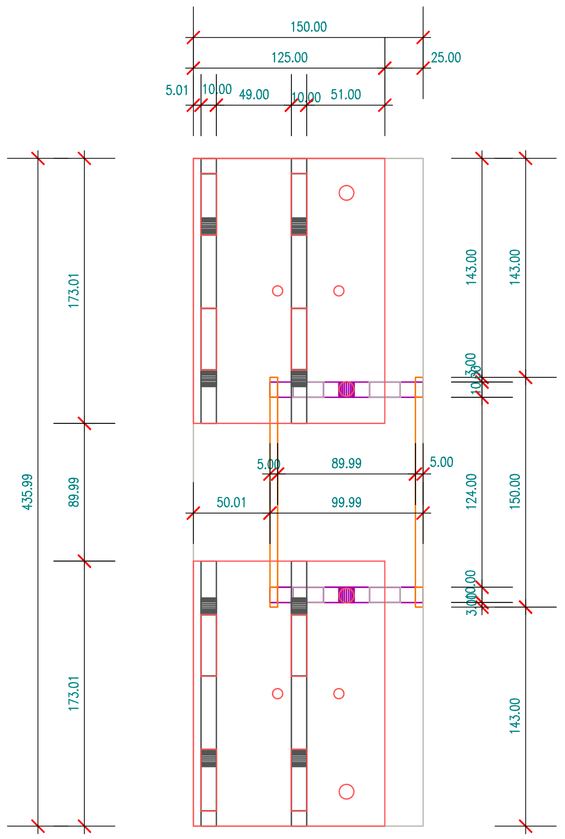
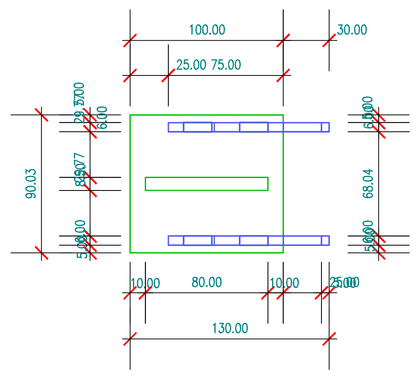
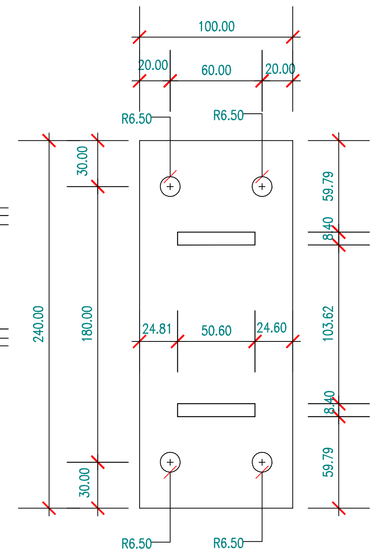
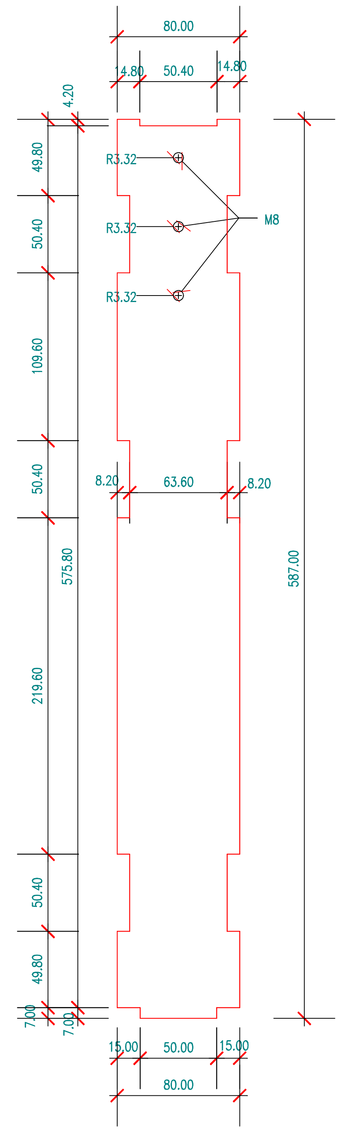


