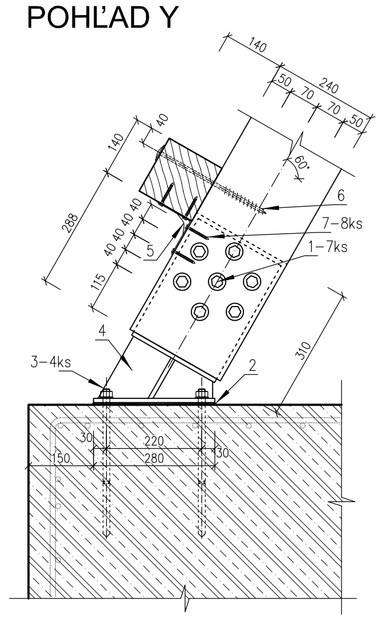
SPOJ A M1:10

POHĽAD Y



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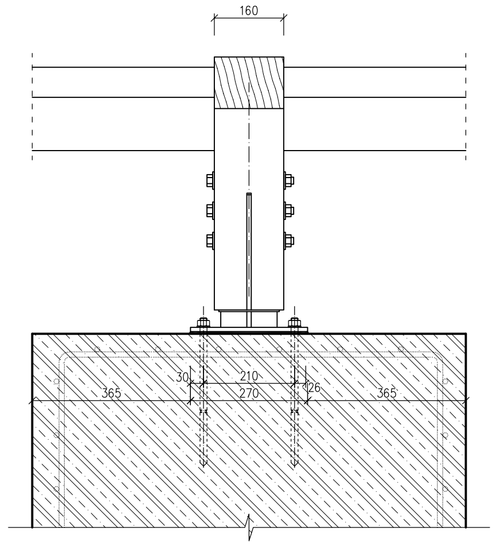

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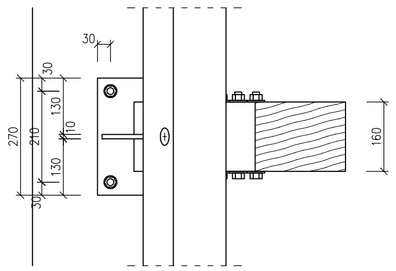
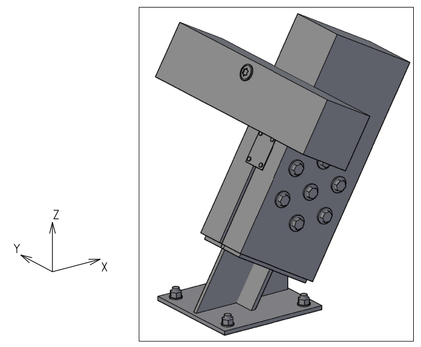


AXONOMETRIA



SPOJ B M1:10

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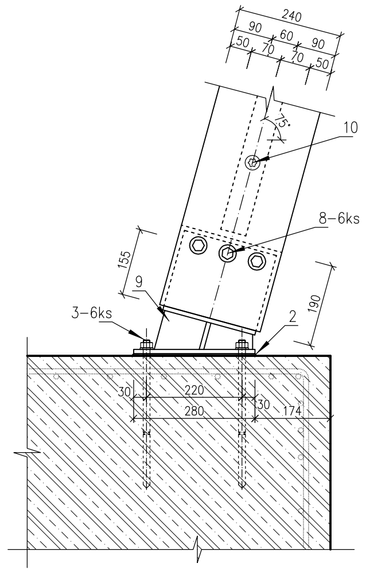

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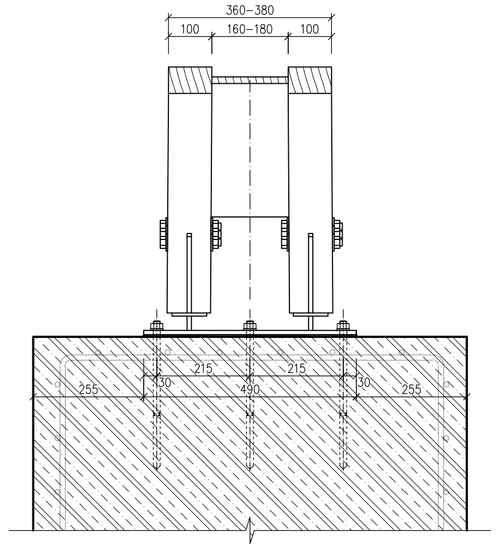

