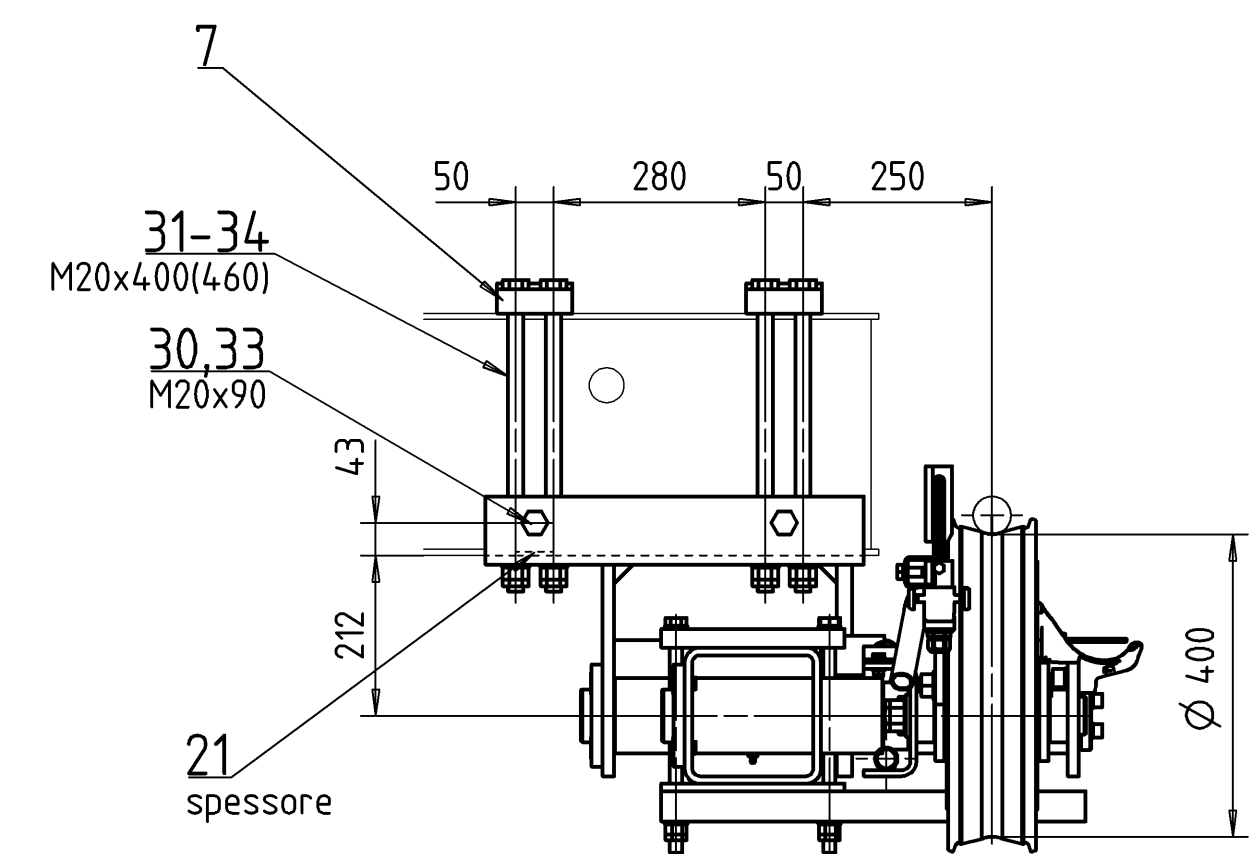
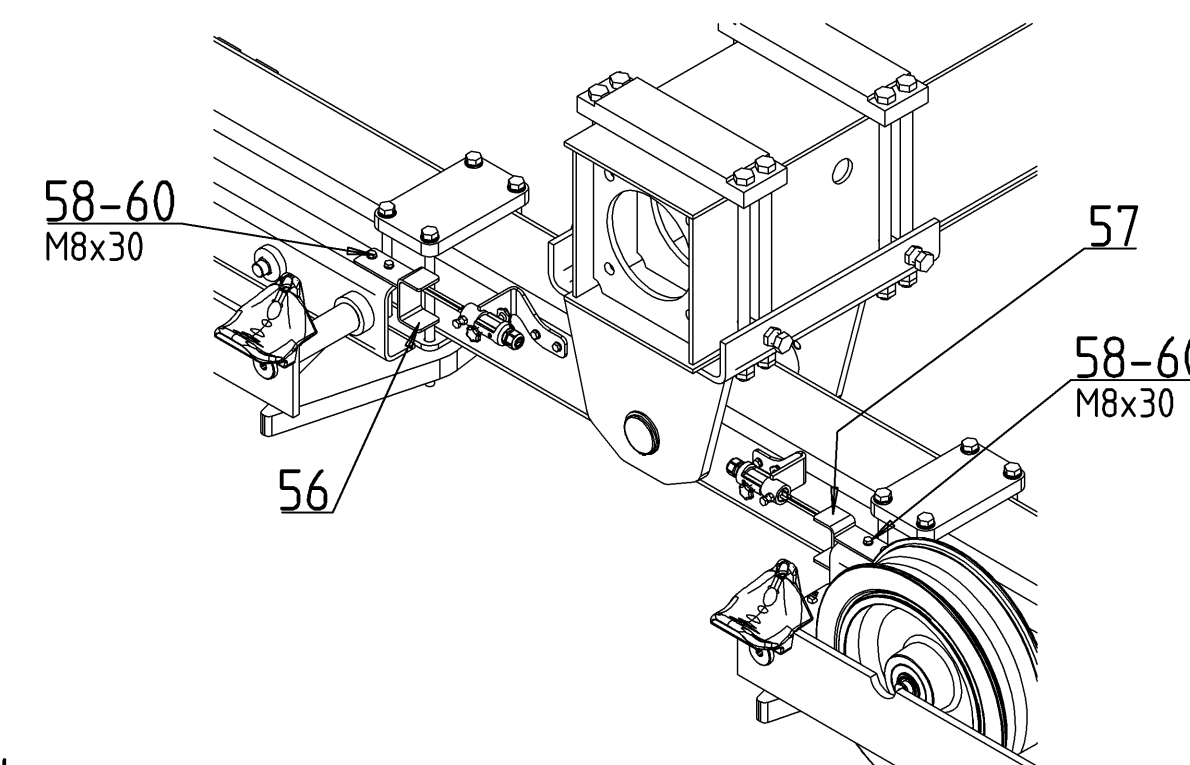
