

Cladding and decking end-match

Reduce waste and save installation time.





With an end-matched board you need **11% less material** per project

End-matching is featured on Thermory cladding, decking and flooring.

Our wood products set the bar for longevity and stability with proven rot resistance and a timeless aesthetic.

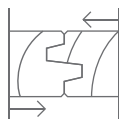
Plus, our thermal modification process delivers consistency across every board for easy installation and impeccable construction.



EASY
INSTALLATION



LOW
WASTE



END-
MATCHING



SUSTAINABLE

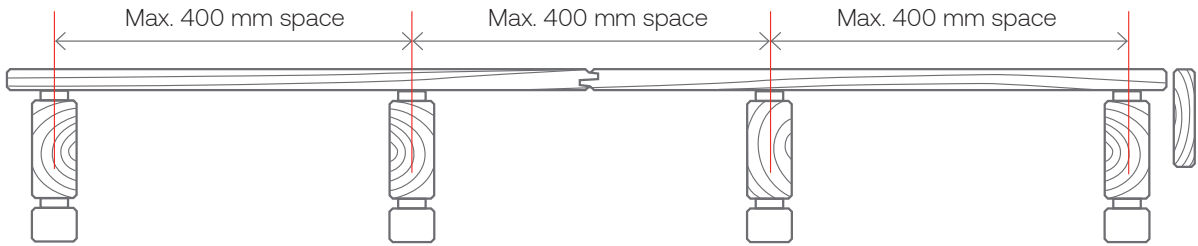


Thermory® end-match

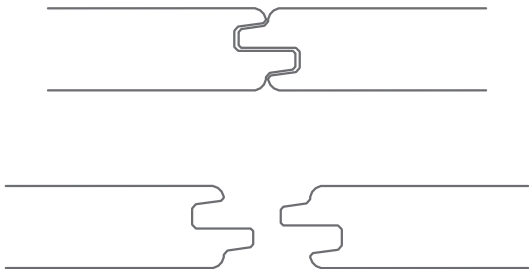
For a tight and clean look most Thermory® profiles can be produced with end-matching, which enables falling lengths to be installed efficiently. In addition to the beautiful, clean design aesthetic, it also saves time measuring and cutting!

With Thermory's exclusive end-matching, the ends of the boards do not need to rest on the support joists. This creates less waste, reducing labor costs and shortening the installation time. Each board must rest on and be fastened to a minimum of two joists.

WOOD SPECIES	APPLICATIONS
Thermo-ash	Decking
Thermo-pine	Cladding
Thermo-radiata pine	Flooring
Thermo-oak	
Thermo-spruce	



Thermory thermo-ash decking D45J, with end-match.



Thermory thermo-ash cladding C7J, with end-matching.



Thermory thermo-pine cladding C34 Mix & Match, with end-matching.

Reduce waste and save installation time with end-matching.

Nothing turns your client's dream project into a nightmare faster than installation challenges. Our endmatch locking system spans decking joists and cladding furring strips to create clean, tight seams with little wasted product. This saves you measuring and cutting.

Faster to the finish.

End-matched seams don't have to land on joints or furring strips. So, you save time on every row without having to cut boards back for support. Simply grab the next board and go, only stopping at the end to cut.



Thermory ash decking with end-matching, NOA Restaurant, Estonia. Photo: Terje Ugandi