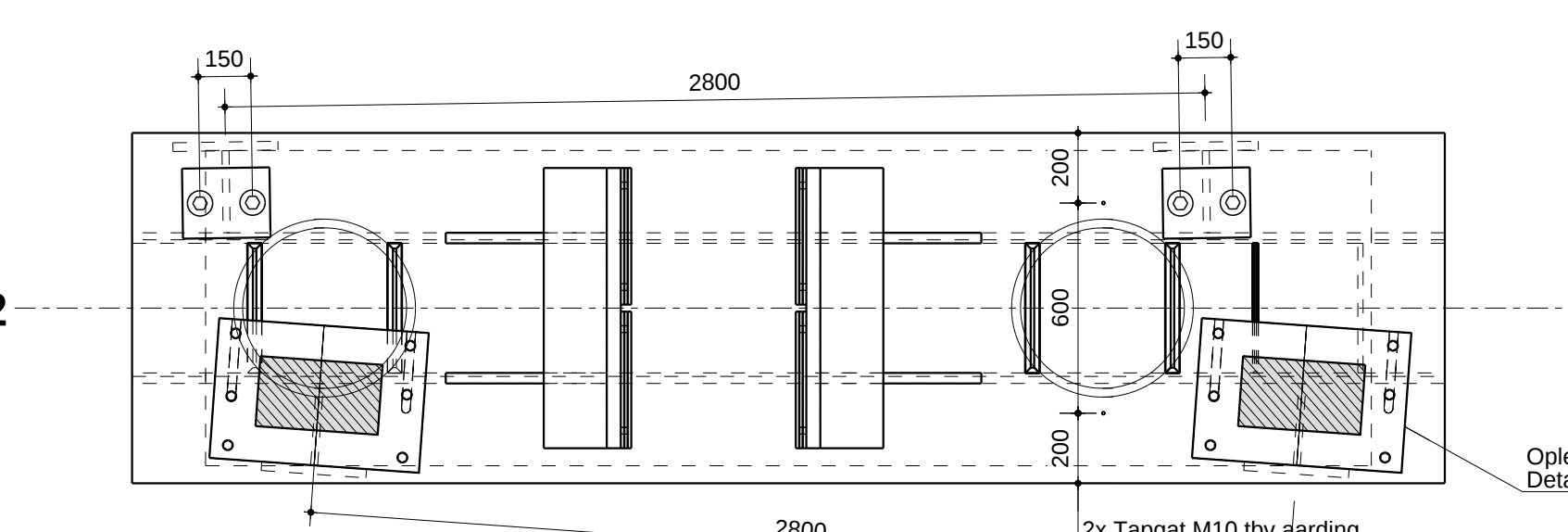
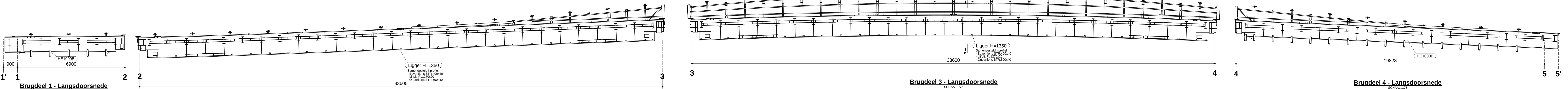
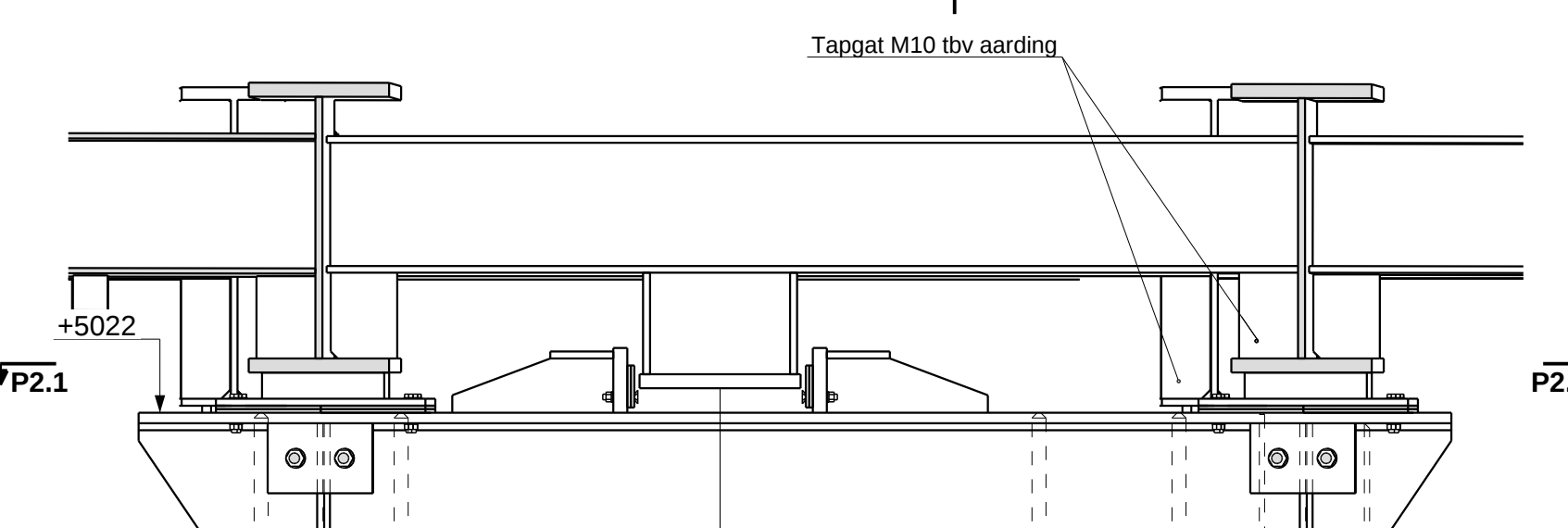


