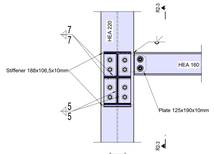
SPIF: Test Structure Level 2

Material S235

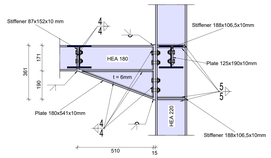
Detail 2-3 - R2-3 M1:20

Bolts: M16 10.9



Section R2-3 - R2-3

Bolts: M16 10.9



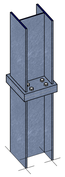
Column connection 2-4 M1:20

Bolts: M20 10.9

Section R2-4 - R2-4

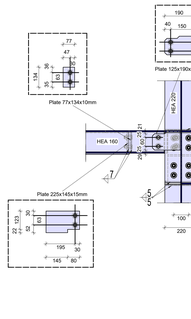
Bolts: M20 10.9

3D View



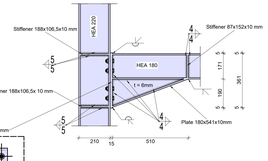
Detail 2-1 M 1:20

Bolts: M16 10.9

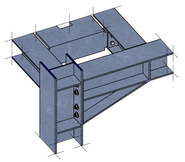


Section R2.1 - R2.1

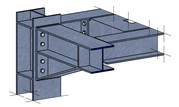
Bolts: M16 10.9



3D View

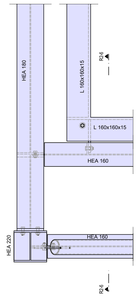


3D View



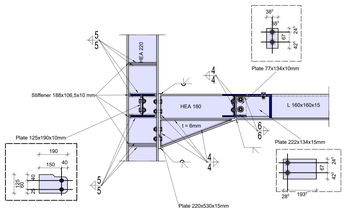
Deatil 2-6 - 2-6 M 1:20

Bolts: M16 10.9

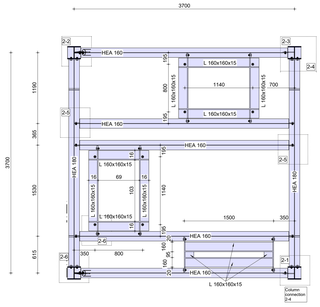


Section R2-6 - R2-6

Bolts: M16 10.9

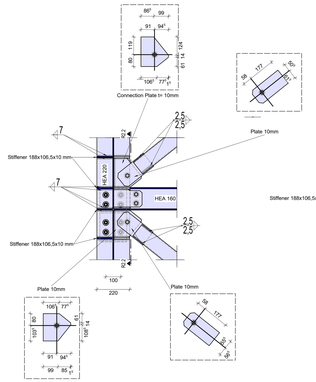


Top View - Second level



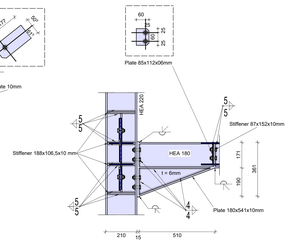
Detail 2-2 - 2-2 M1:20

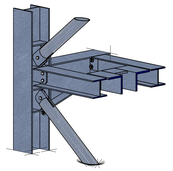
Bolts: M16 10.9



Section R2.2 - R2.2

Bolts: M16 10.9

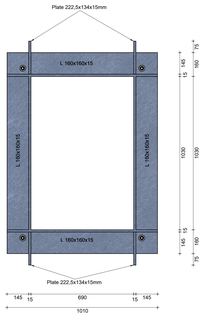




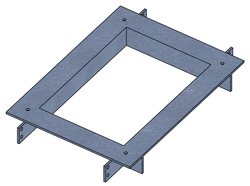
Steel: S235

Bolted Connections: SLV 10.9

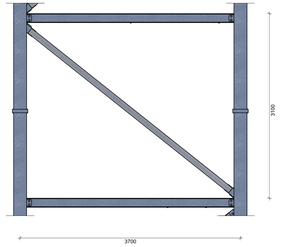
All welds of the frame: Execution as butt welds



3D View

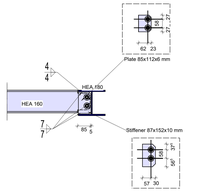


Side View Level 2 M 1:50

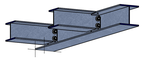


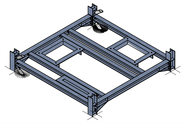
Deatil 2-5 M1:20

Bolts: M16 10.9



3D View





Index und Verteilung

Index	Datum	gez.	Änderung/Ergänzungen
-	23.10.2019		Erstellung

Neben dieser Zeichnung sind zu beachten:
- die übrigen Zeichnungen des Büros, alle das Bauvorhaben betreffenden Ausführungszeichnungen des Architekten und ggfs. des Haustechnikers sowie die Angaben der Bauleitung. Bei widersprüchlichen Angaben wenden Sie sich bitte an uns bzw. an den Architekten.
- die zur Zeit gültigen bautechnischen Vorschriften, Regelwerke und bauaufsichtlichen Zulassungen der eingesetzten Baustoffe und Einbauteile.

Bauherr
Architekt
Tragwerksplaner
Brandschutzplaner
Bauphysik/Akustik
Technische Gebäudeausrüstung

Konstruktionsplan

Steel Construction Level 2

Plan Nr.: P102

Bauvorhaben:

Steel Construction - SPIF

Via Adolfo Ferrata 1, Pavia, Italy

erstellt am: 23.10.2019

Maßstab:

Projekt Nr.: SPIF-2019

Ingenieurbüro für Tragwerksplanung

Baustatik | Baudynamik | Baukonstruktionen

Dipl.-Ing. Khaled El-Deib Beratender Ingenieur bis 5m für Brüstungs- und Schallschutz

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