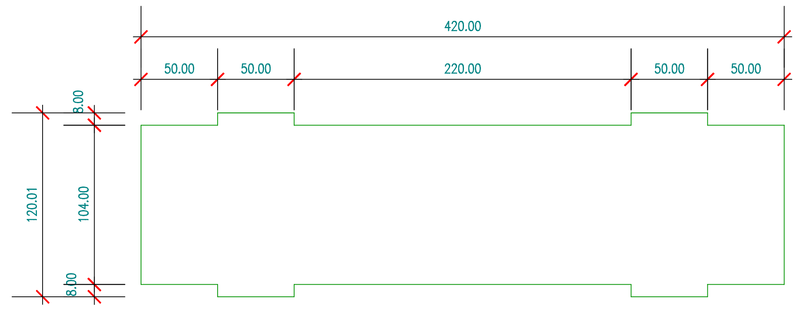




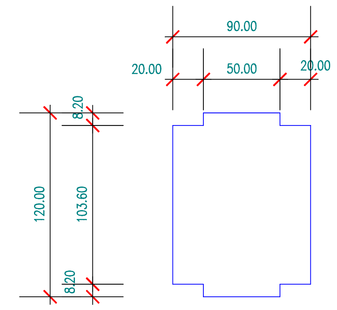
E–1 TL.10 MM 4 KUSY



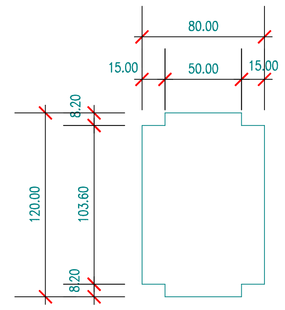
E–2 TL. 8 MM 8 KUSŮ



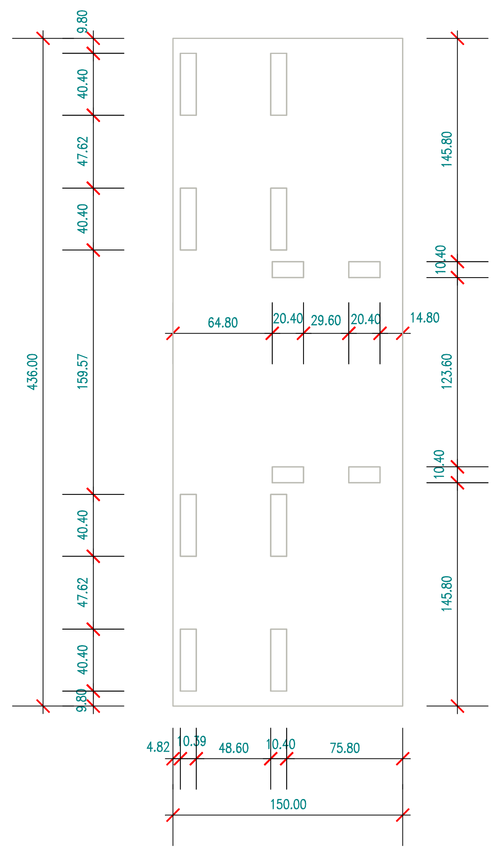
E–3 TL. 8 MM 8 KUSŮ



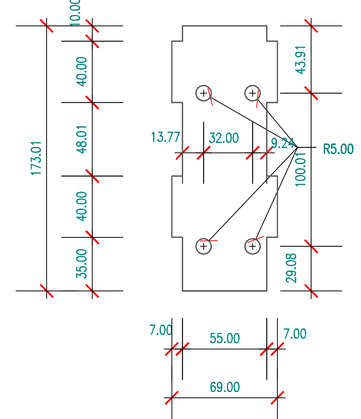
E–4 TL. 8 MM 8 KUSŮ



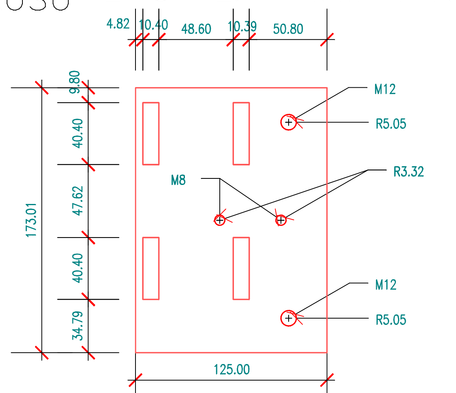
E–5 TL. 4 MM 4 KUSY



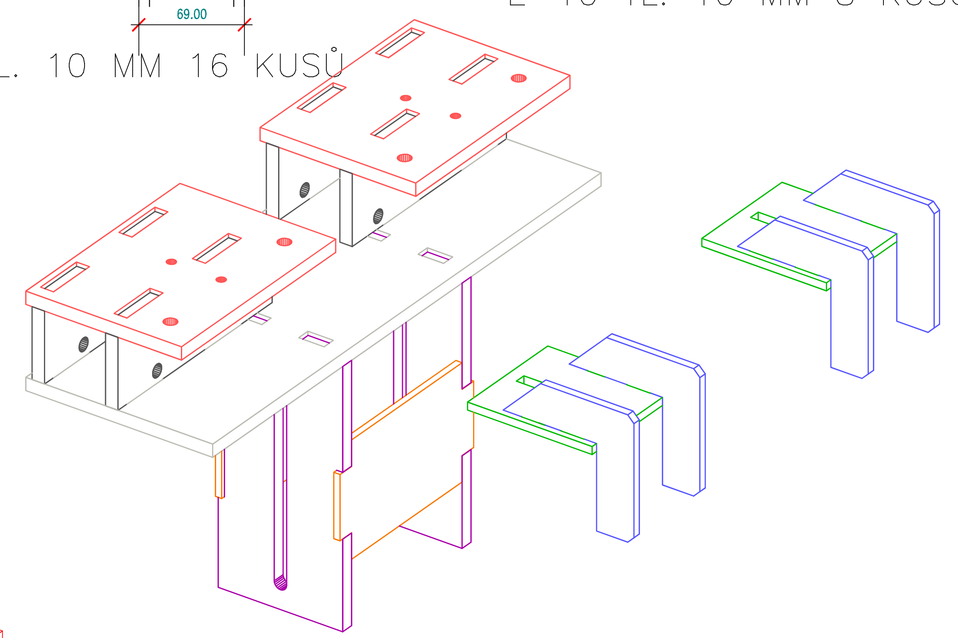
E–8 TL. 10 MM 4 KUSY

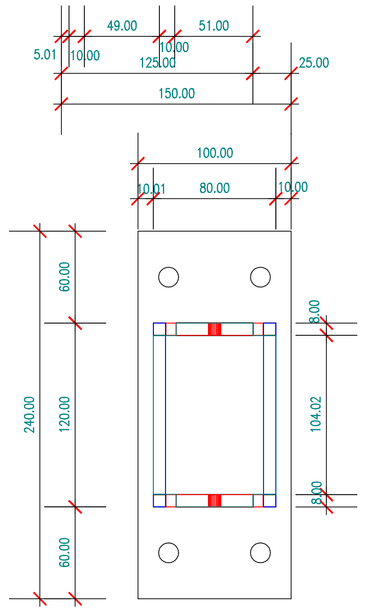


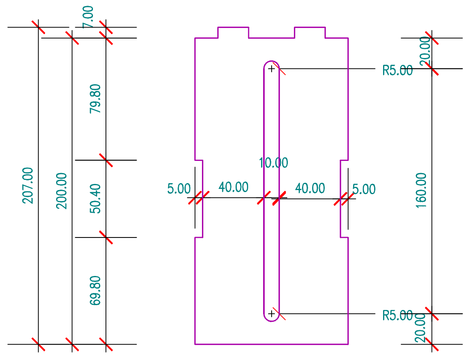
E–9 TL. 10 MM 16 KUSŮ

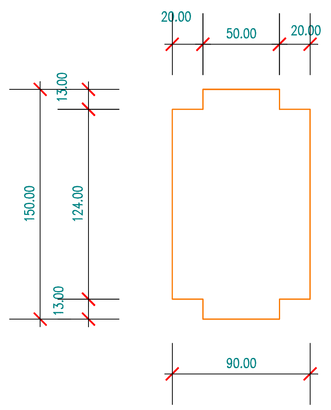


E–10 TL. 10 MM 8 KUSŮ

