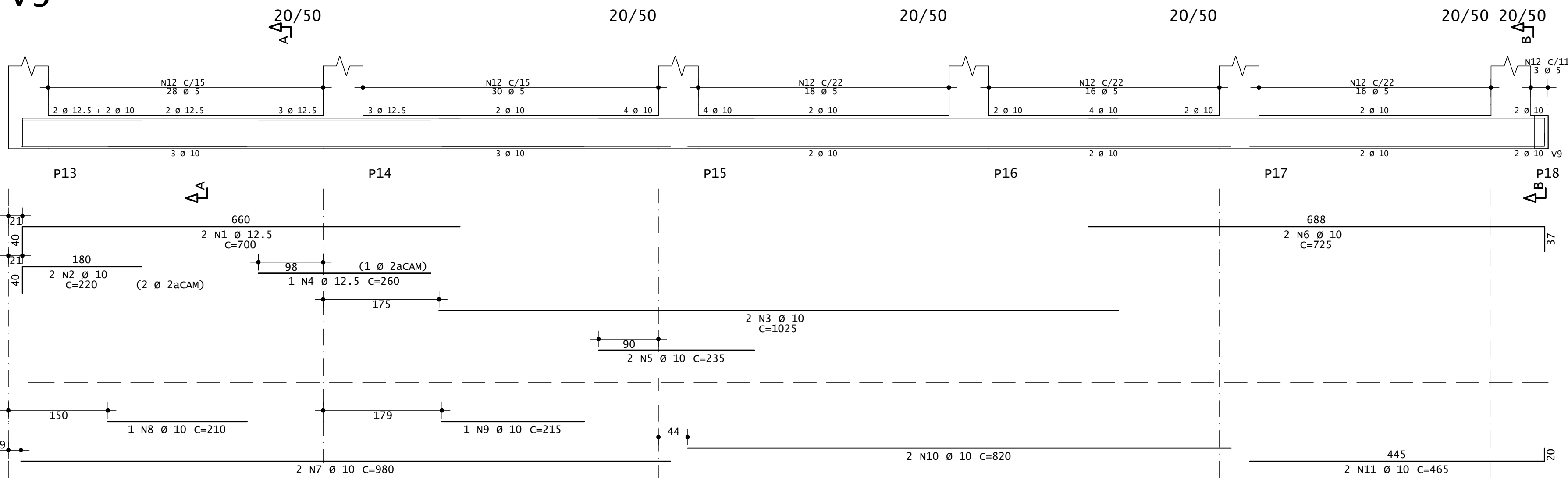
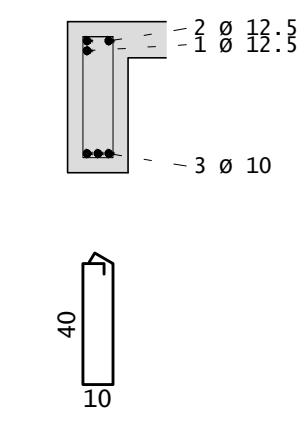


