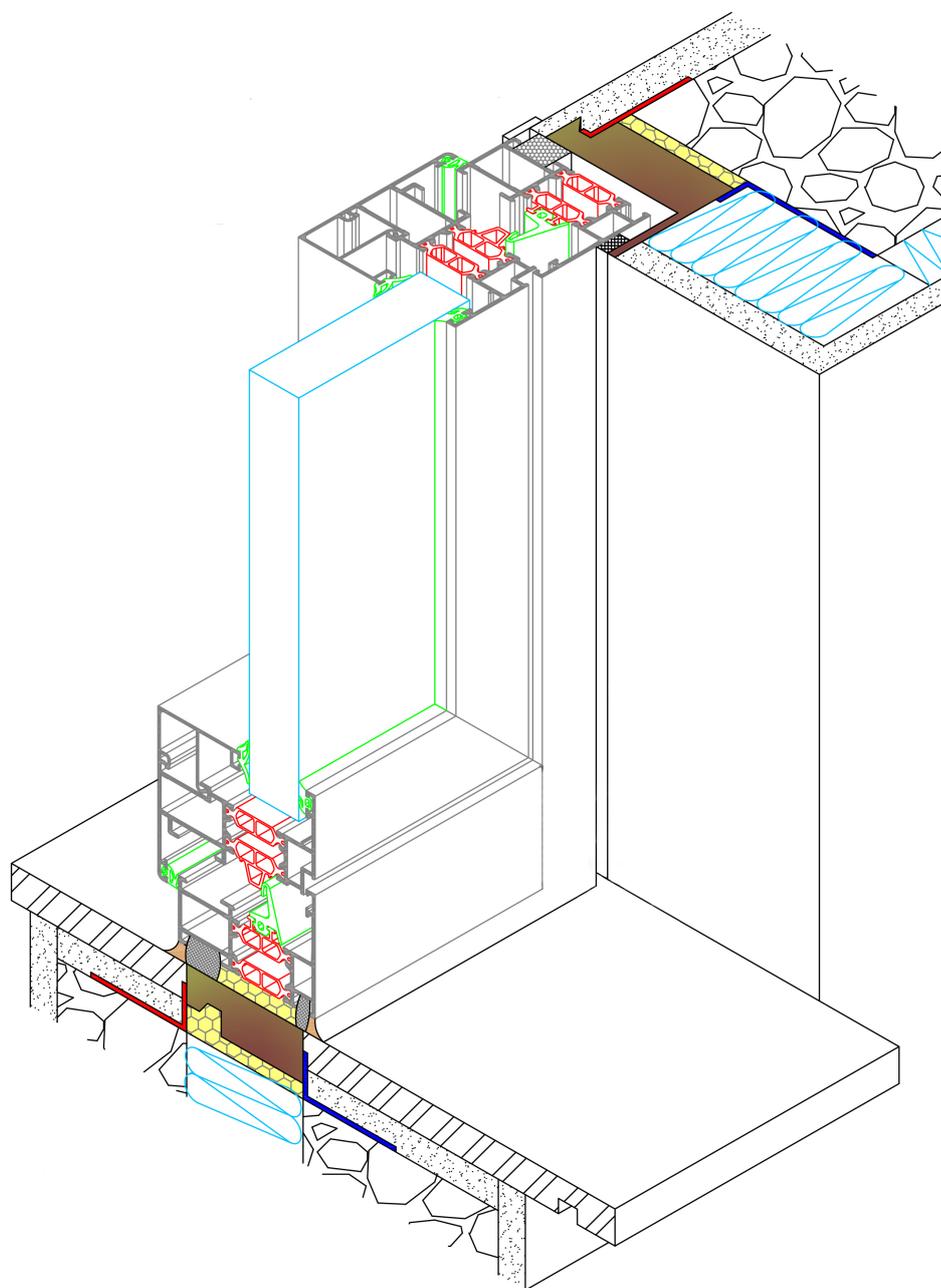


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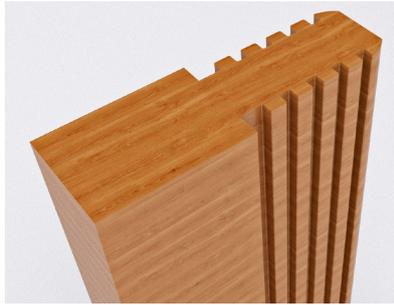
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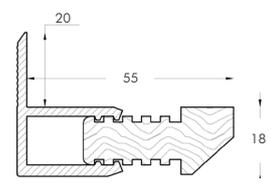
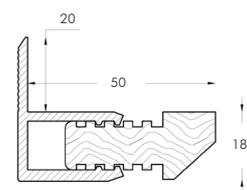
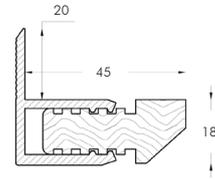
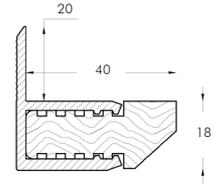




Codice TE 10020



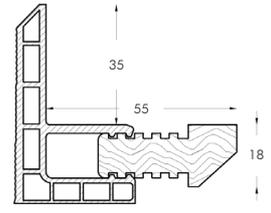
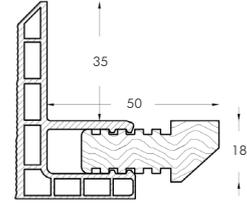
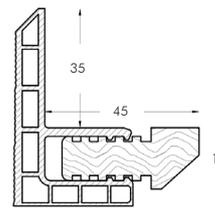
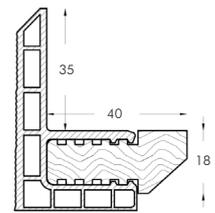
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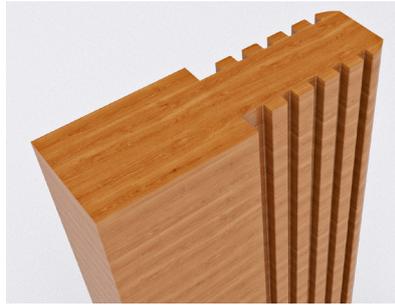