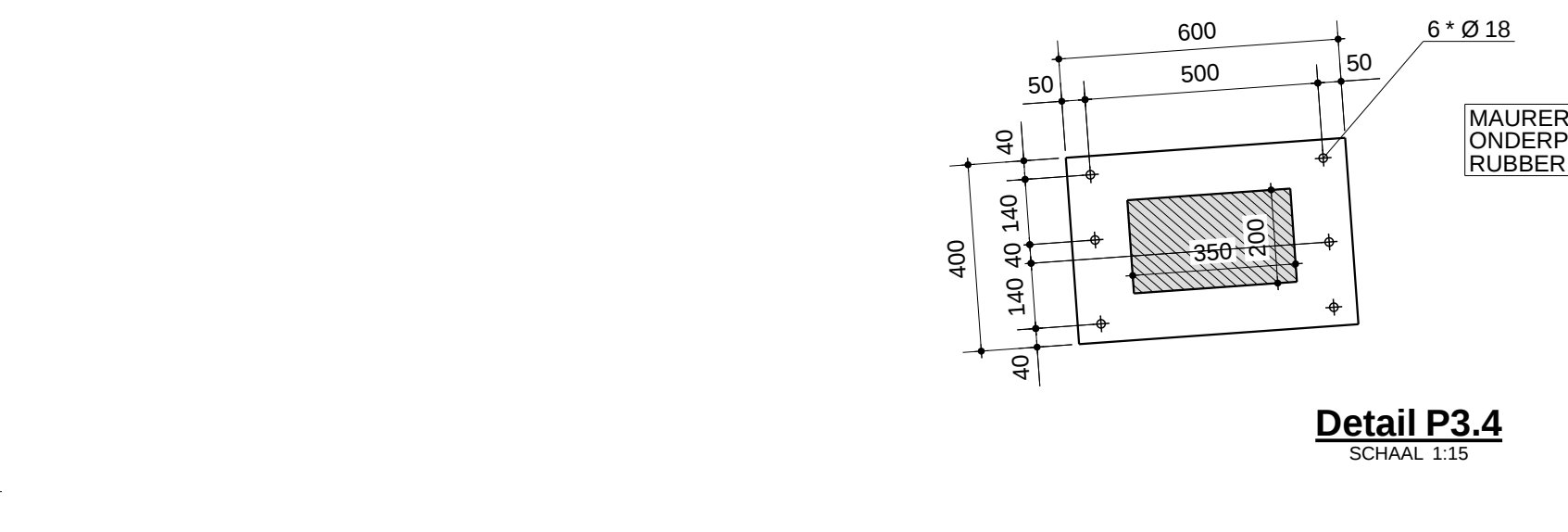
Bovenaanzicht draagconstructie



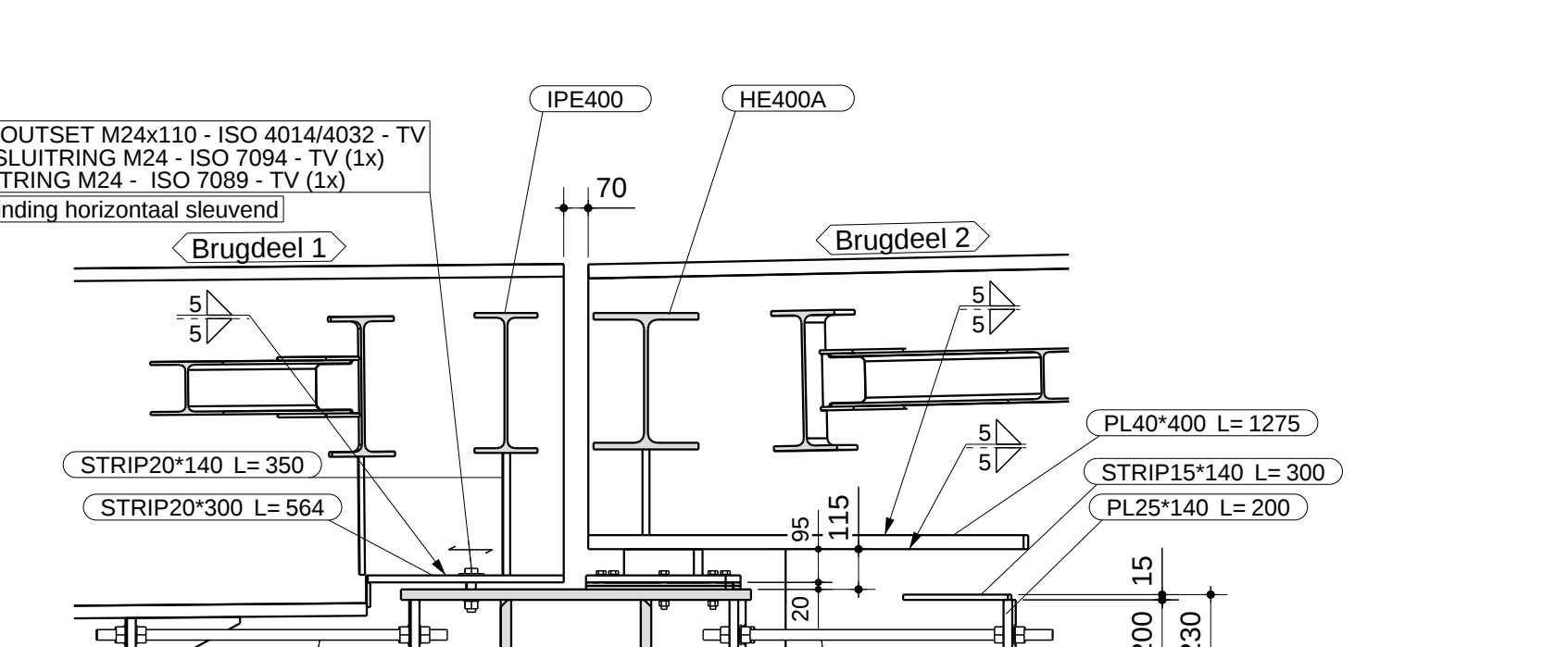
dsn P2.1 - P2.1



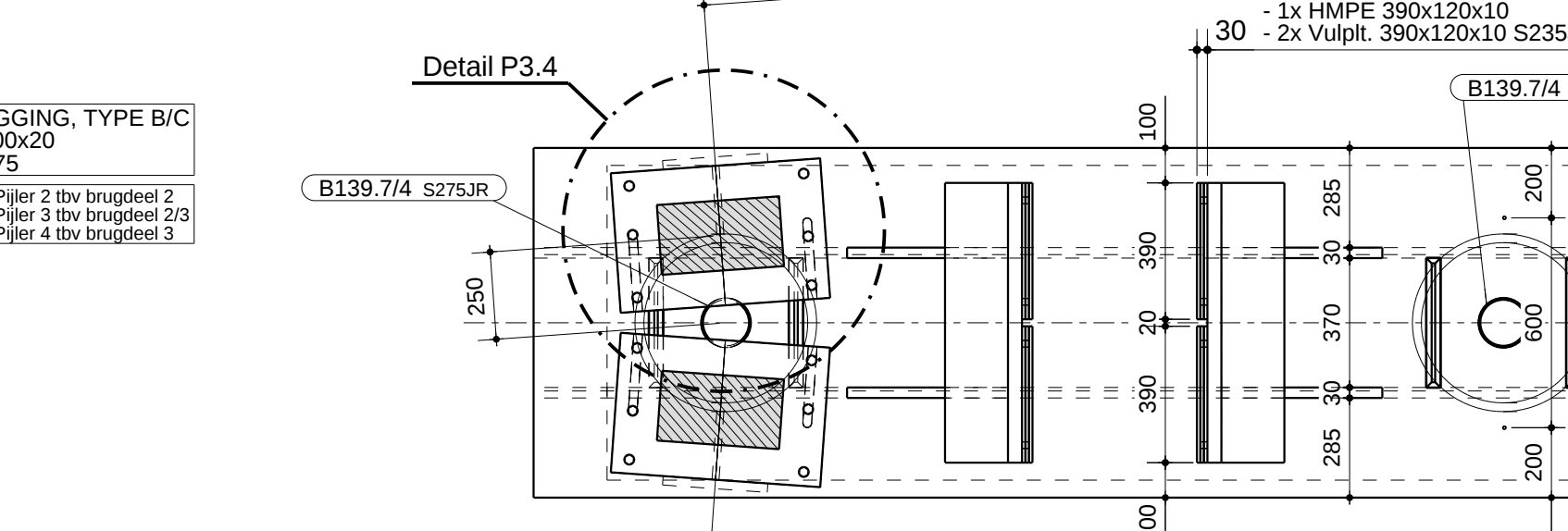
Detail P2.2



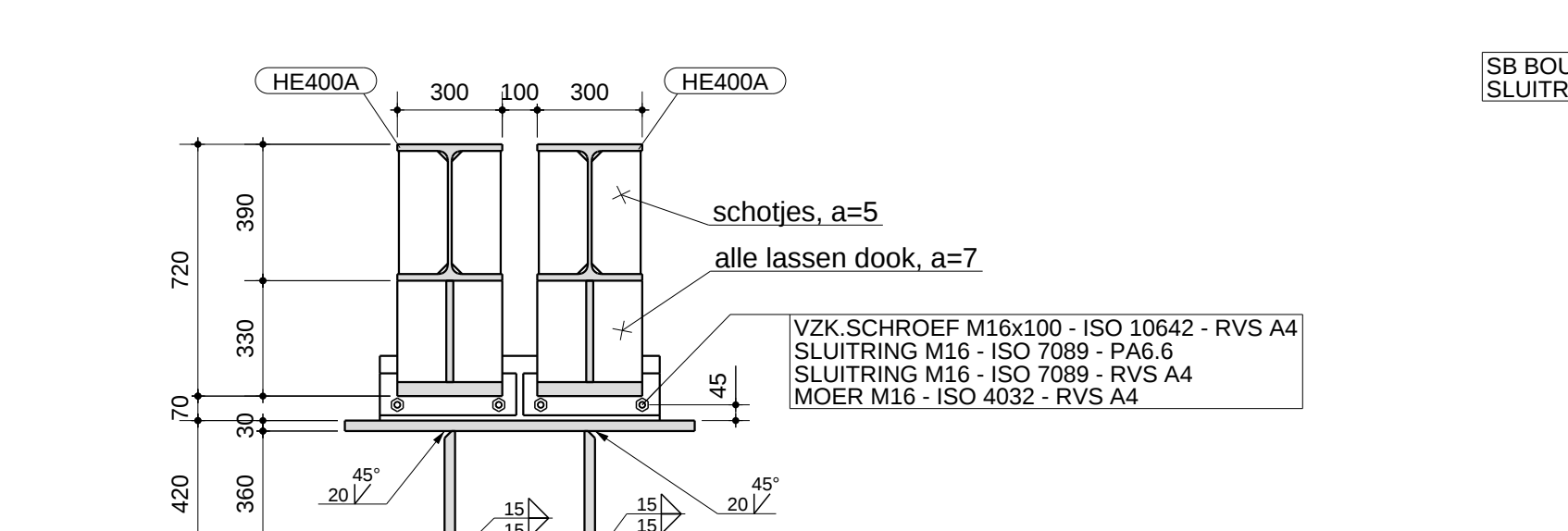
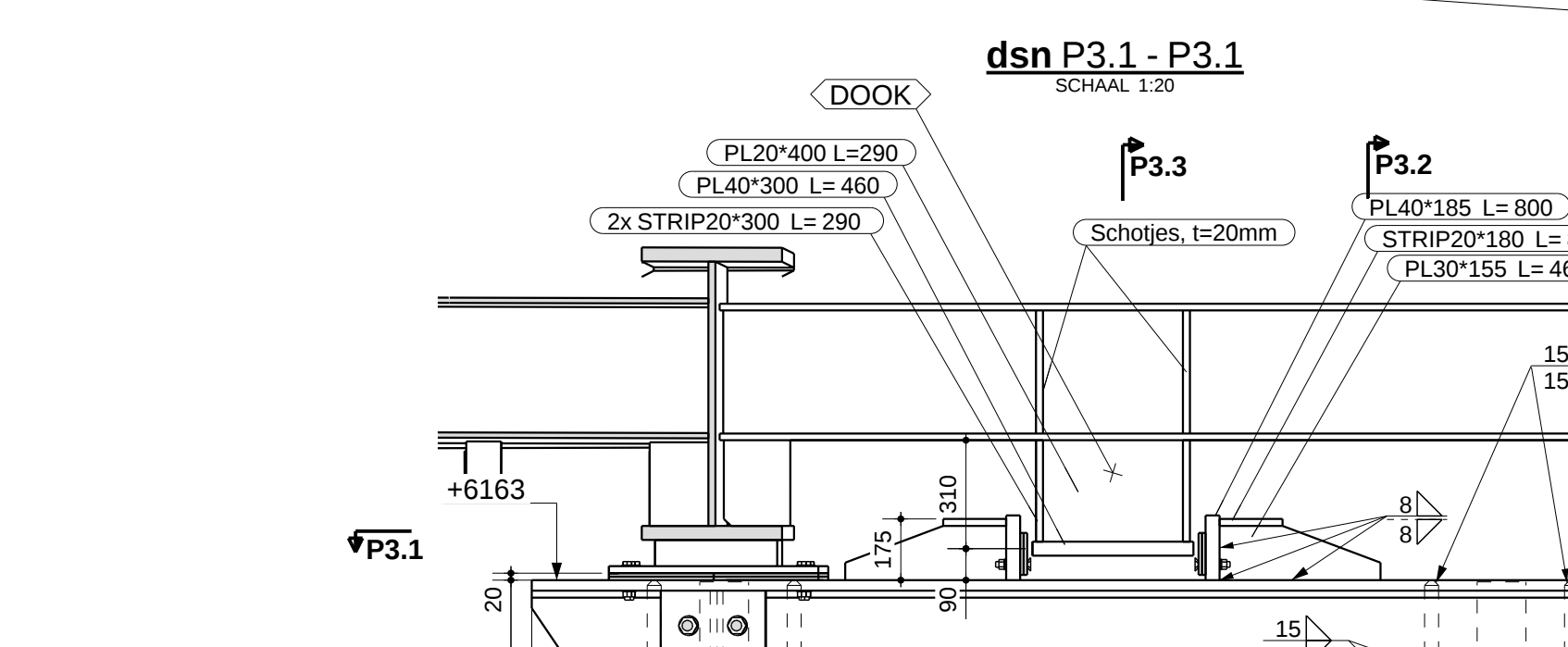
Detail P3.4



