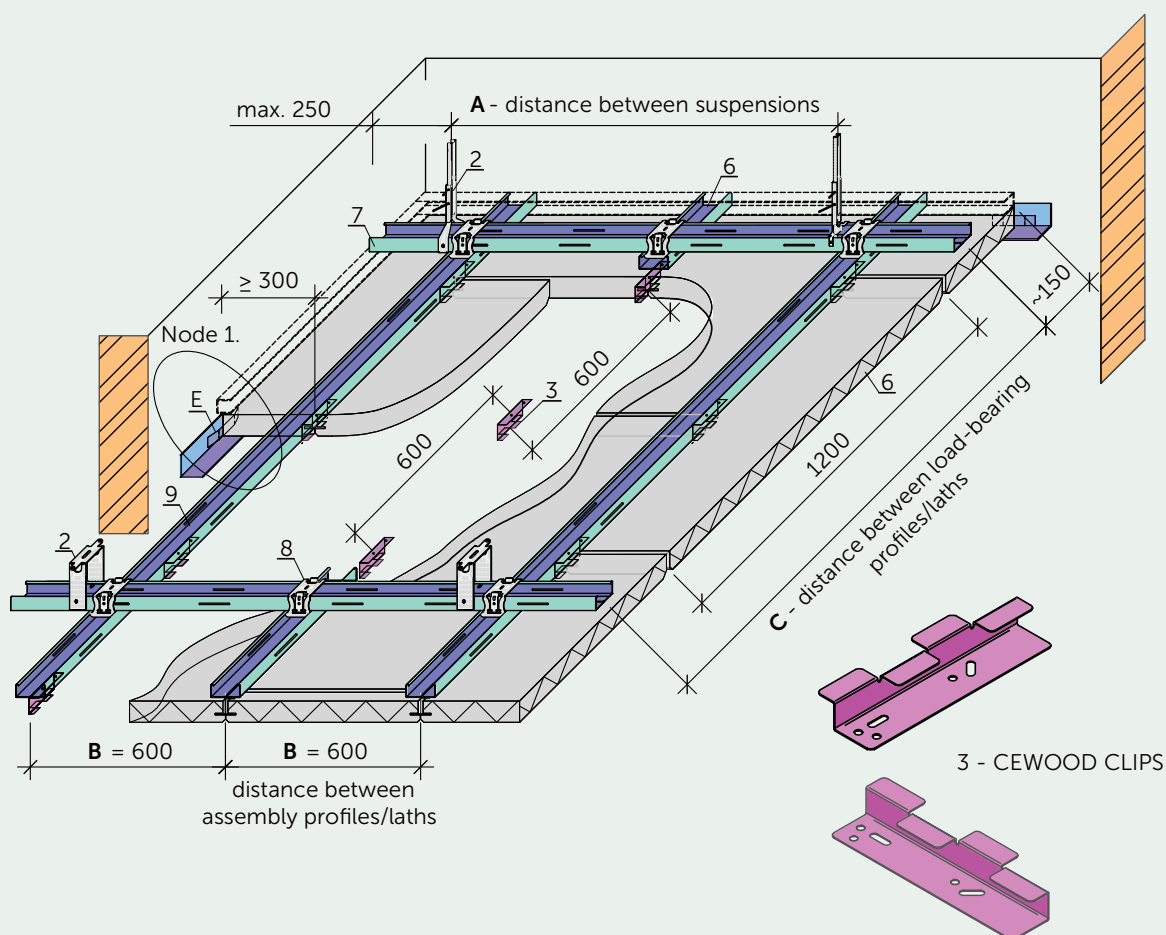


CEILINGS ON CEWOOD CLIPS

The substructure frame can be made of CD type metal profiles or wooden laths. The frame can be attached to load-bearing structures with a U-type suspension, wire or quick suspension, as well as a nonius type clamp.