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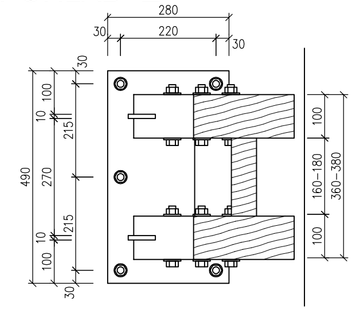

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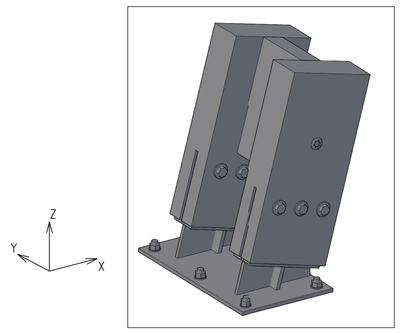

SPOJ C M1:10

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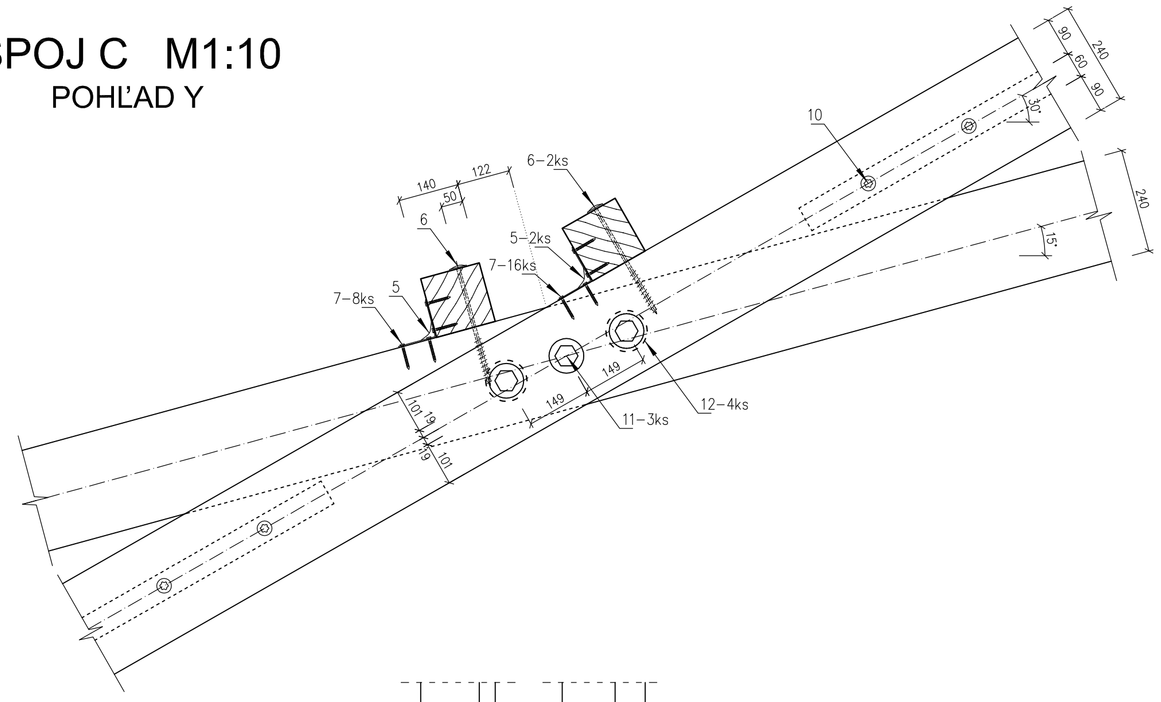