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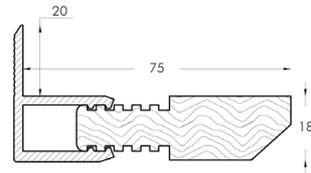
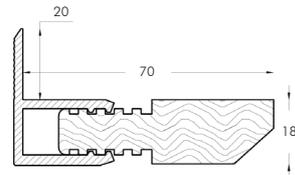
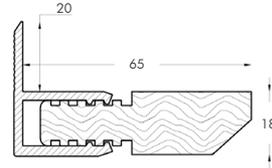
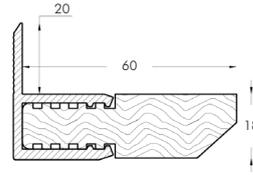




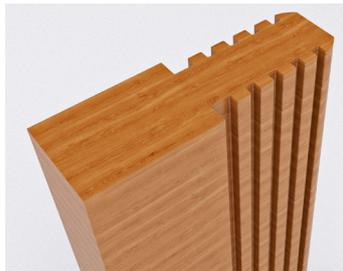
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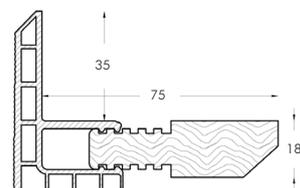
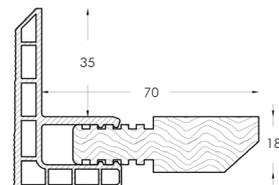
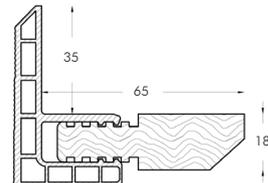
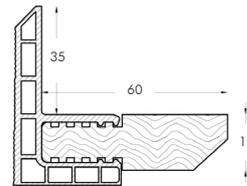
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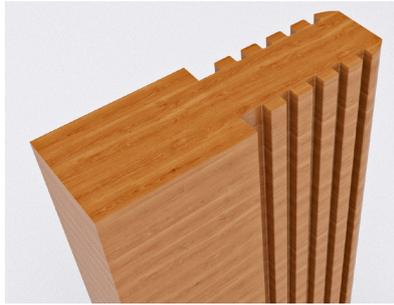


