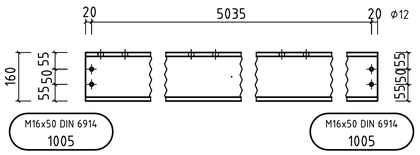
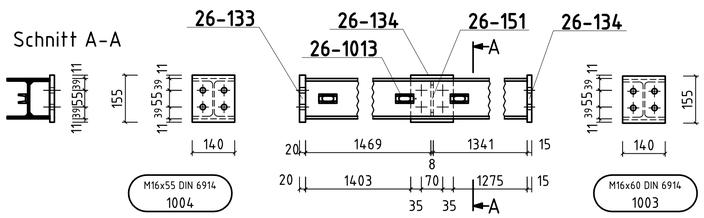
HE 160 B .. 5075 **BG 26-17**

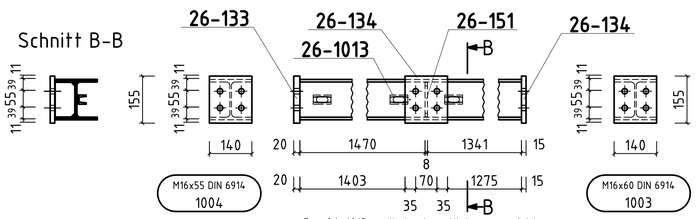


HE 140 A .. 2818 **BG 26-20**



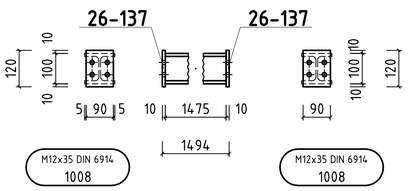
Pos.26-1013 - mit den Langlöchern ausrichten und verschweißen