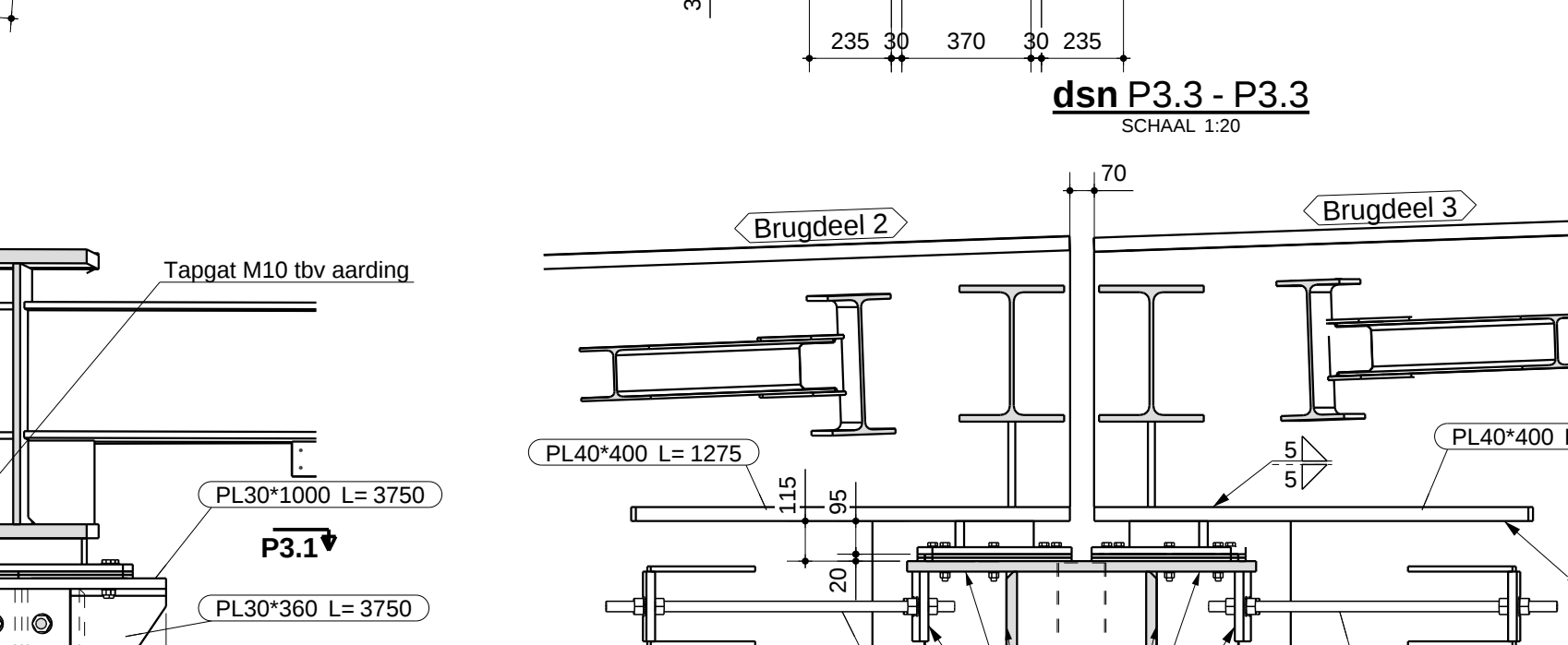
dsn P3.1 - P3.1



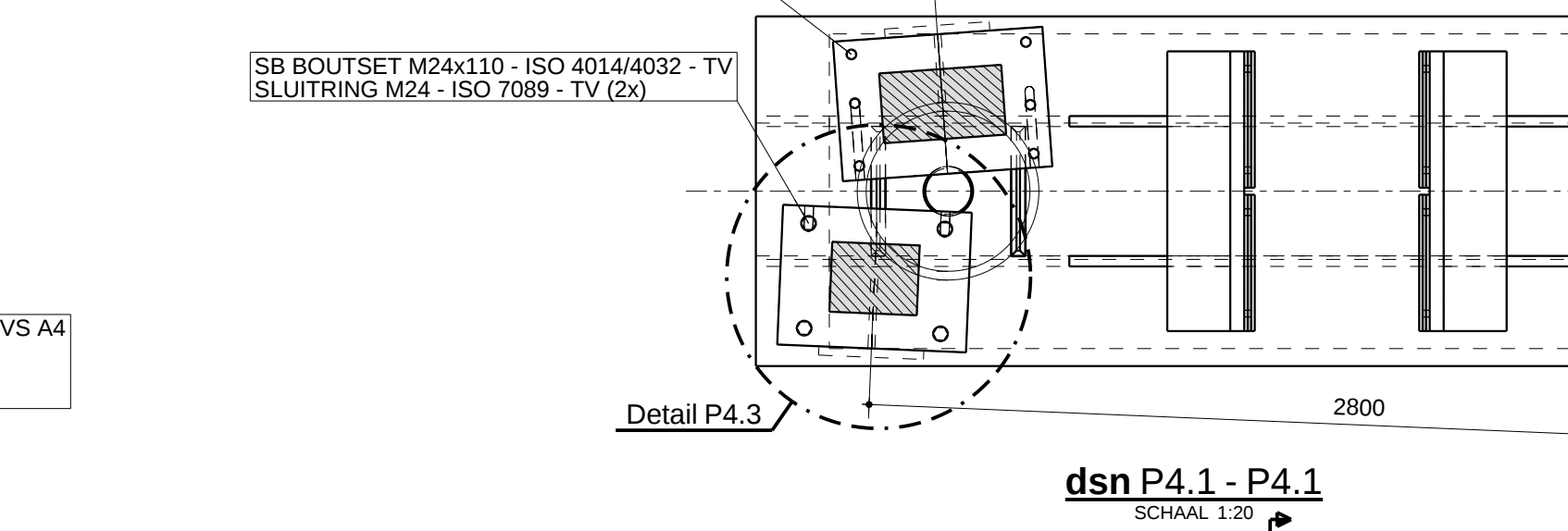
Detail P3.2



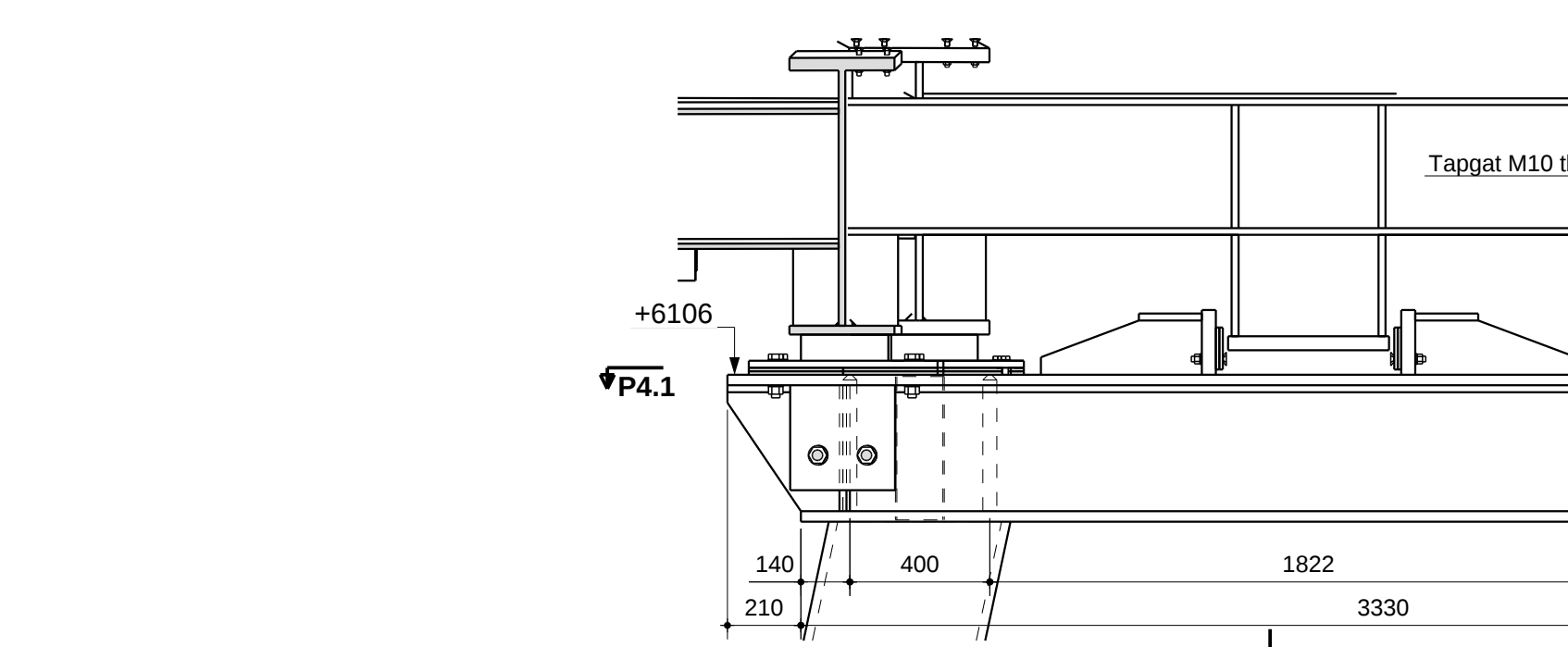
dsn P3.4 - P3.4



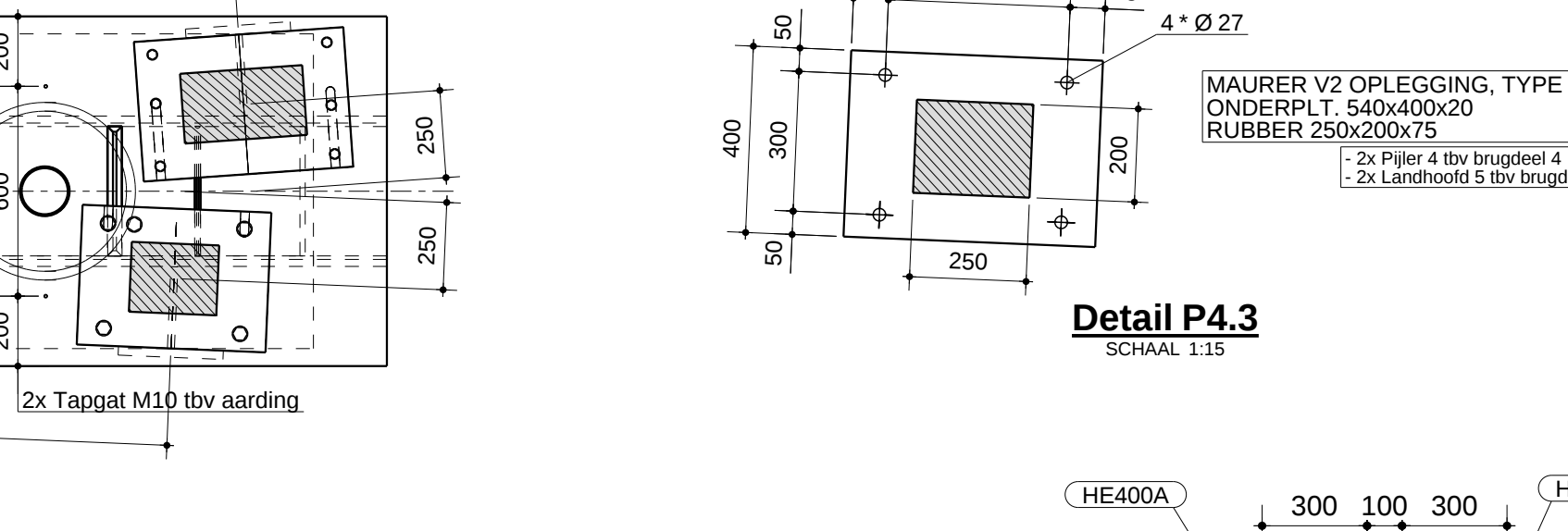
dsn P3.5 - P3.5