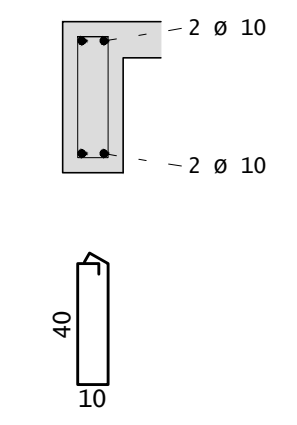
V3



Corte A



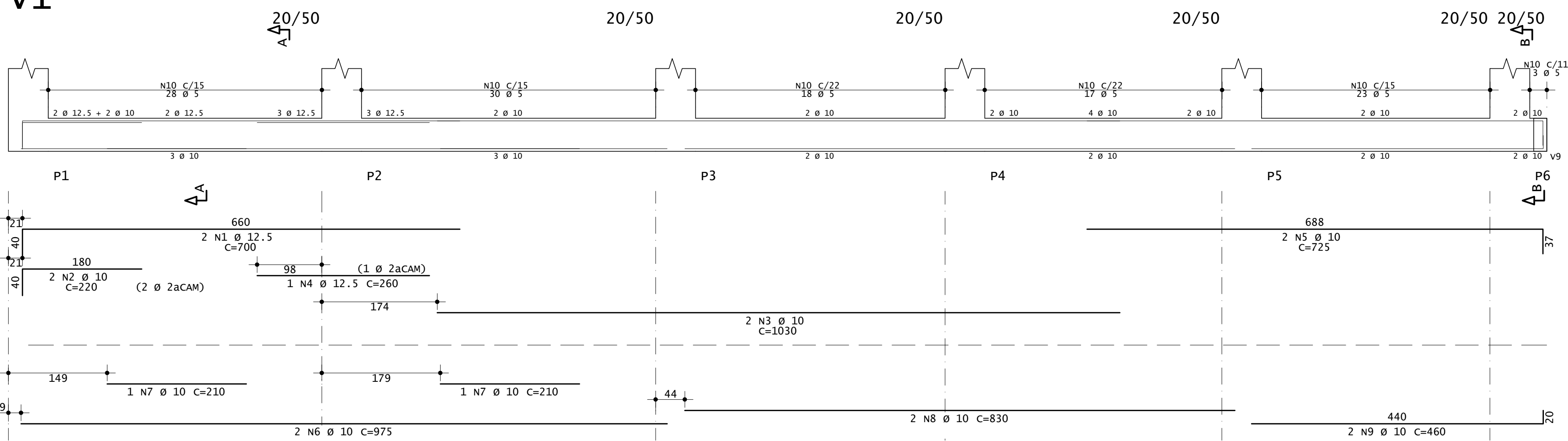
Corte B



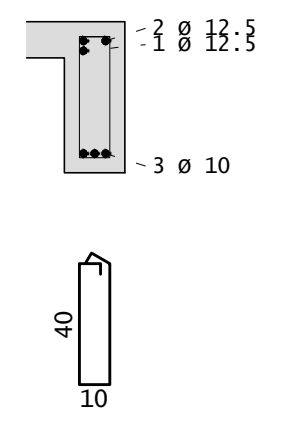
108 N12 Ø 5 C=125

3 N12 Ø 5 C=125

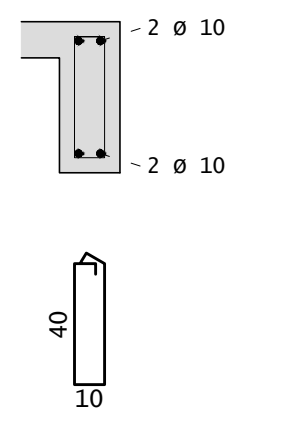
V1



Corte A



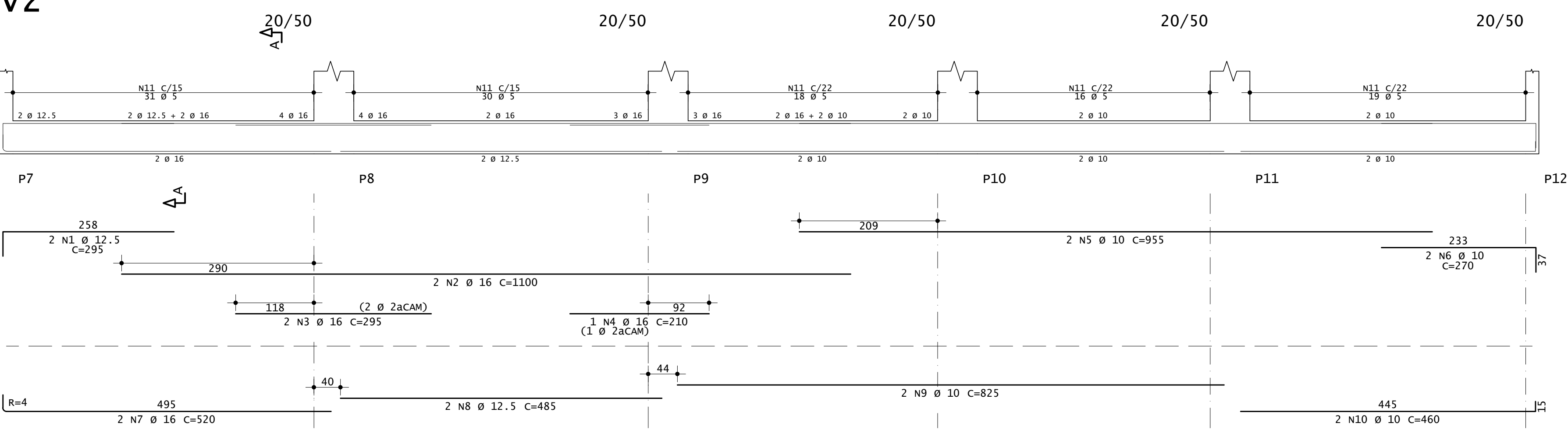
Corte B



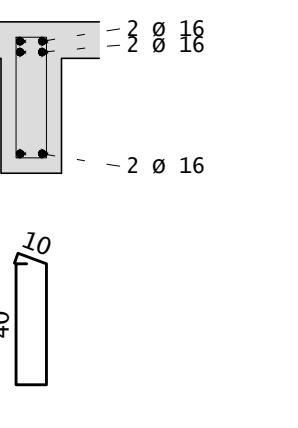
116 N10 Ø 5 C=125

3 N10 Ø 5 C=125

V2

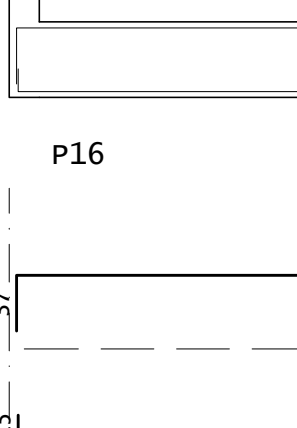


Corte A

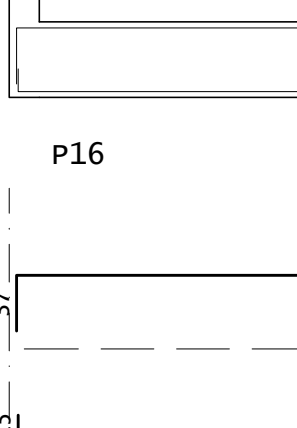