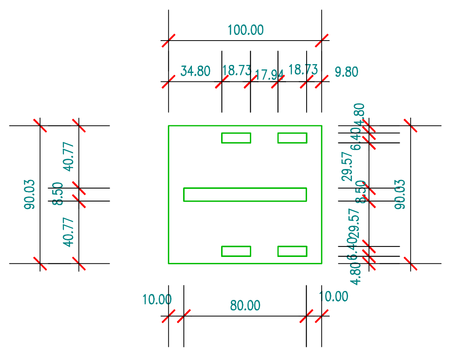




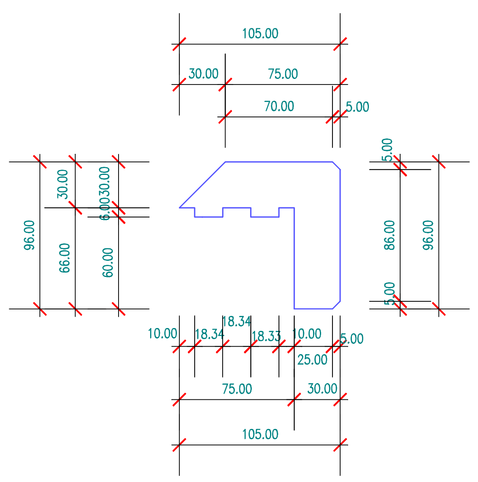




E–6 TL. 10 MM 8 KUSŮ E–7 TL. 5 MM 8 KUSŮ



E–11 TL. 6 MM 8 KUSŮ



E–12 TL. 6 MM 16 KUSŮ

CAAD in

ZODP.PROJEKTANT	VYPRACOVAL	KRESLIL	KONTROLOVAL
ING.ARCH.PETR VRÁNA	ING.ARCH.ZDENĚK ŠEDA	ING.ARCH.ZDENĚK ŠEDA	ING.ARCH.ZDENĚK ŠEDA
KRAJ: MORAVSKOSLEZSKÝ	OSTRAVA		
INVESTOR: HASIČSKÝ ZÁCHRANNÝ SBOR MORAVSKOSLEZSKÉHO KRAJE			FORMÁT: A0
AKCE: TECHNICKÉ ZHODNOCENÍ NÁBĚHOVÉ PLOŠINY CVIČNÉ VĚŽE			MĚŘÍTKO: 1: 2
			DATUM: 5/2013
			ODDĚL: R.D.S.
			ČÍSLO ZAK.: HZSMSK/2013
OBSAH: ROZKRES DÍL E			C.VÝKR.: 13 / PAPÍR Č.

IAD s.r.o.