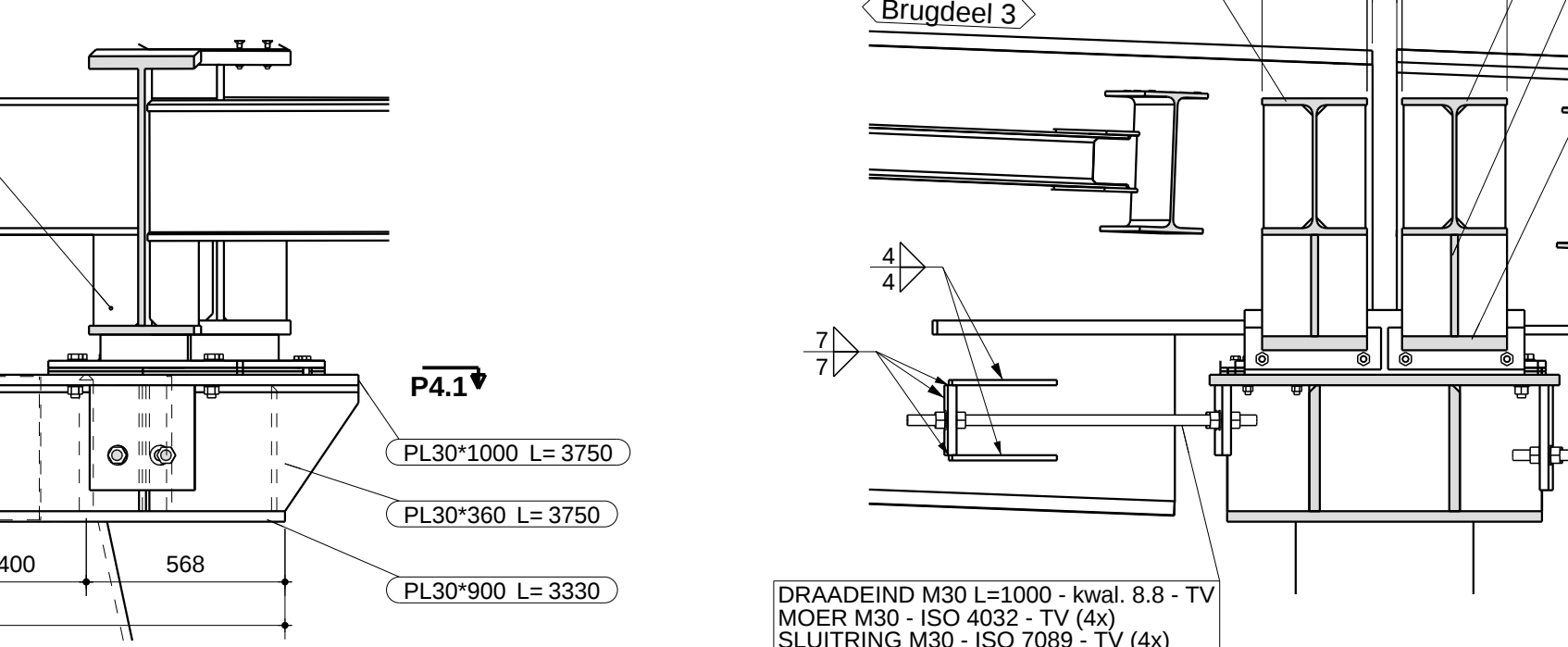
dsn P3.6 - P3.6



Detail P3.7



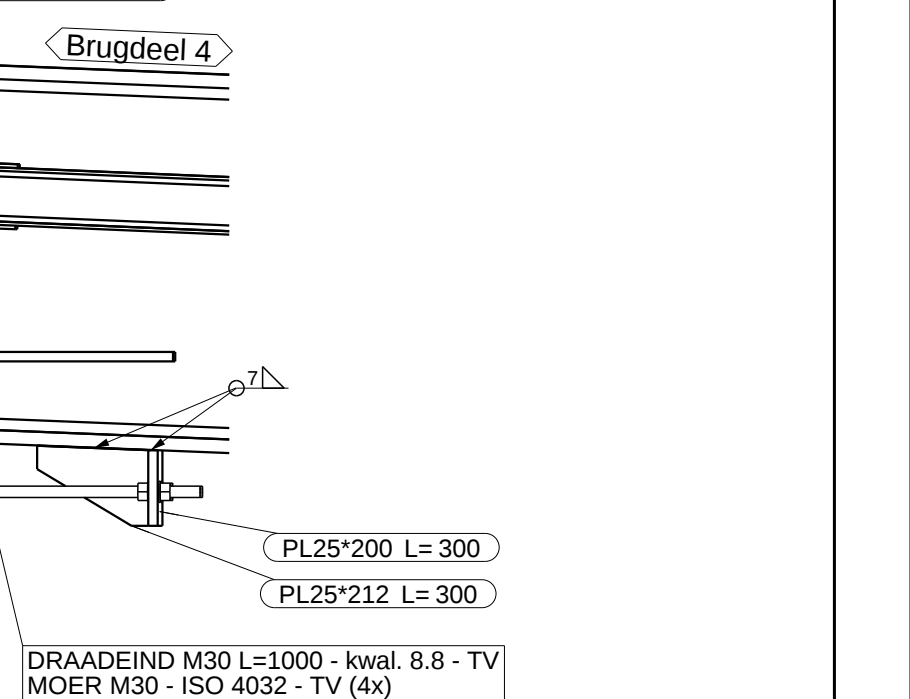
Detail P3.8



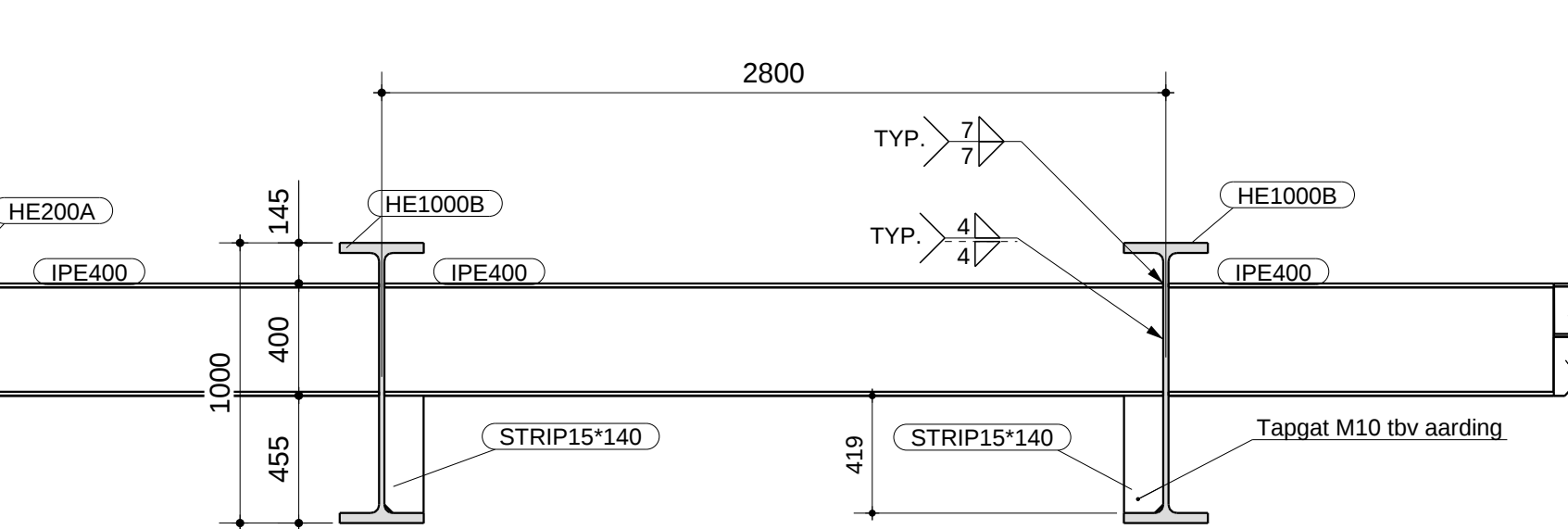
Detail P3.9



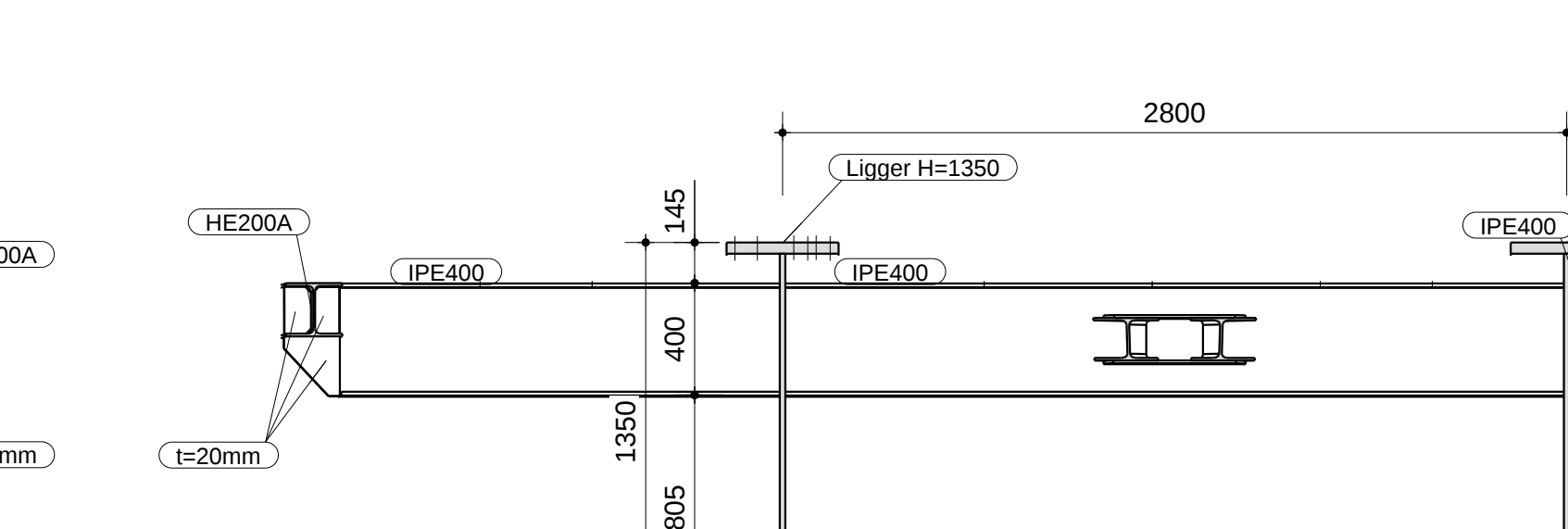
dsn P3.10 - P3.10



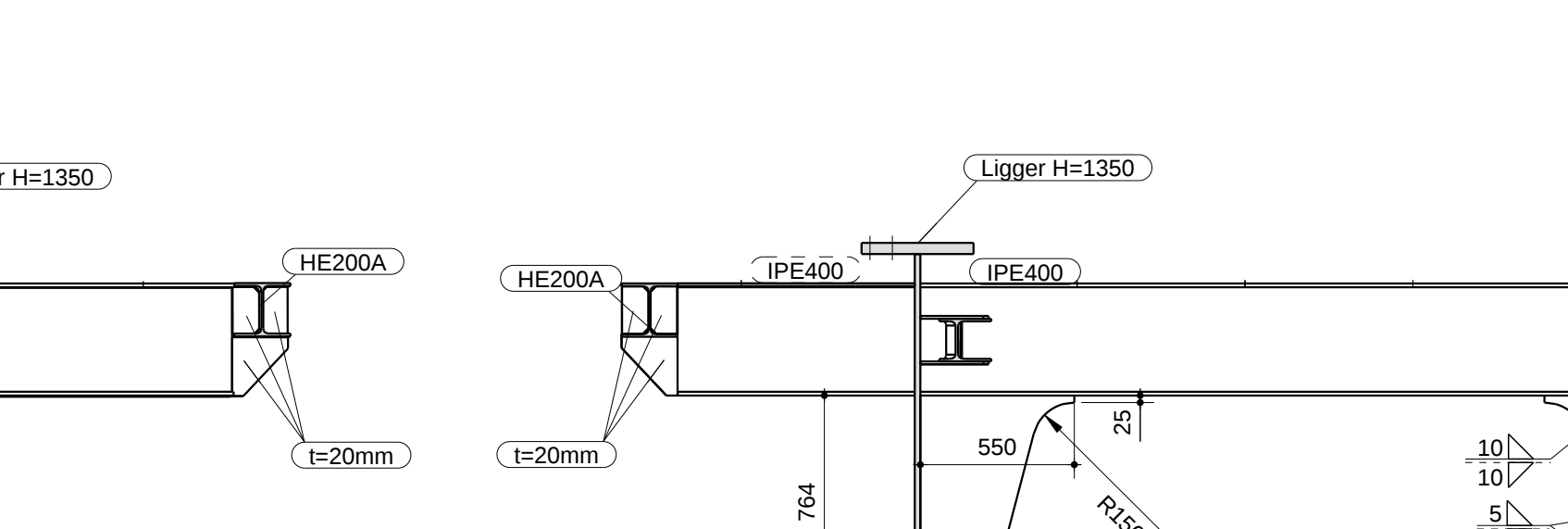