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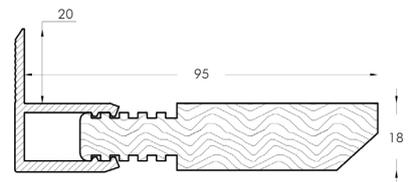
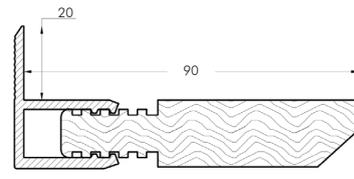
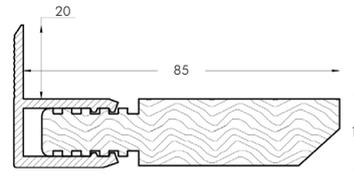
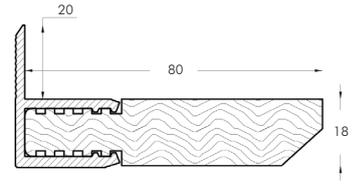




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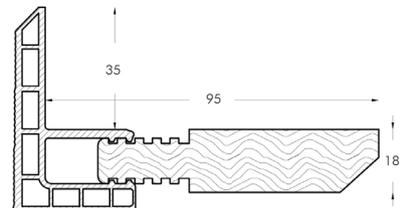
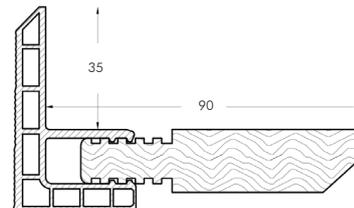
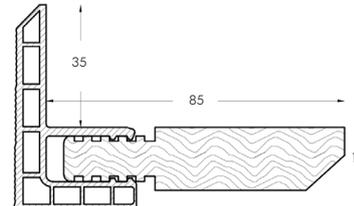
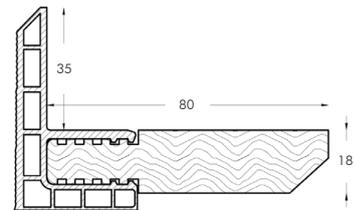
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Codice TE 10021

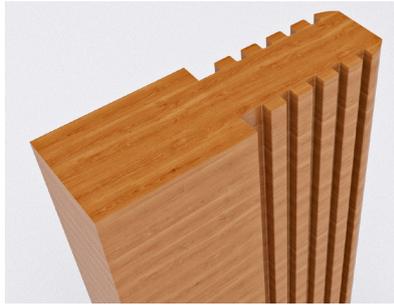


Codice TE 10011

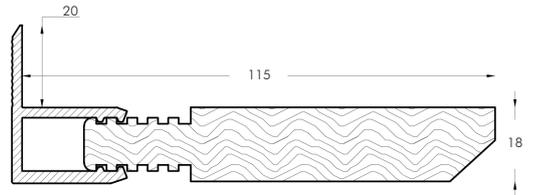
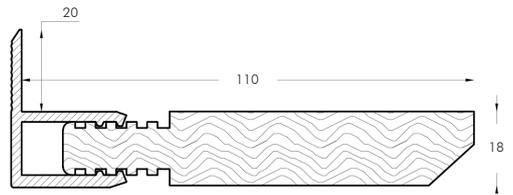
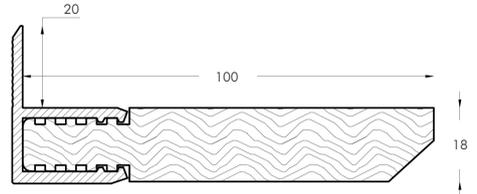
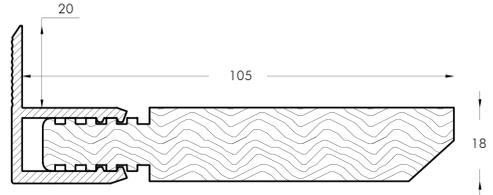