114 N11 Ø 5 C=115

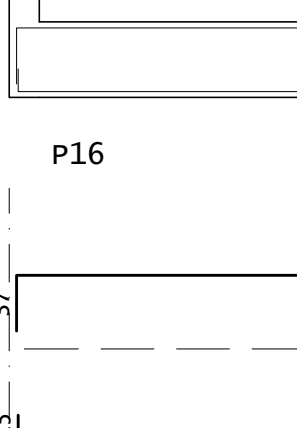
Corte B



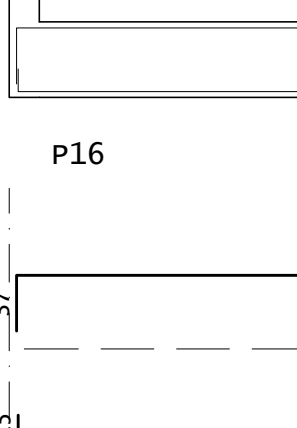
Corte C



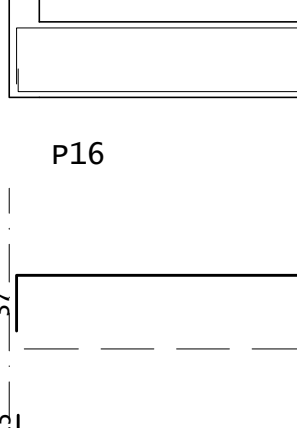
Corte D



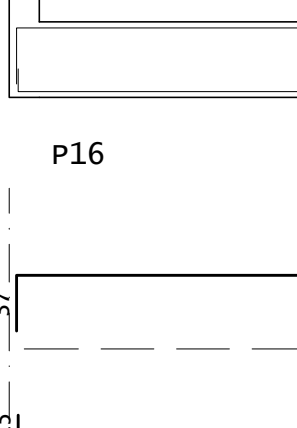
Corte E



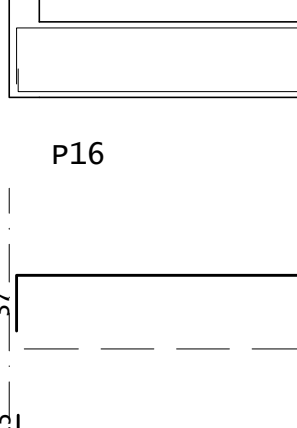
Corte F



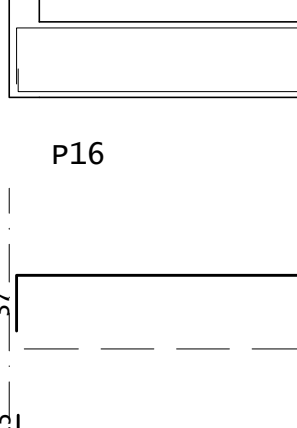
Corte G



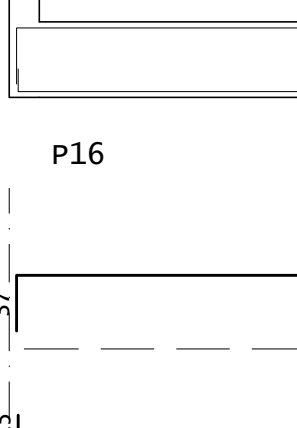
Corte H



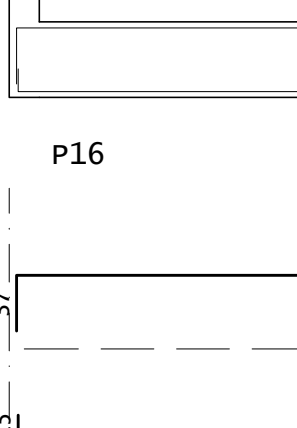
Corte I