Maximum mounting distances of frame elements

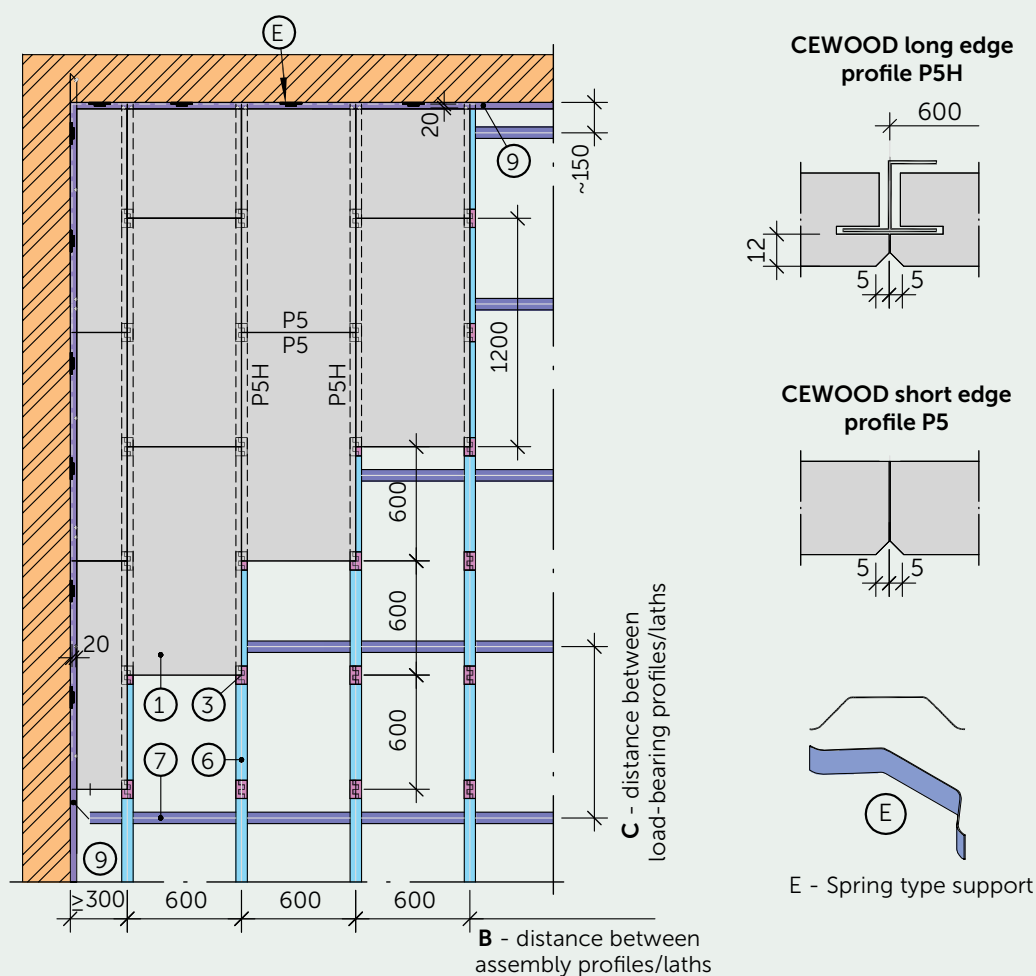
Load-bearing profiles/laths	Assembly profiles/laths	A - distances between suspension elements/fastenings	
		Load class kN/m ²	
Distance C - mm	Distance B - mm	Up to 0,15	Up to 0,30
600	600	1150	900
900	600	1000	800
1000	600	950	750
1200	600	900	

Must use suspensions with load-bearing capacity ≥ 0.40 kN

CEILINGS ON CEWOOD CLIPS

CEWOOD clip assembly guidelines on metal CD and wooden lath frame

Each CEWOOD Panel 25 mm or 35 mm with dimensions 1200x600 mm is supported with 6 clips, 600x600 mm panels are supported with 4 clips. CEWOOD Panels on long edge has profile P5H, but short edge - P5.



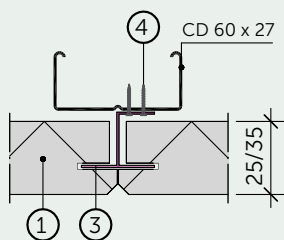
Explanation of numbering

1. CEWOOD Panels
2. Suspension element
3. CEWOOD clip
4. Fastening screw 4,0x25 mm
5. Conical anchor $\geq$ M6
6. Metal CD or wooden lath assembly profile
7. Metal CD or wooden lath load-bearing profile
8. Cross connector for CD profiles
9. Wall L profile L35/35 mm
- E - Spring type support

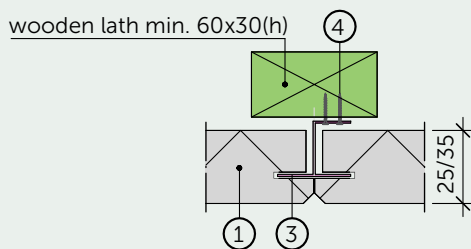
CEILINGS ON CEWOOD CLIPS

CEWOOD clip fastening on different substructure

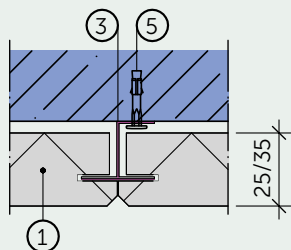
CEWOOD clip fastening on CD profile



CEWOOD clip fastening on wooden lath

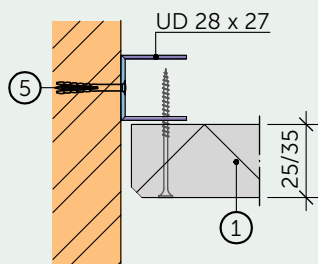


CEWOOD clip direct fastening to load-bearing structure

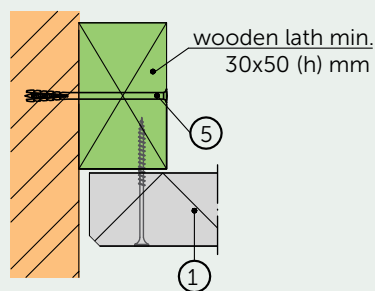


Ceiling perimeter fastening when ceilings fastened with CEWOOD clips

Fastening on perimeter metal profile



Fastening on perimeter wooden lath



Supporting perimeter with wall L profile L35x35 mm