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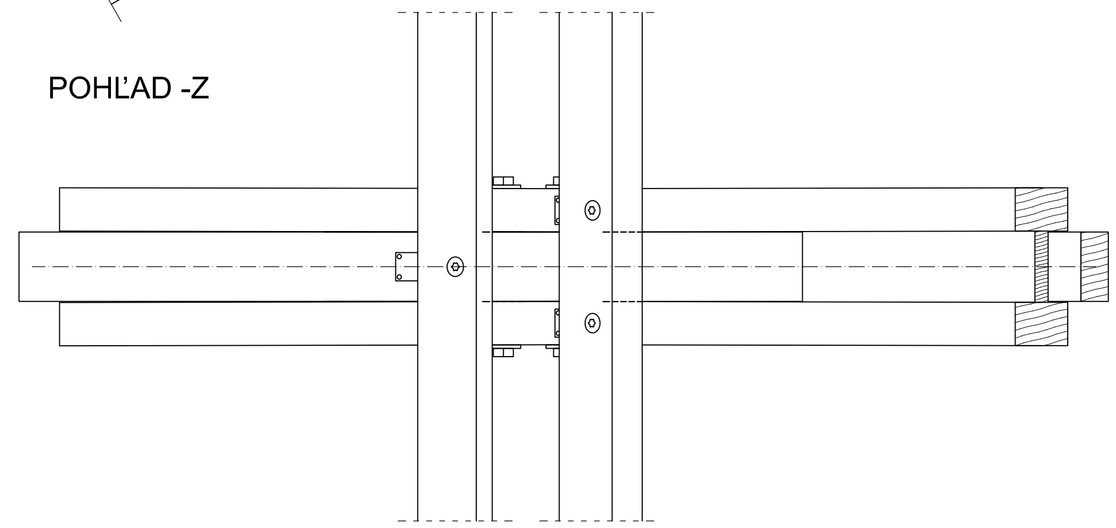

SPOJ D, E M1:10

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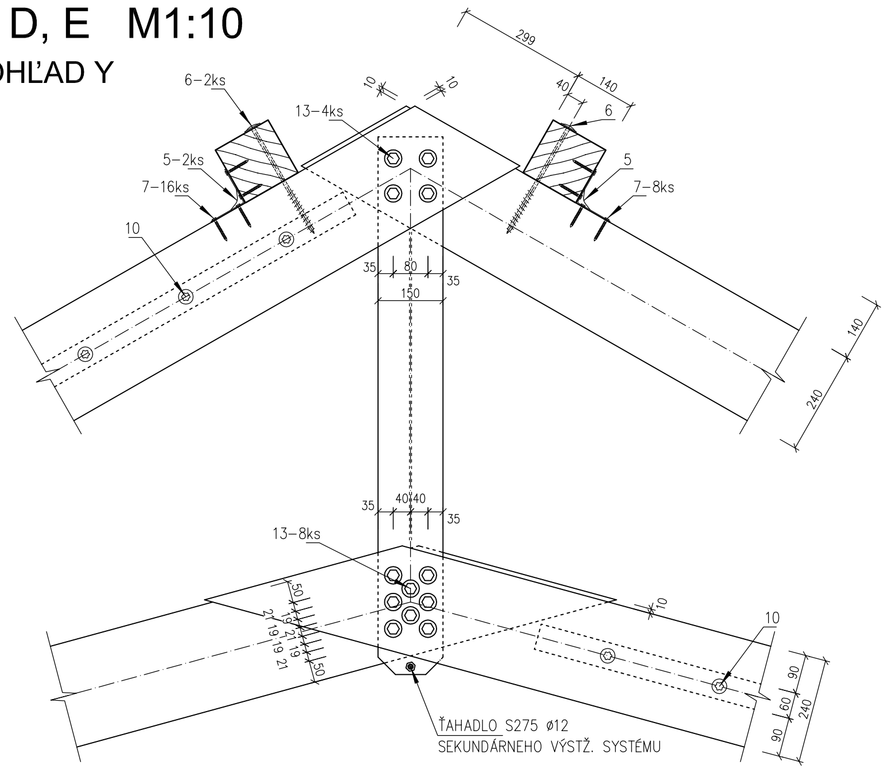

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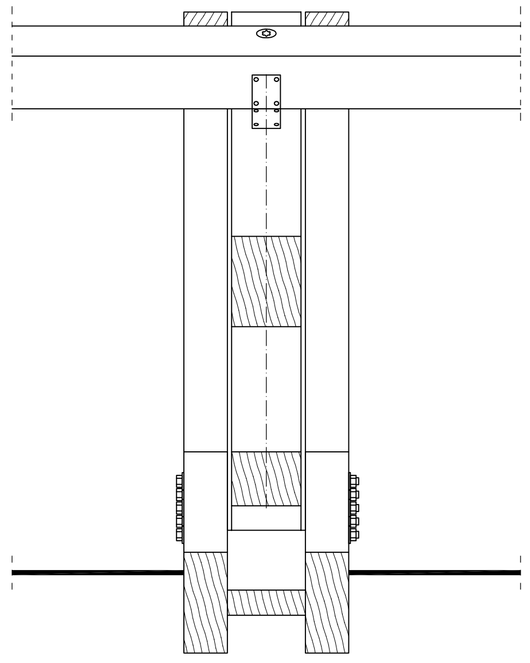