Detail P3.11



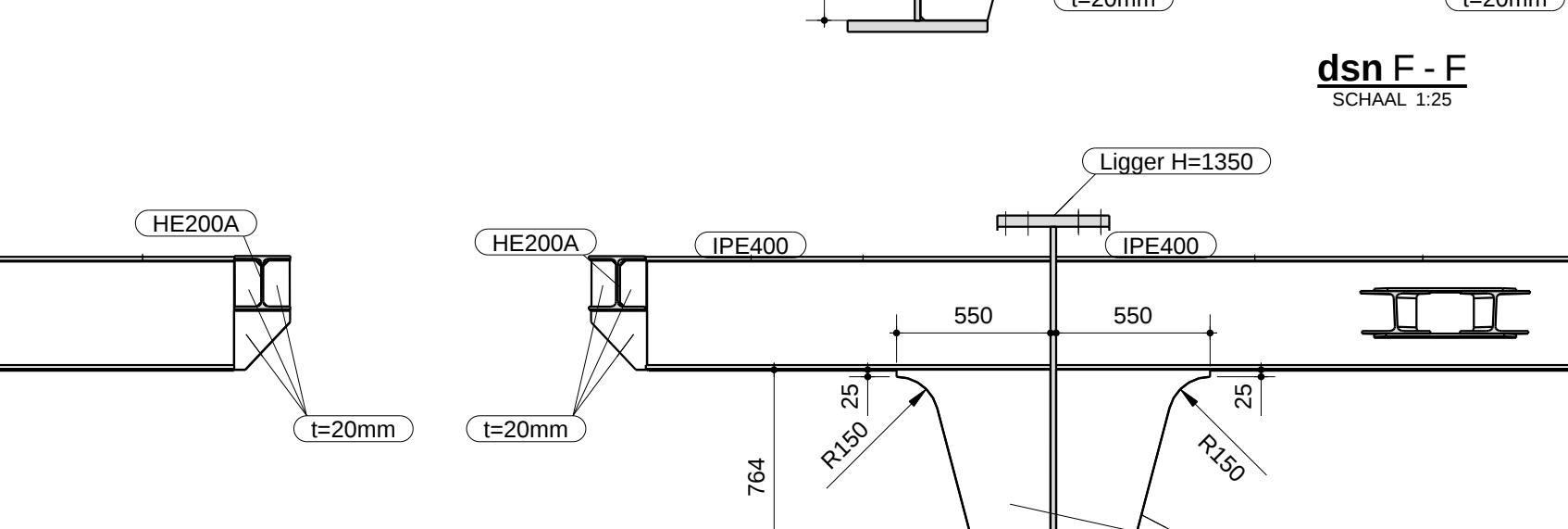
dsn P3.12 - P3.12



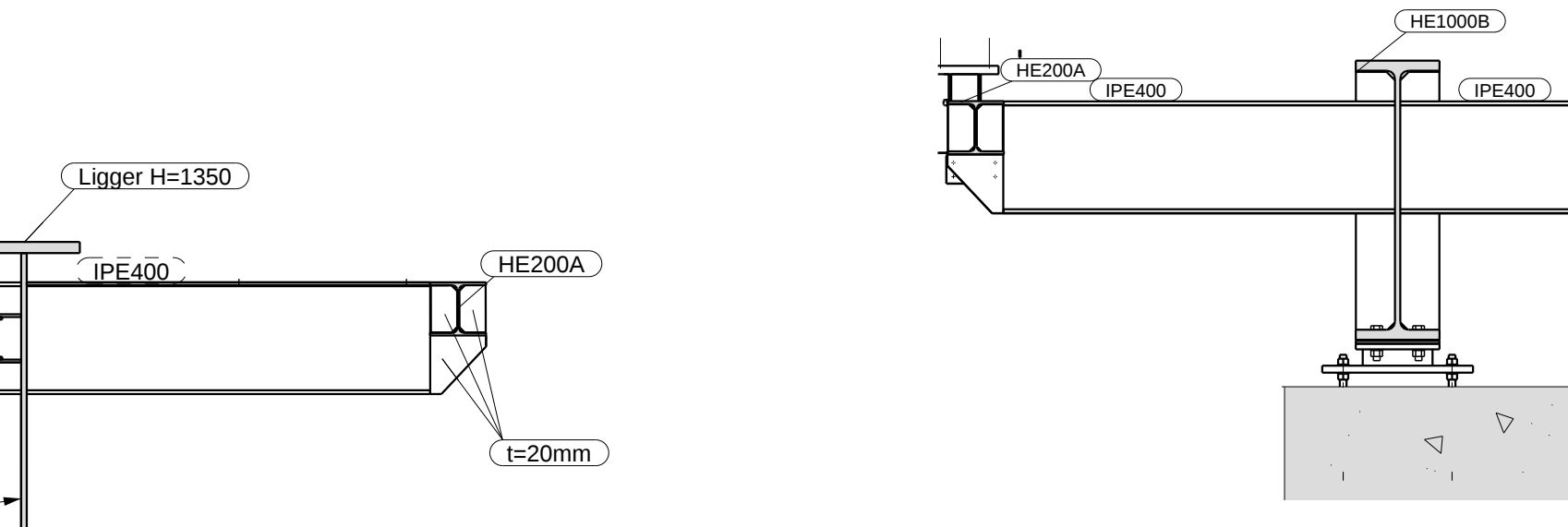
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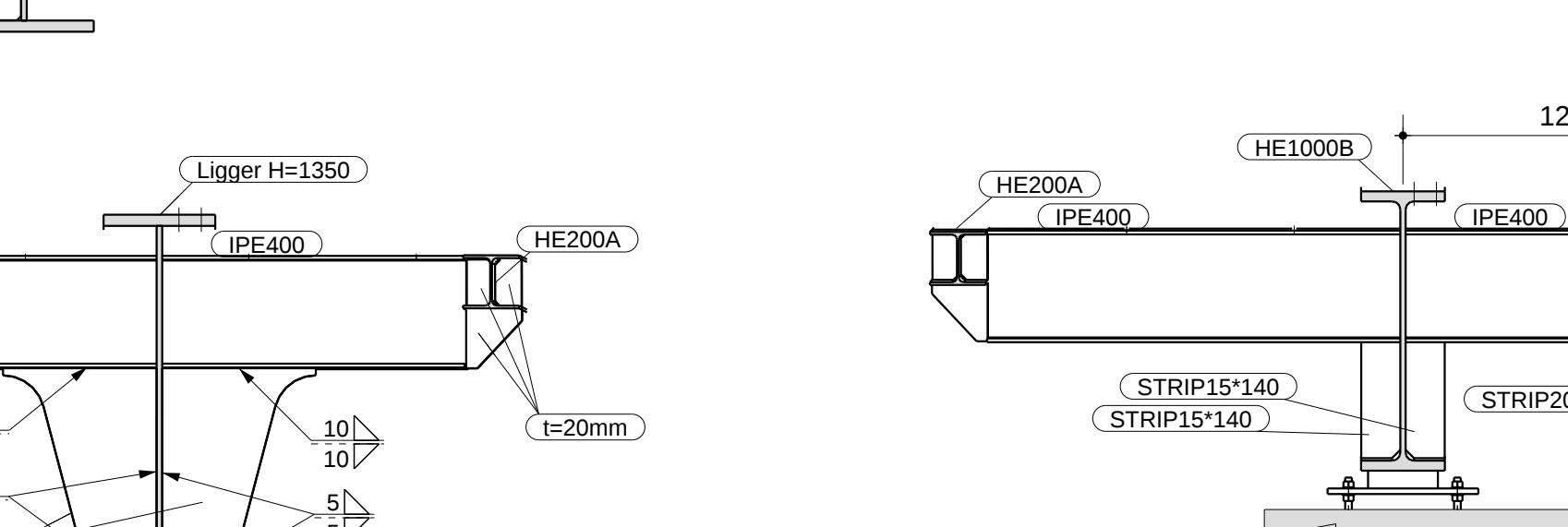
dsn P3.14 - P3.14