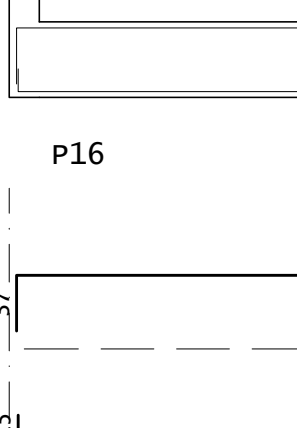
Corte J



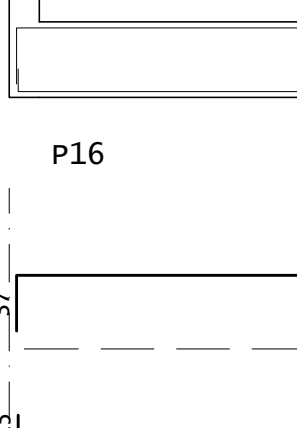
Corte K



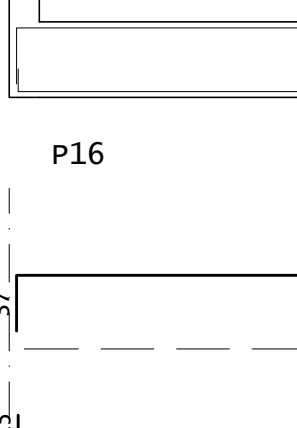
Corte L



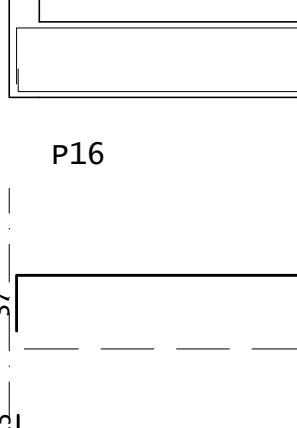
Corte M



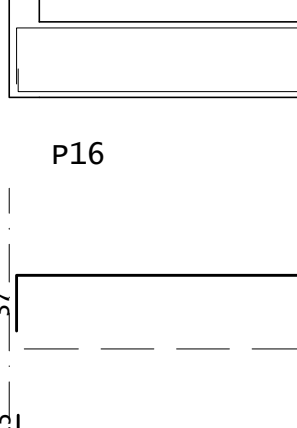
Corte N



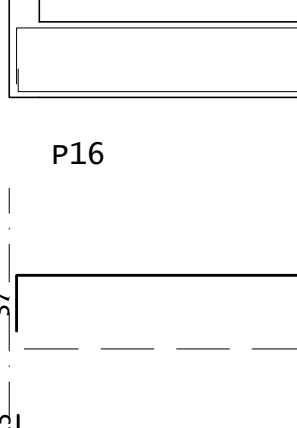
Corte O



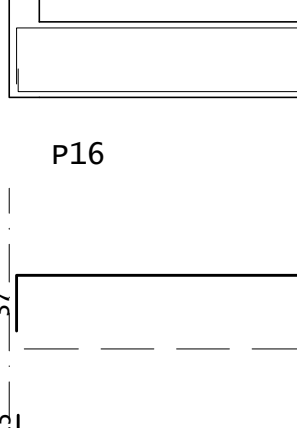
Corte P



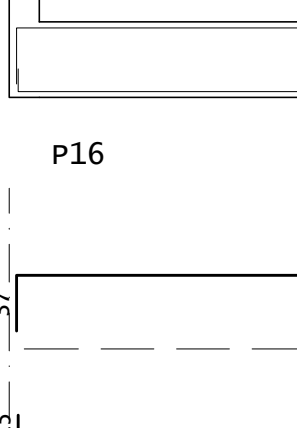
Corte Q



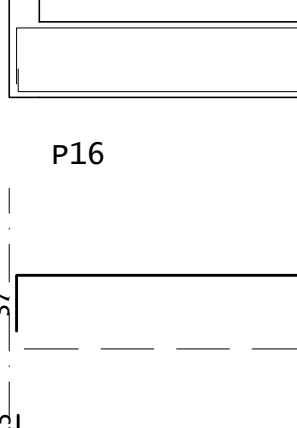
Corte R



