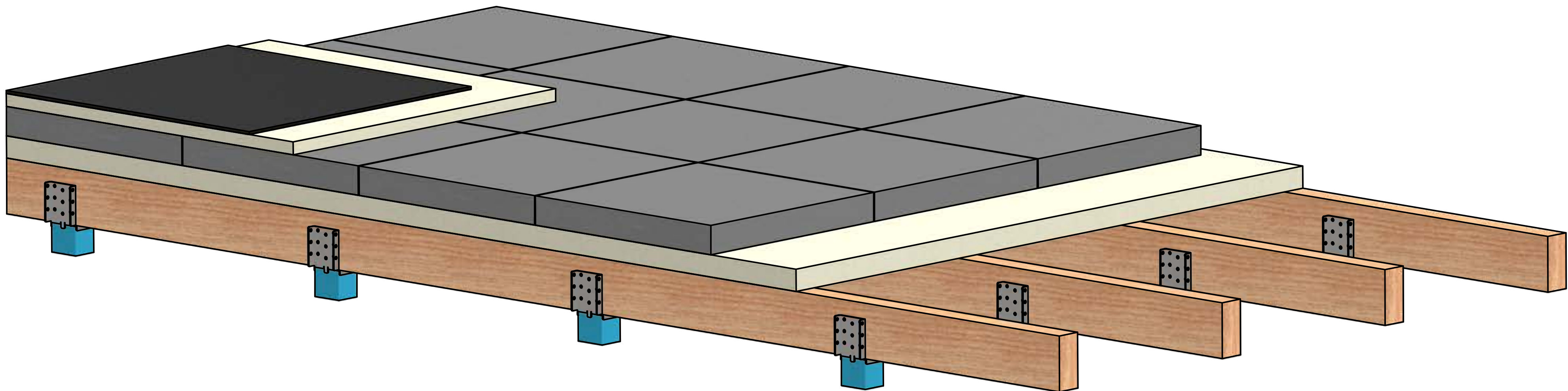


EXAMPLE IN DRAWING:
VT-FFB, 25mm thick elastic element with 45x120mm joist



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Design	Checked by	Approved by	Weight	Format	Scale
H.Å			N/A	A1	N/A
VT-FFB INSTALLATION EXAMPLE			Drawing no	Date	Rev.
			VT FFB Layers	2025-11-25	00
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Design	Checked by	Approved by	Weight	Format	Scale
MP			N/A	A1	N/A
INSTALLATION EXAMPLE VT-FFB			Drawing no	Date	2024-09-11
				Rev.	00
Vibratec Akustikprodukter AB Norrsvund 1859,760 17 Blidö Tel. +46 (0) 176 20 78 80 www.vibratec.se			VIBRATEC		