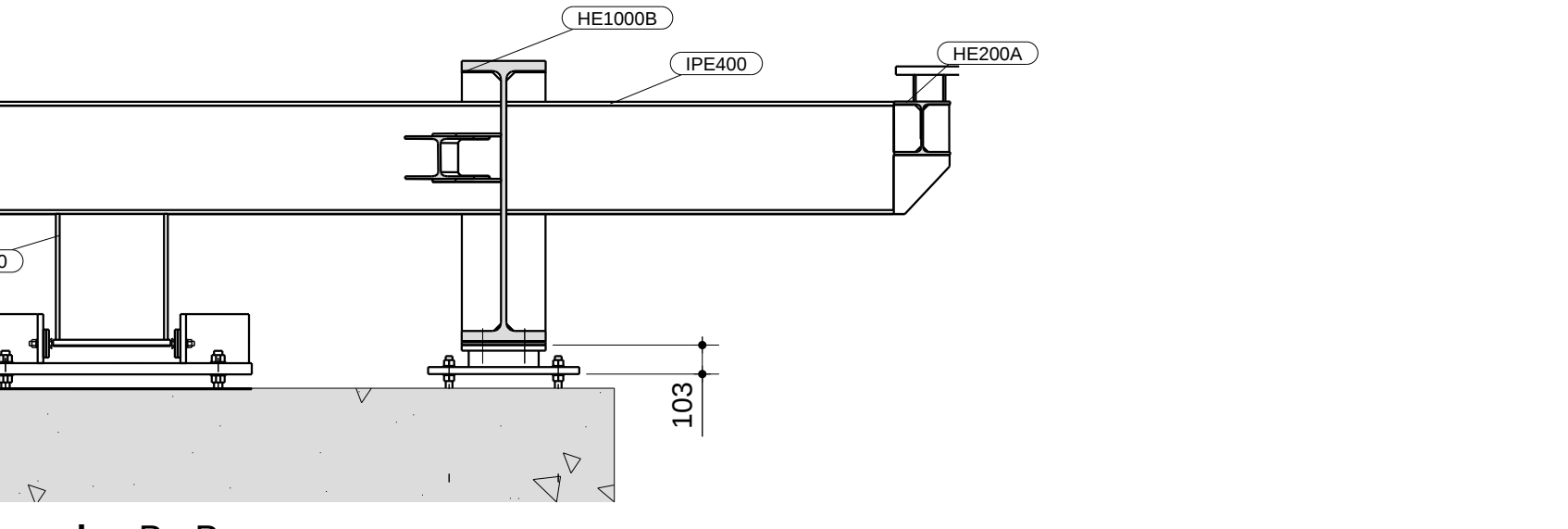
dsn P3.15 - P3.15



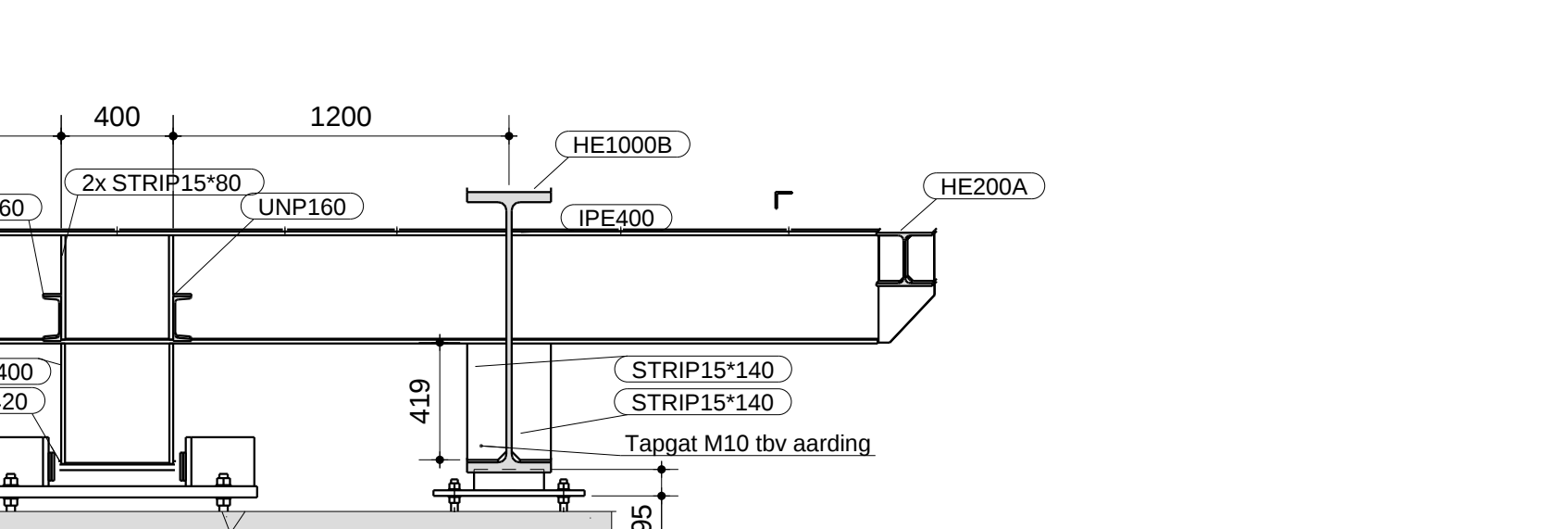
dsn P3.16 - P3.16



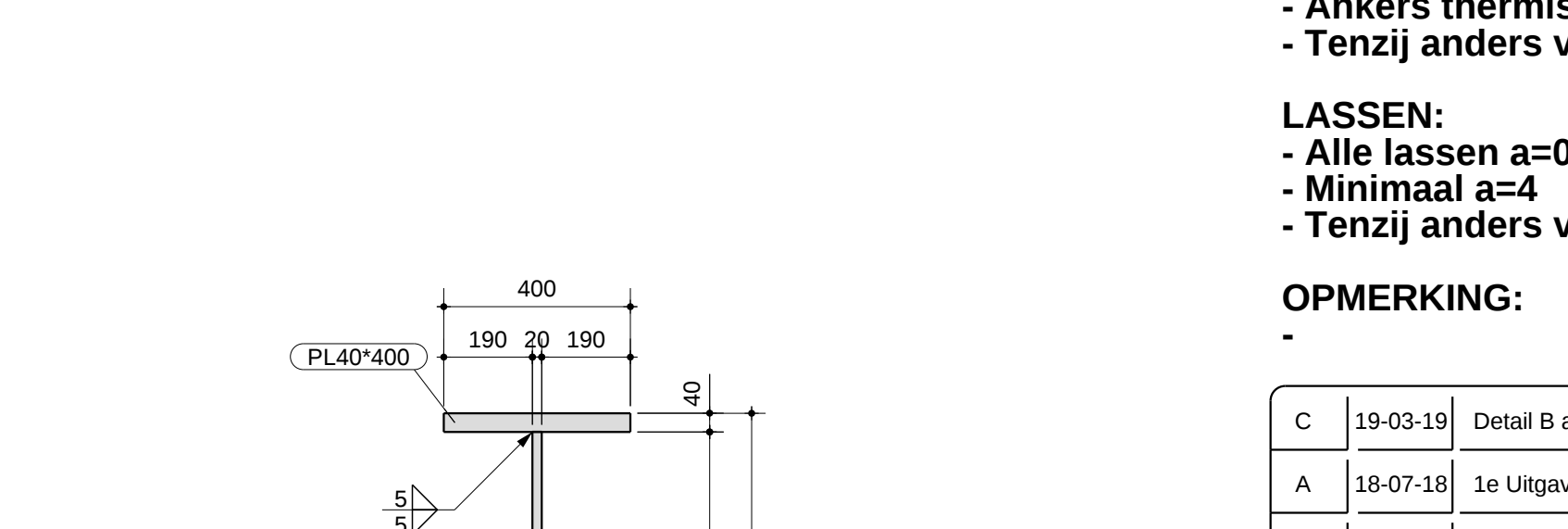
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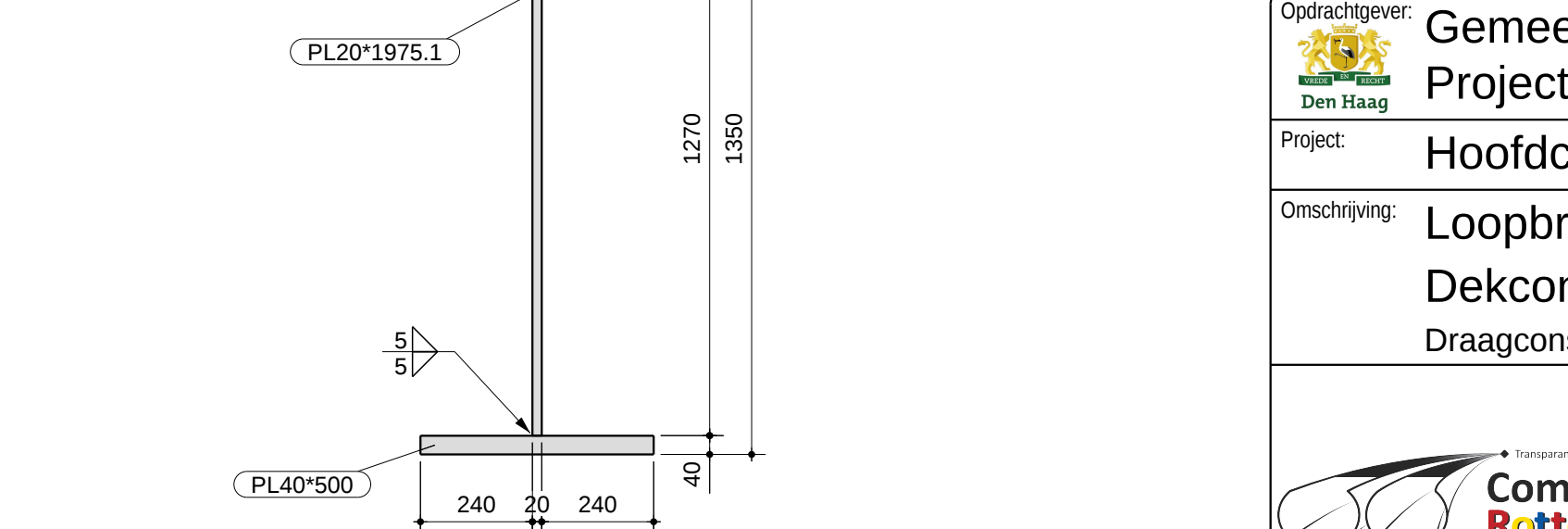
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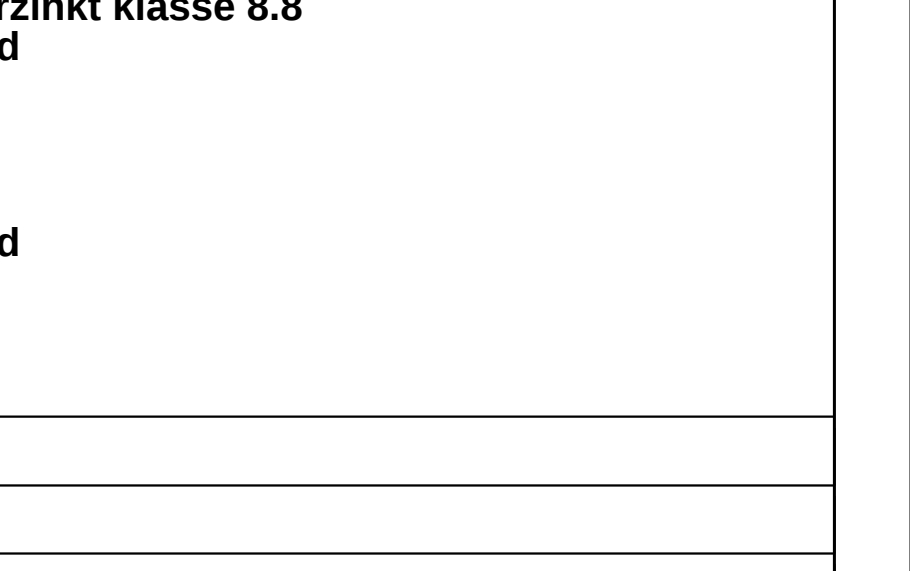
dsn P3.19 - P3.19