HE 140 A .. 2818 **BG 26-20.1**

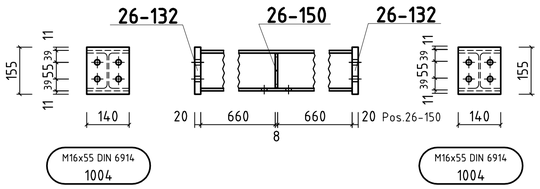


Pos.26-1013 - mit den Langlöchern ausrichten und verschweißen

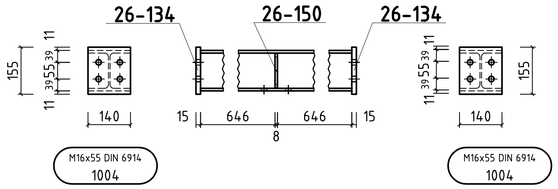
HE 100 B .. 1475 **BG 26-21**



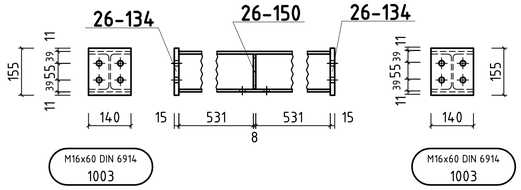
HE 140 A .. 1327 **BG 26-22**



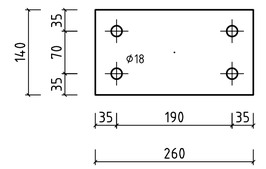
HE 140 A .. 1300 **BG 26-23**



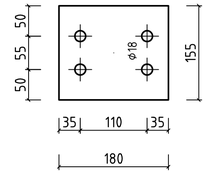
HE 140 A .. 1070 **BG 26-24**



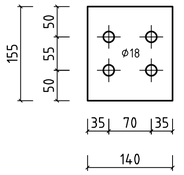
FL 140x20 .. 260 **26-130**



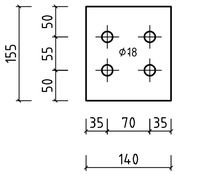
BRFL 180x20 -- 155 **26-131**



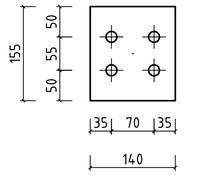
FL 140x20 .. 155 **26-132**



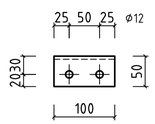
FL 140x20 .. 155 **26-133**



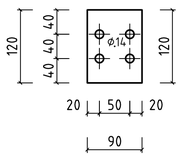
FL 140x15 .. 155 **26-134**



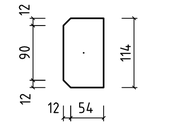
L 50x5 .. 100 **26-145**



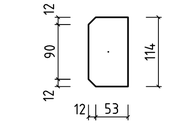
FL 90x10 .. 120 **26-137**



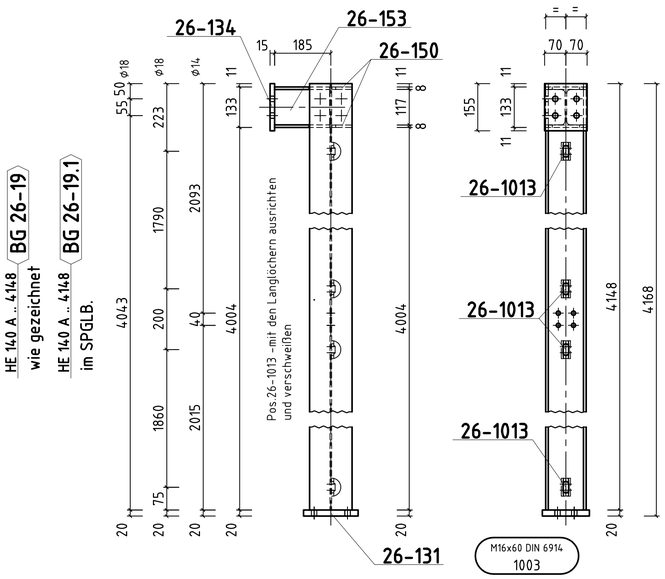
BLECH 8x66 .. 114 **150**



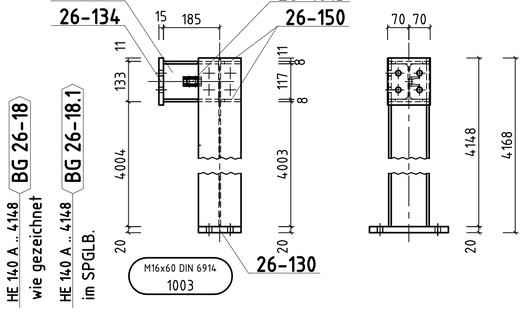
BLECH 8x65 .. 114 **26-151**



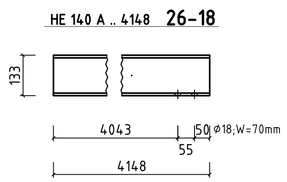
HE 140 A .. 4148 wie gezeichnet
HE 140 A .. 4148 im SPGLB. **BG 26-19**
HE 140 A .. 4148 wie gezeichnet
HE 140 A .. 4148 im SPGLB. **BG 26-19.1**



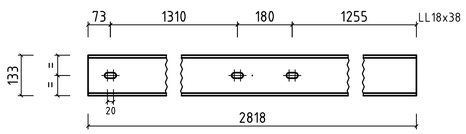
HE 140 A .. 4148 wie gezeichnet
HE 140 A .. 4148 im SPGLB. **BG 26-18**
HE 140 A .. 4148 wie gezeichnet
HE 140 A .. 4148 im SPGLB. **BG 26-18.1**



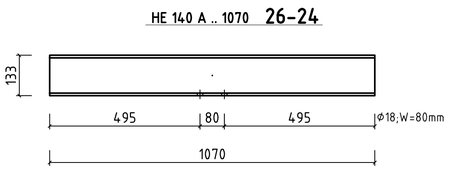
HE 140 A .. 4148 **26-18**



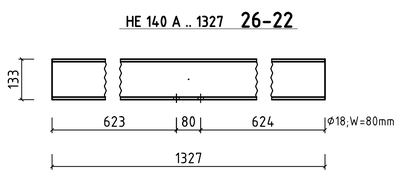
HE 140 A .. 2818 **26-20**



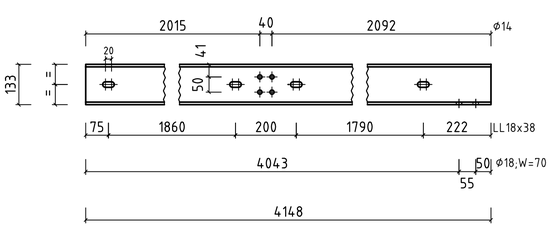
HE 140 A .. 1070 **26-24**



HE 140 A .. 1327 **26-22**



HE 140 A .. 4148 **26-19**



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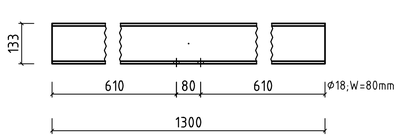
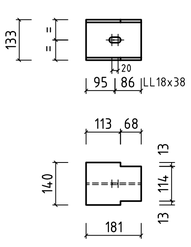
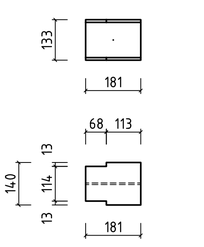


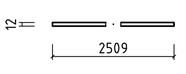
HE 140 A .. 181 **26-149**



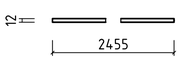
HE 140 A .. 181 **26-153**



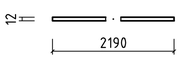
RD 12 .. 2509 **26-142**
beidseitiges Gewinde M12x150



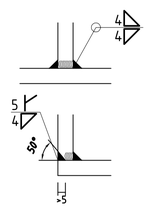
RD 12 .. 2455 **26-143**
beidseitiges Gewinde M12x150



RD 12 .. 2190 **26-144**
beidseitiges Gewinde M12x150



Schweißnähte:
Alle nicht näher bezeichneten Nähte werden als umlfd. Kehlnähte a>= 4mm ausgeführt.
Bei bündigen Anschlußplatten/Profilen wird die entsprechende Naht als HY-Naht a>5mm ausgeführt.



Diese Zeichnung ist unser Eigentum. Ohne unsere Zustimmung darf sie weder vervielfältigt noch Dritten zugänglich gemacht werden. Mißbrauch verpflichtet zu Schadenersatz und kann strafrechtlich verfolgt werden.

Index Rev.	Datum	Gezeichnet	Geprüft	Freigegeben	Änderungsbeschreibung

Erstellt: 13.05.2004 Hoppe
Gepruft:
Freigegeben:
Projekt-Nr.:
Abteilung: Stahlbau
Kunde:
Maßstab: 1:10/5

Projekt: PM 6
Podest 1310x2820
Kranbahn
Sekundär Schalldämpfer

Format: A1
Anzahl Bl.:
Blatt Nr.:

131-061526-W3

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