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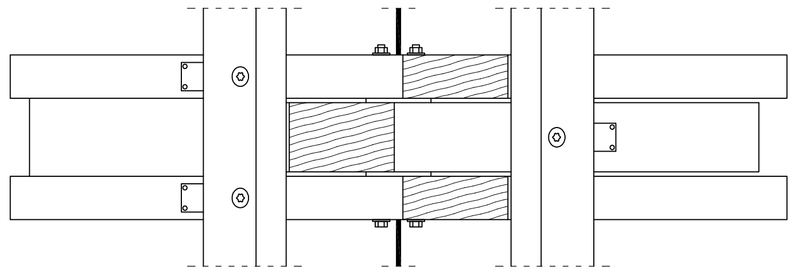

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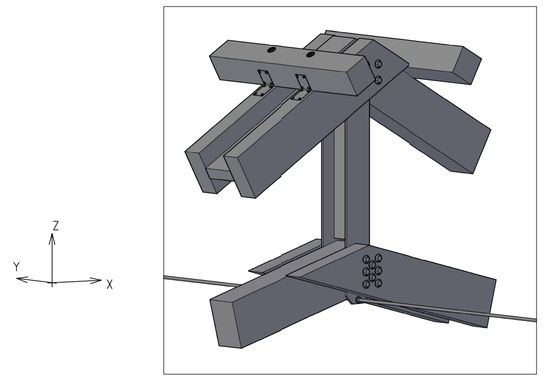
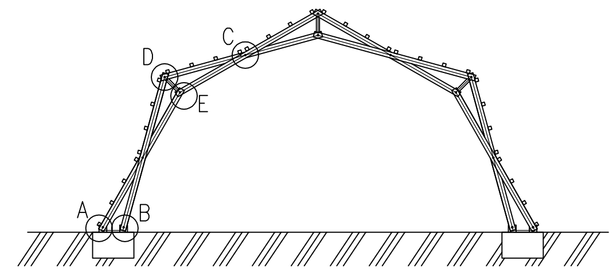


SITUÁCIA SPOJOV V PRIEČNEJ VÄZBE



LEGENDA

1 – SVORNÍK M16xdl.200 + PODLOŽKA ø40xhr.4
2 – ZÁLIEVKOVÁ MALTA (Sika Grout 210)
3 – CHEMICKÉ KOTVY Hilti HIT–RE500 + HAS–E M16x125/198
– VRTANIE ø18mm, DO HĹBKY MIN.315mm
4 – OCELOVÝ ZVARENÝ PRVOK A1 Z PLECHU HR.10m
5 – UHOLNÍK S VÝSTUHOU 90x90x2.5
6 – SKRUTKA 8xdl.280 (Spax Tellerkopf)
7 – KONVEXNÝ KLINIEC 4xdl.60
8 – SVORNÍK M16xdl.140 + PODLOŽKA ø40xhr.4
9 – OCELOVÝ ZVARENÝ PRVOK A1 Z PLECHU HR.10m
10 – SKRUTKA 8xdl.200 (Spax KS Teilgewnde) SPÁJAJÚCA ZLOŽENÝ PROFIL
– ROZMIESTNENIE PODLA ST. VÝPOČTU
11 – SVORNÍK M30xdl.400 + PODLOŽKA ø80xhr.8
12 – OZUBENÁ ZÁCHYTKA ø95mm (Bova Bulldog 95/36)
13 – SVORNÍK M16xdl.420 + PODLOŽKA ø40xhr.4

REZIVO TRIEDY C24

-VLHKOSŤ PRI ZABUDOVANÍ MAX 20%

KONŠTRUKČNÁ OCEĽ S275

SVORNÍKY PEVNOSTI 8.8

Stavebná fakulta
Slovenskej technickej univerzity v Bratislave
Katedra kovových a drevených konštrukcií

Diplomová práca

Návrh nosnej konštrukcie športovej haly *téma*			Projekt stavby *stupeň PD*
Bc. Ján Michálik *študent*	Spoje variantu "A" *druh výkresu*		1:10 *mierka*
doc. Ing. Jaroslav Sandanus, PhD. *vedúci projektu*	doc. Ing. Jaroslav Sandanus, PhD. *konzultant*	2010/11 *školský rok*	A 2 *číslo výkresu*