dsn P3.20 - P3.20



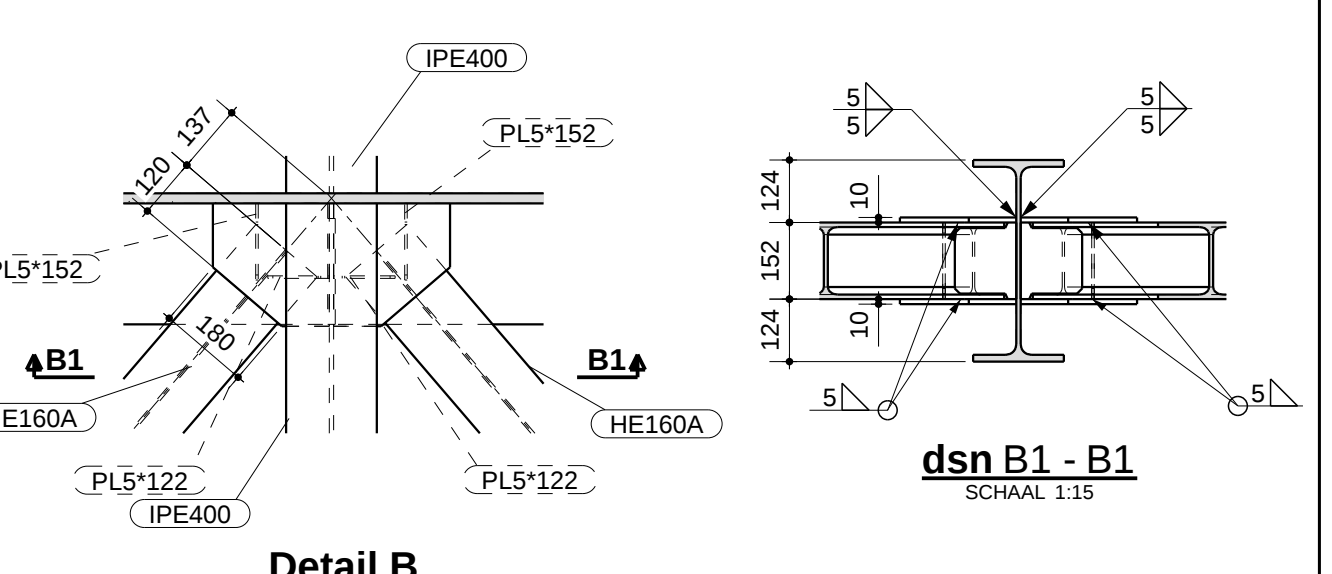
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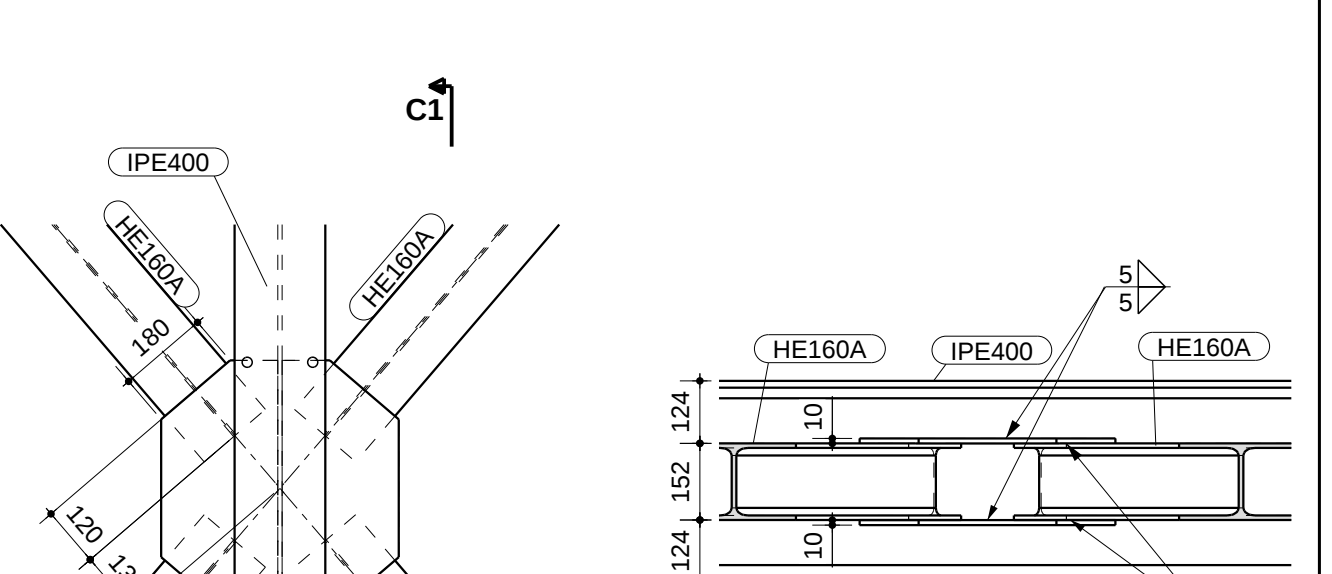
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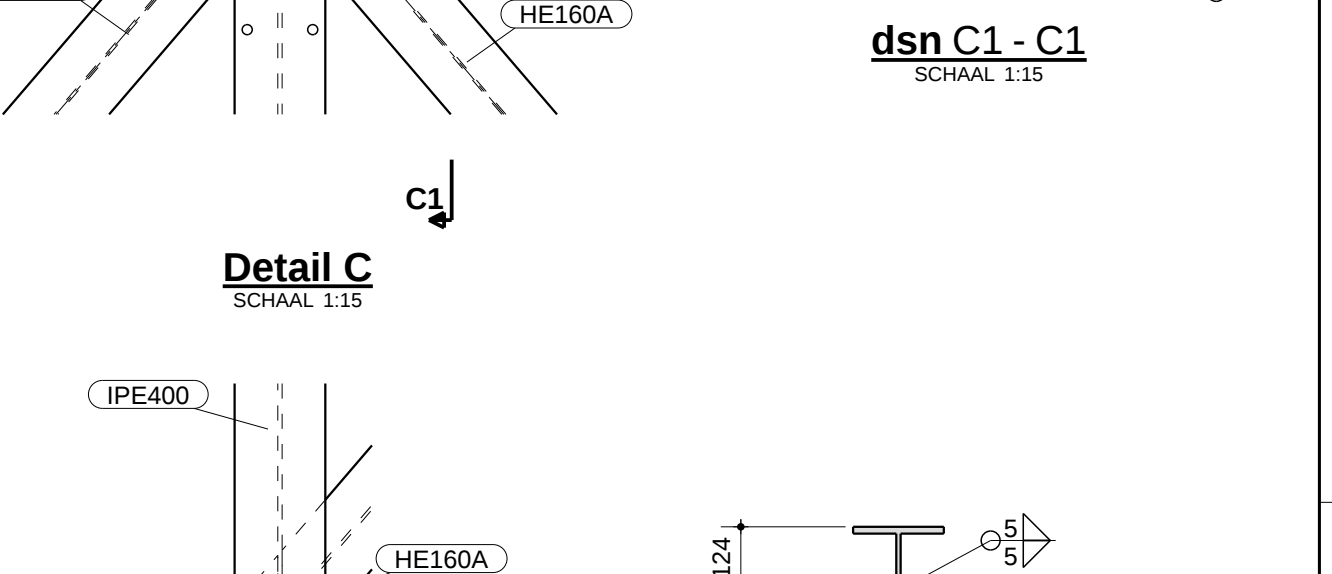
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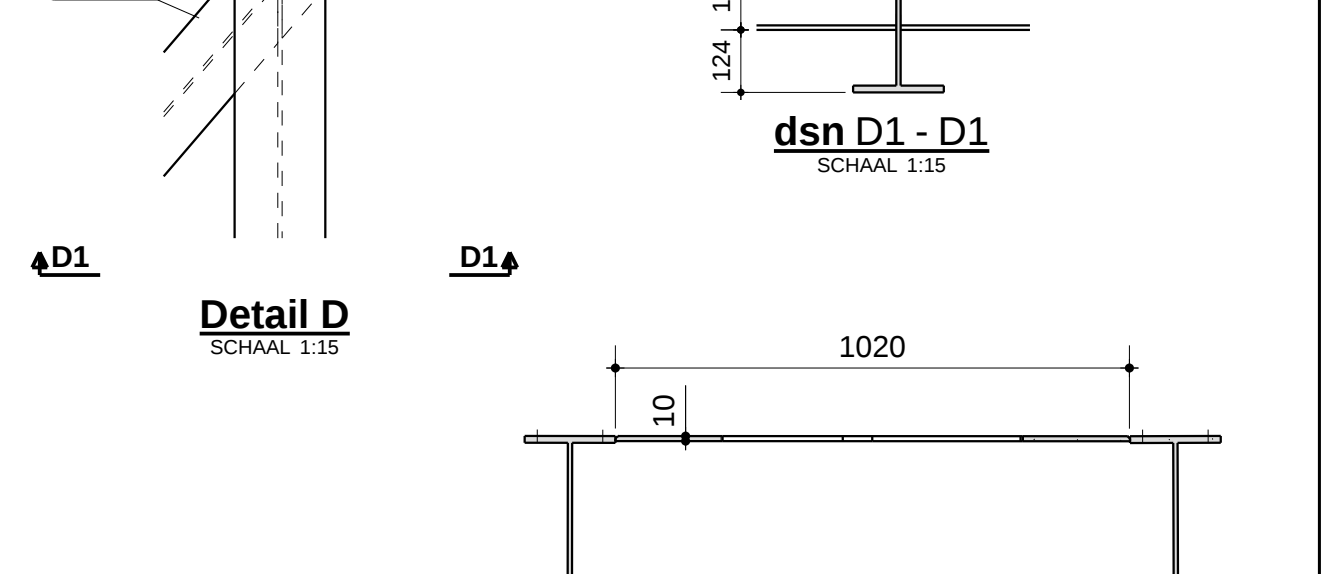
dsn B1 - B1