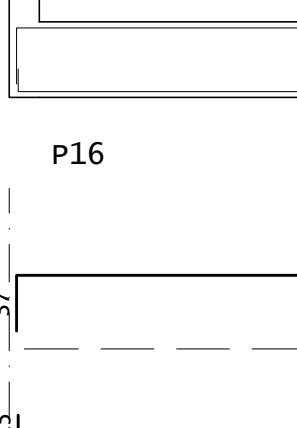
Corte S



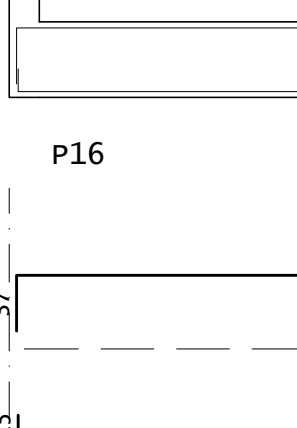
Corte T



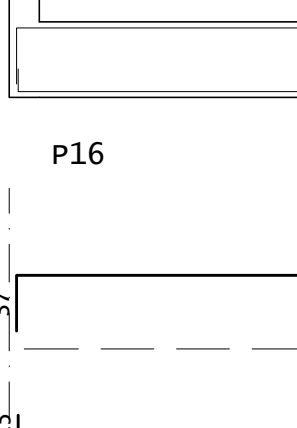
Corte U



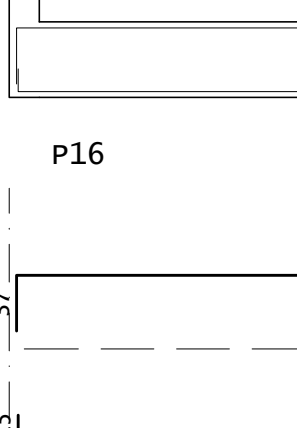
Corte V



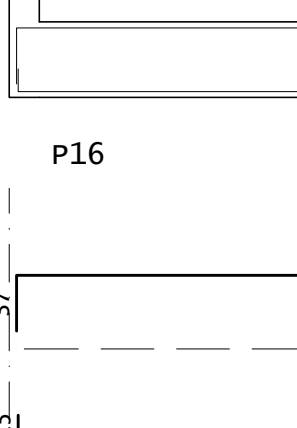
Corte W



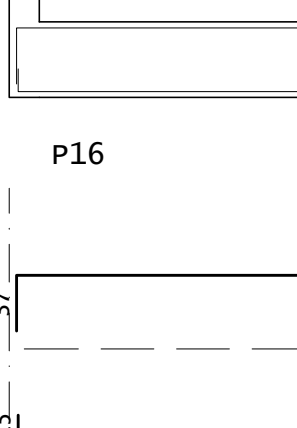
Corte X



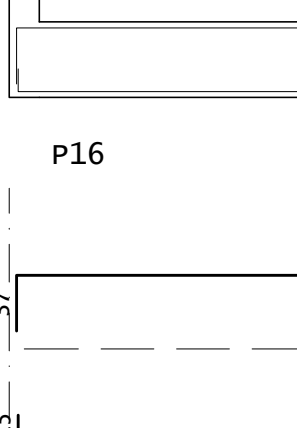
Corte Y



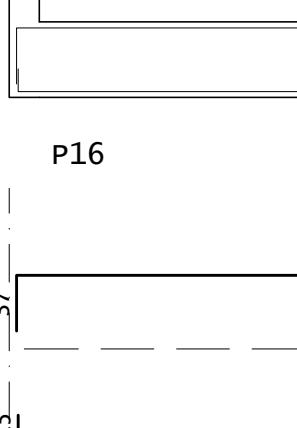
Corte Z



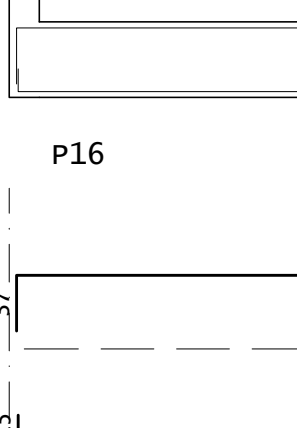
Corte AA