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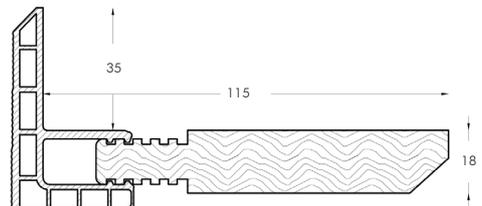
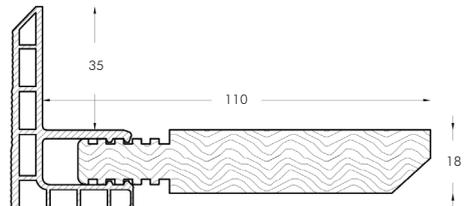
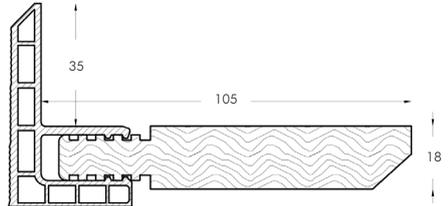
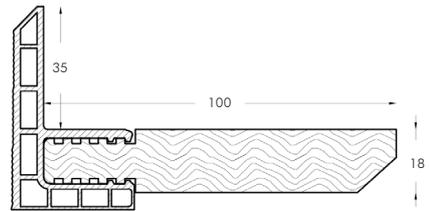
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Codice TE 10021

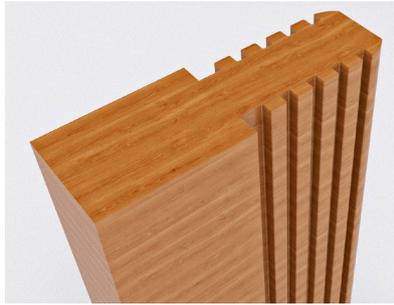


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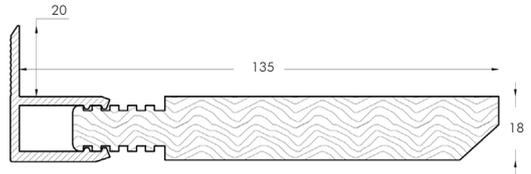
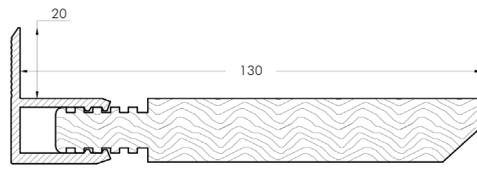
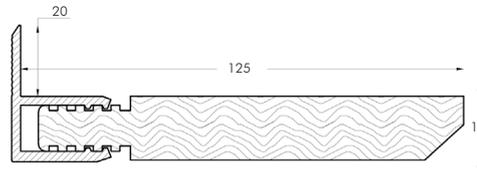
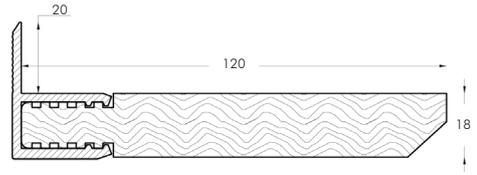




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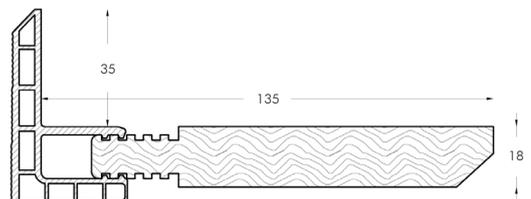
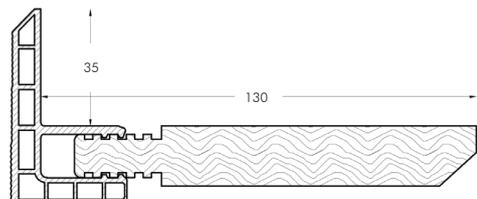
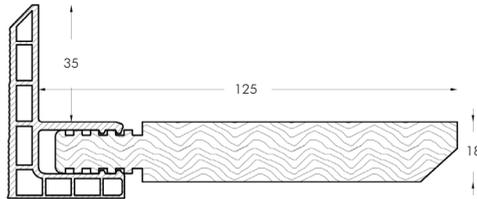
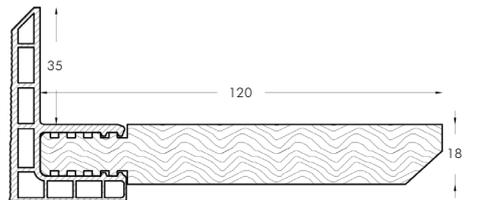
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Codice TE 10021