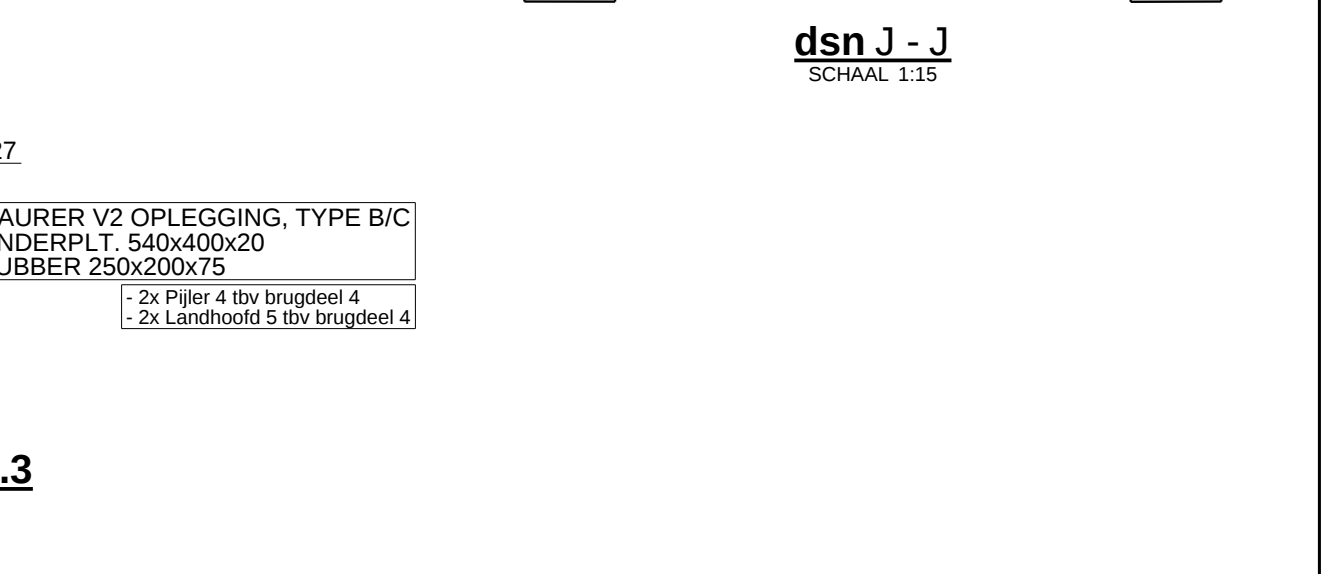
dsn C1 - C1



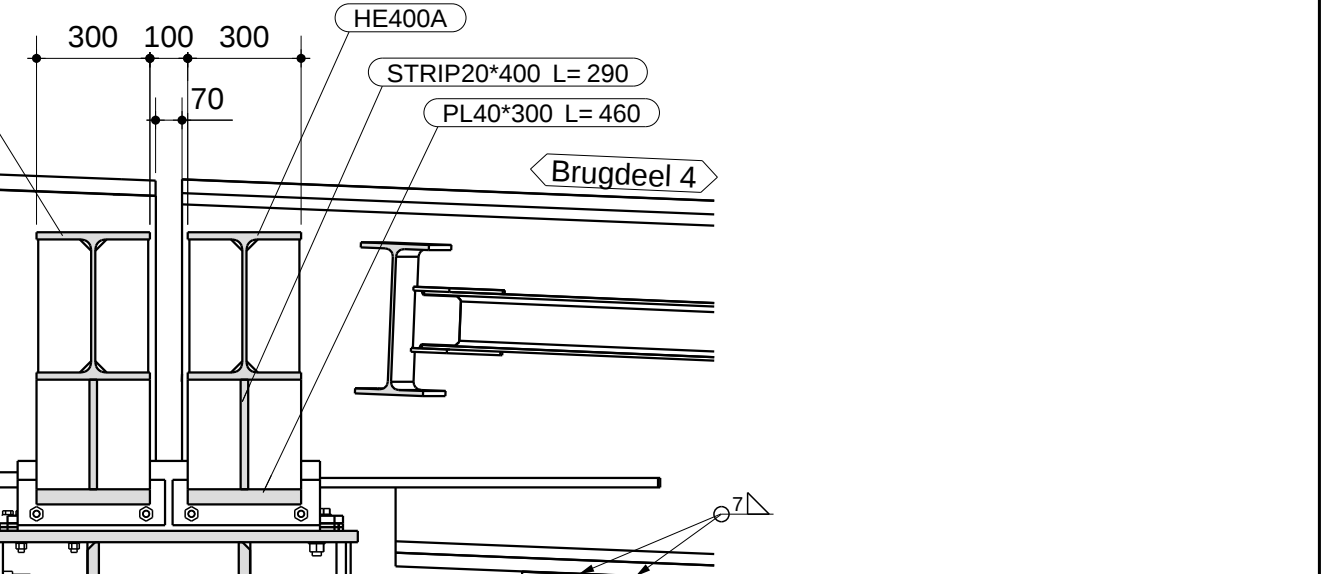
dsn D1 - D1



dsn D1 - D1



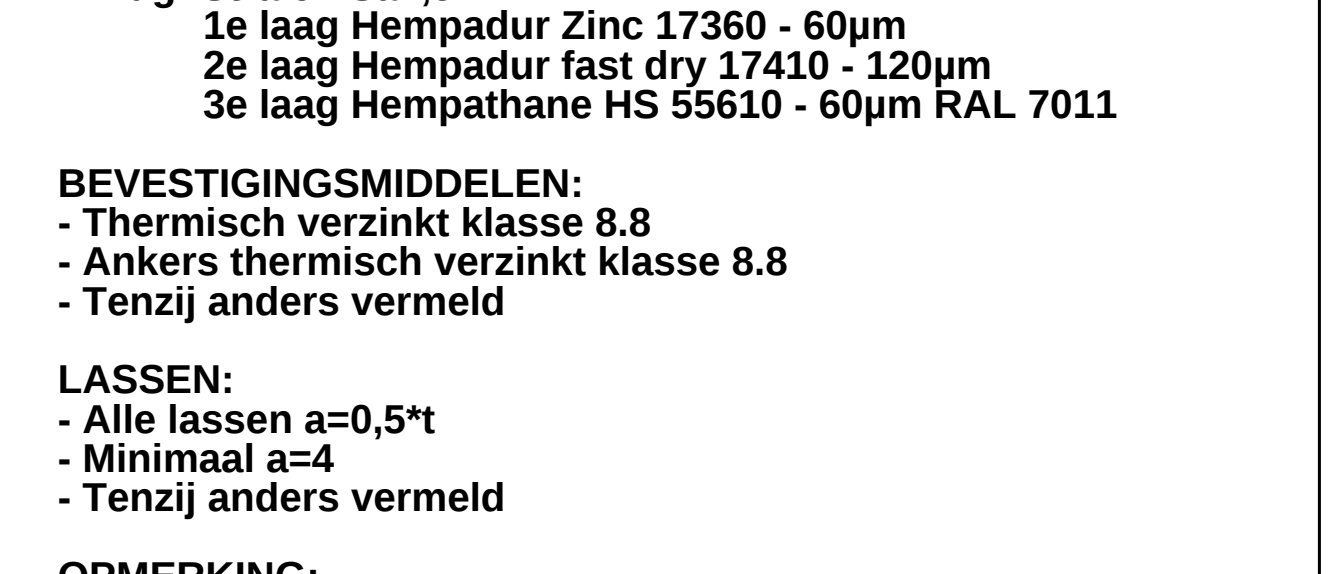
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dsn D1 - D1



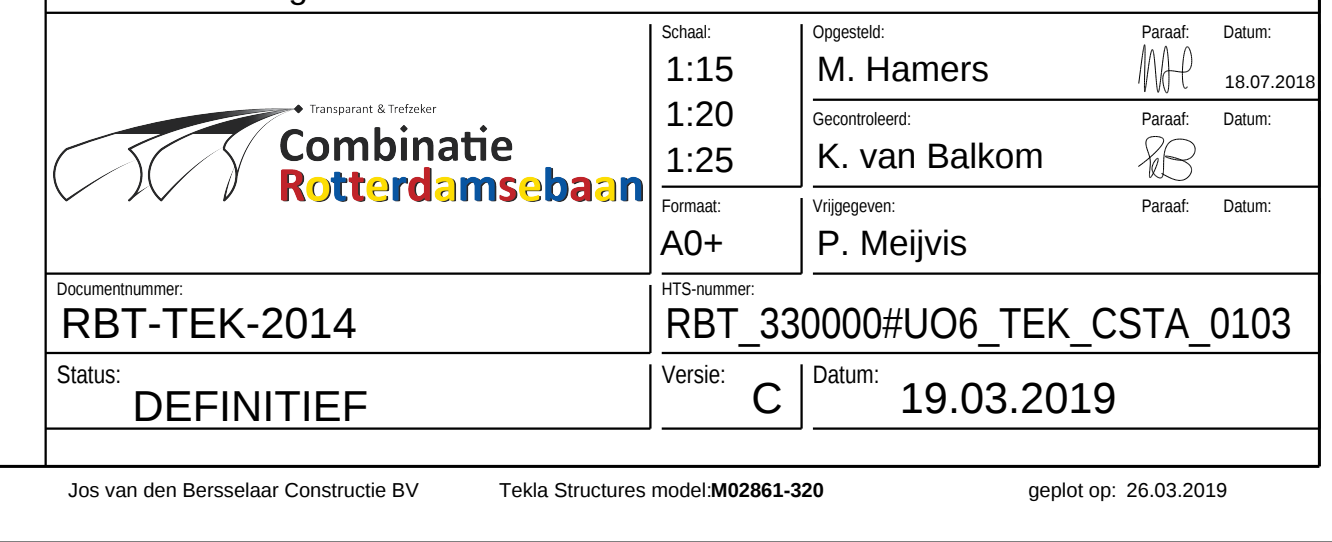
dsn D1 - D1



dsn D1 - D1



dsn D1 - D1



dsn D1 - D1

MATERIAAL:
- Staalkwaliteit walslagers en platen: S355J2
- Staalkwaliteit kokers en buizen: S355J2H
- Staalkwaliteit leuningen: S235JR

CONSERVERING:
- Brug: Stralen Sa2,5
- 1e laag Hempadur Zinc 17360 - 60µm
- 2e laag Hempadur fast dry 17410 - 120µm
- 3e laag Hempathane HS 55610 - 60µm RAL 7011

BEVESTIGINGSMIDDELEN:
- Thermisch verzinkt klasse 8.8
- Ankers thermisch verzinkt klasse 8.8
- Tenzij anders vermeld

LASSEN:
- Alle lassen a=0,5*
- Minimaal a=4
- Tenzij anders vermeld

OPMERKING:

C	19-03-19	Detail B aangesteld
A	18-07-18	1e Uitgave
Versie		Datum
Opmaker		Omschrijving
Gemeente Den Haag		
Project		
Hoofcontract Rotterdamsebaan		
Omschrijving		
Loopbrug Drievliet		
Dekconstructie deel 2		
Draagconstructie		
1:15	M. Hamers	Project
1:25	K. van Balkom	Project
A0+	P. Meijvis	Project
19-03-2019		
RBT-TEK-2014		
RBT_330000#UO6_TEK_CSTA_0103		
DEFINITIEF		
19.03.2019		