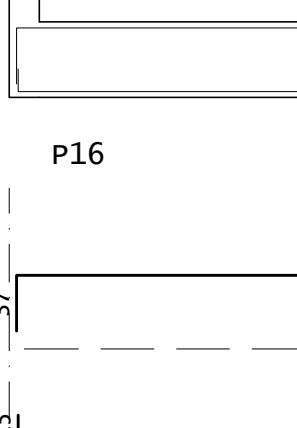
Corte AB



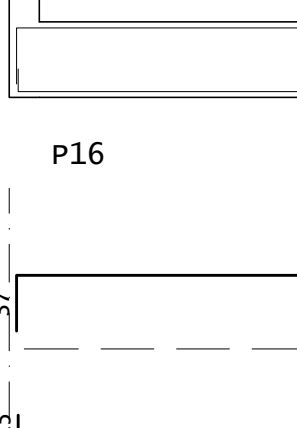
Corte AC



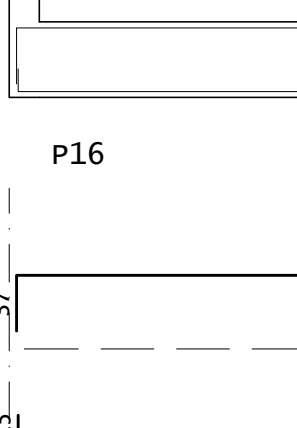
Corte AD



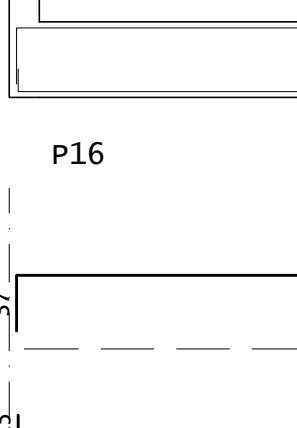
Corte AE



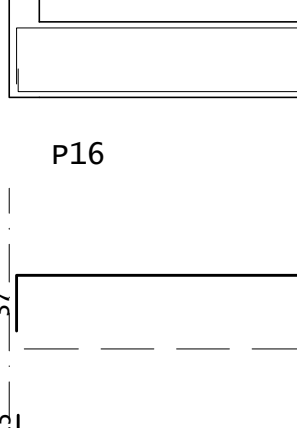
Corte AF



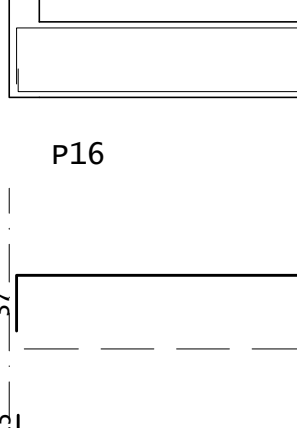
Corte AG



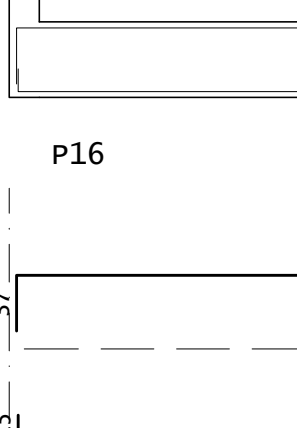
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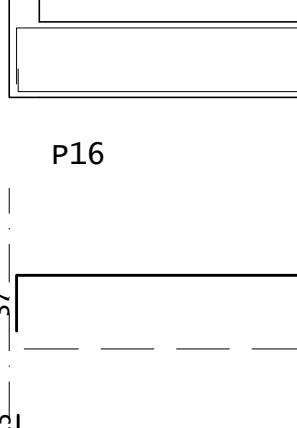
Corte AI