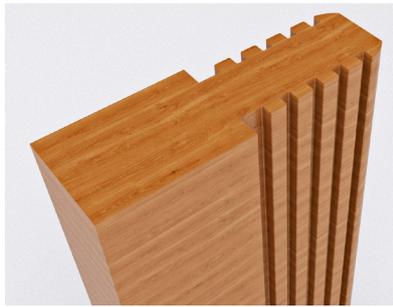


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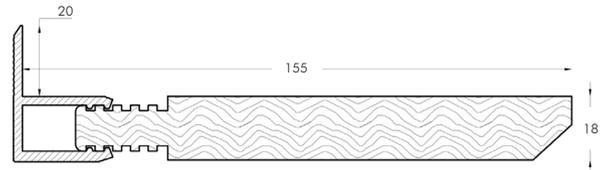
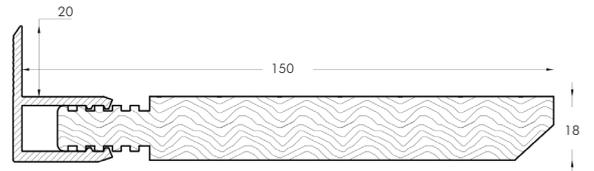
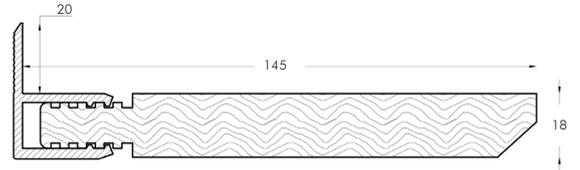
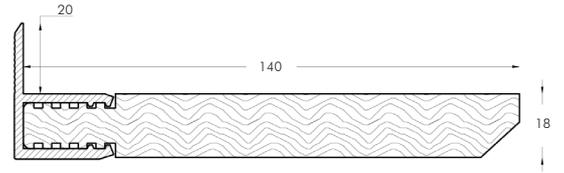




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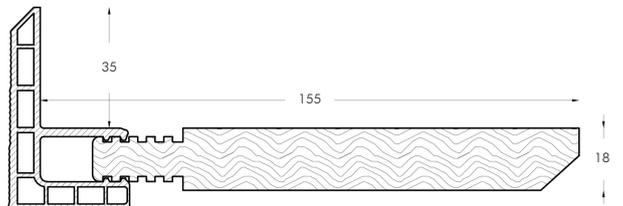
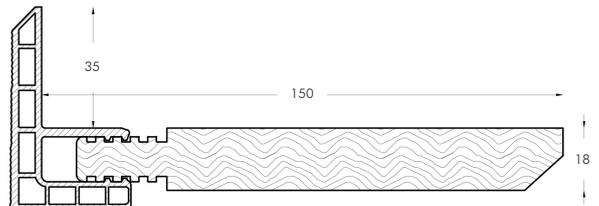
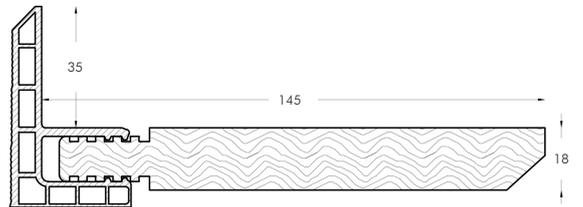
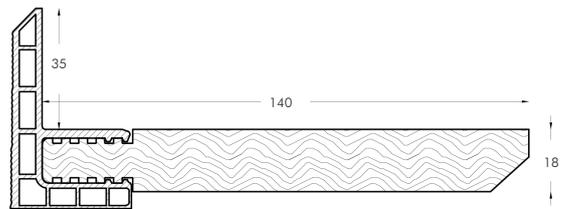
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Codice TE 10021



Codice TE 10013

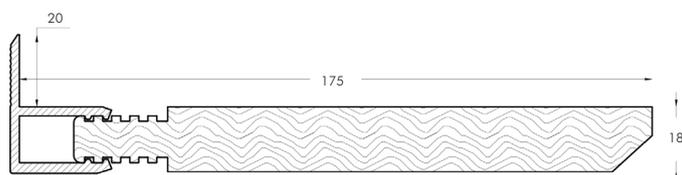
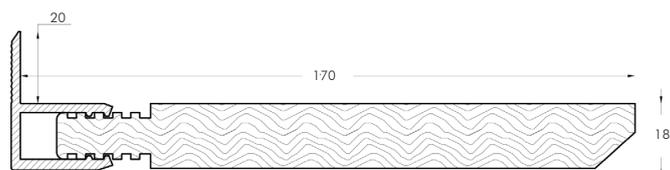
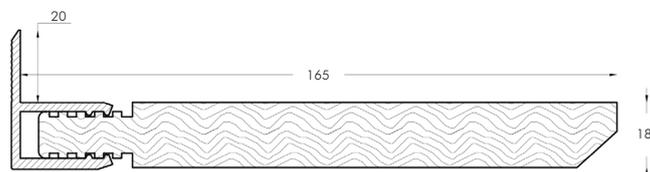
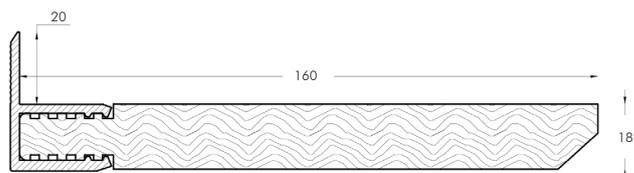




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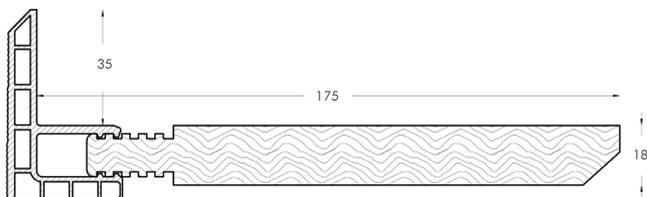
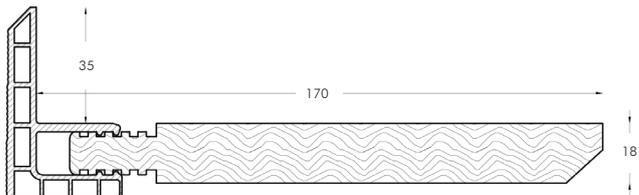
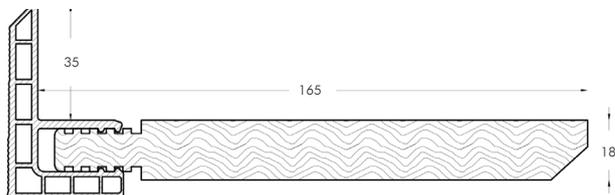
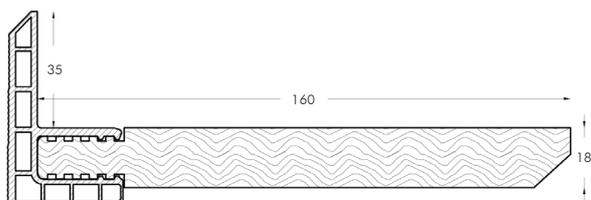
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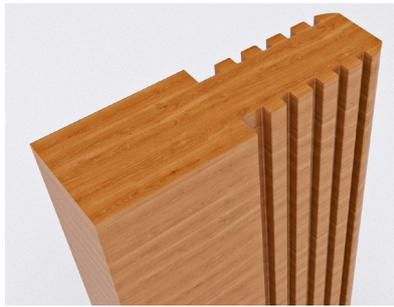