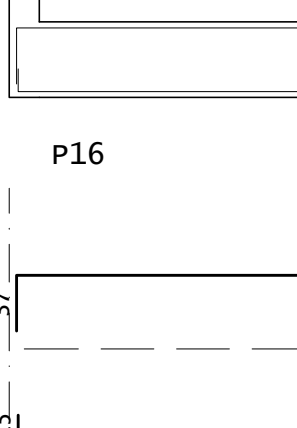
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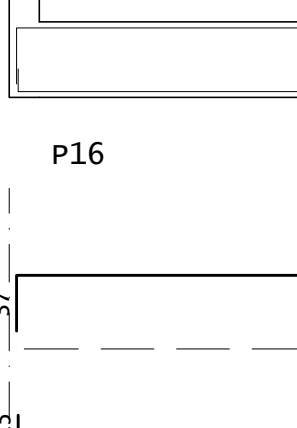
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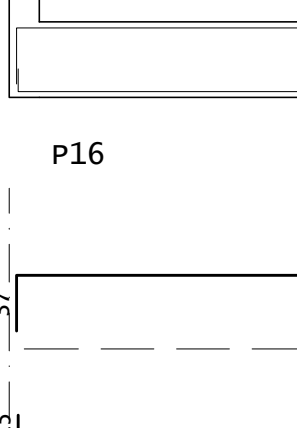
Corte AL



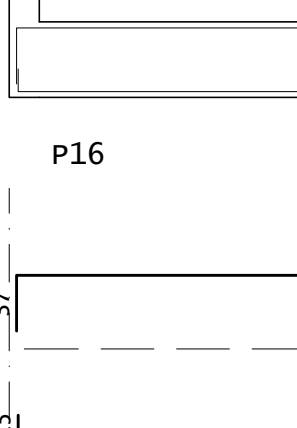
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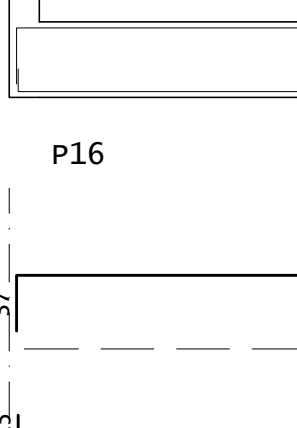
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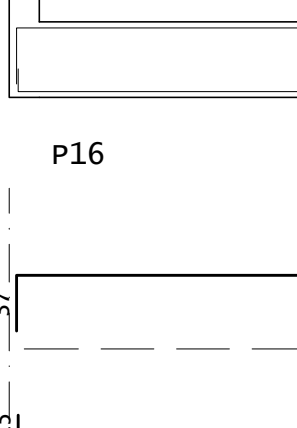
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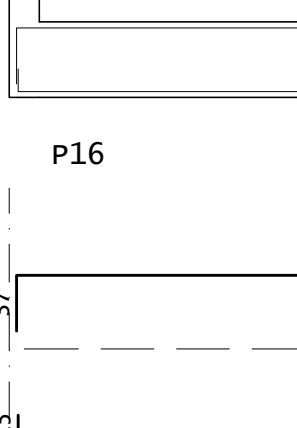
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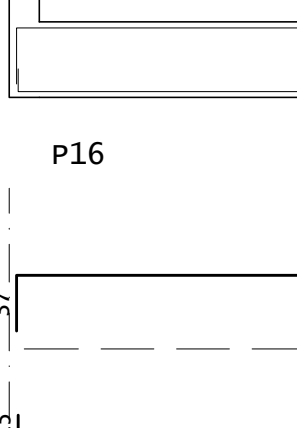
Corte AQ



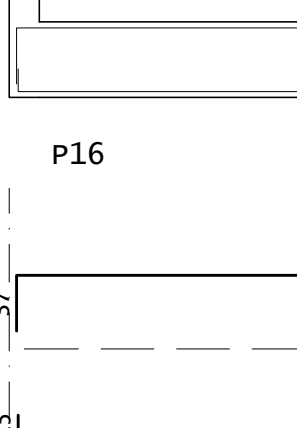
Corte AR



Corte AS



Corte AT



Corte AU