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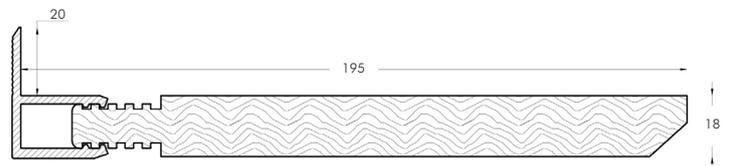
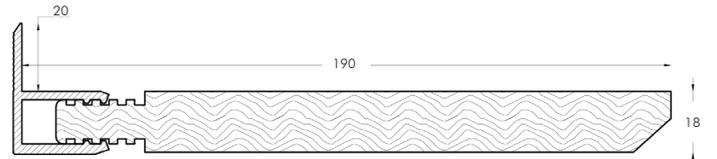
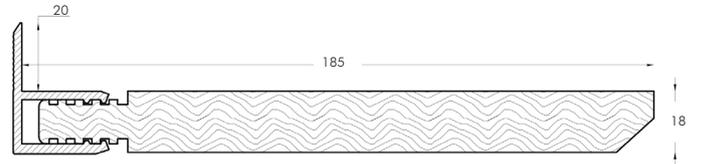
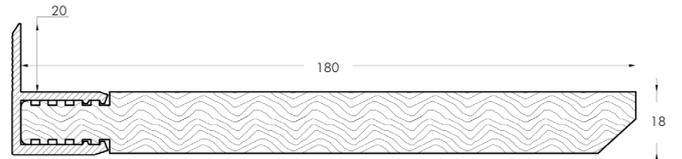




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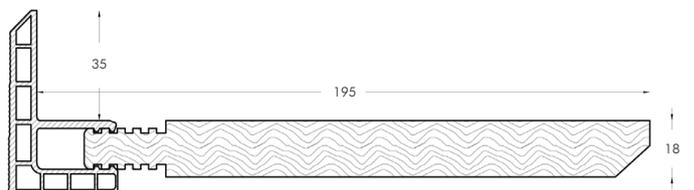
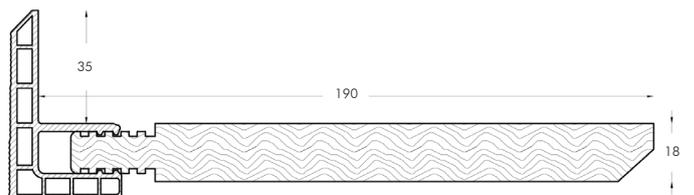
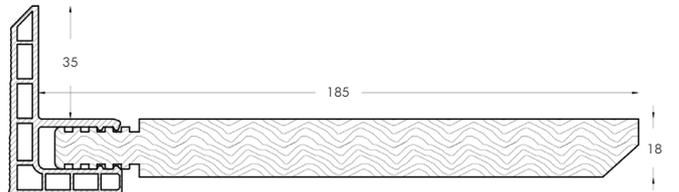
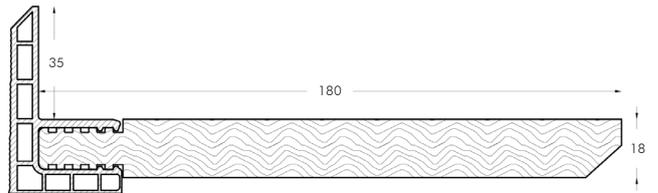
Codice TE 10014



Codice TE 10021



Codice TE 10014



Voce di capitolato

Fornitura, assemblaggio e messa in opera di controtelaio adatto a qualsiasi tipo di serramento, costituito da elemento di battuta variabile in PVC e modulo base opportunamente dimensionato, costituito da legno multistrato marino fenolico 18 mm, o altri derivati caratterizzati da buone prestazioni meccaniche ed elevata resistenza all'umidità classe 3 adatto ad impieghi esterni. Il controtelaio sarà fornito di zanche di ancoraggio, squadrette ed angolari stabilizzatori, in alternativa con idonei elementi di fissaggio a seconda del tipo di muratura. lo spazio interstiziale tra controtelaio e muratura va riempito, dopo idonea umidificazione, con schiuma poliuretanic elastica, resistente all'invecchiamento, con conducibilità termica di $0,036 \text{ W/m}^{\circ}\text{K}$, operando l'isolamento sia dall'interno che dall'esterno della parete (a seconda dello spessore del controtelaio). Il materiale deve essere accuratamente dosato per non formare riversamenti oltre il piano del controtelaio ed evitare così il taglio del materiale in eccesso e quindi sminuirne le qualità impermeabili.

Il serramento dovrà essere fissato con viti di adeguata lunghezza.