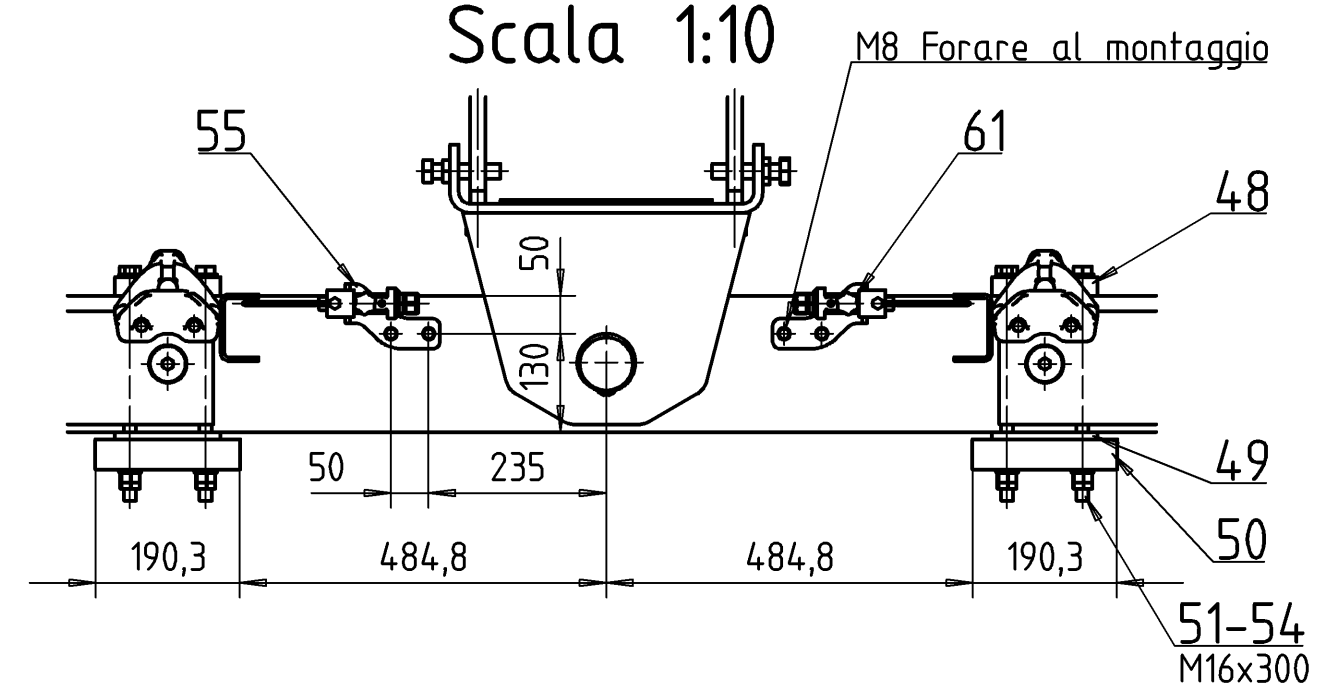
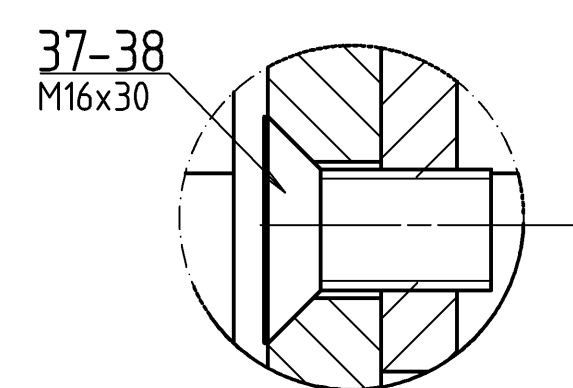
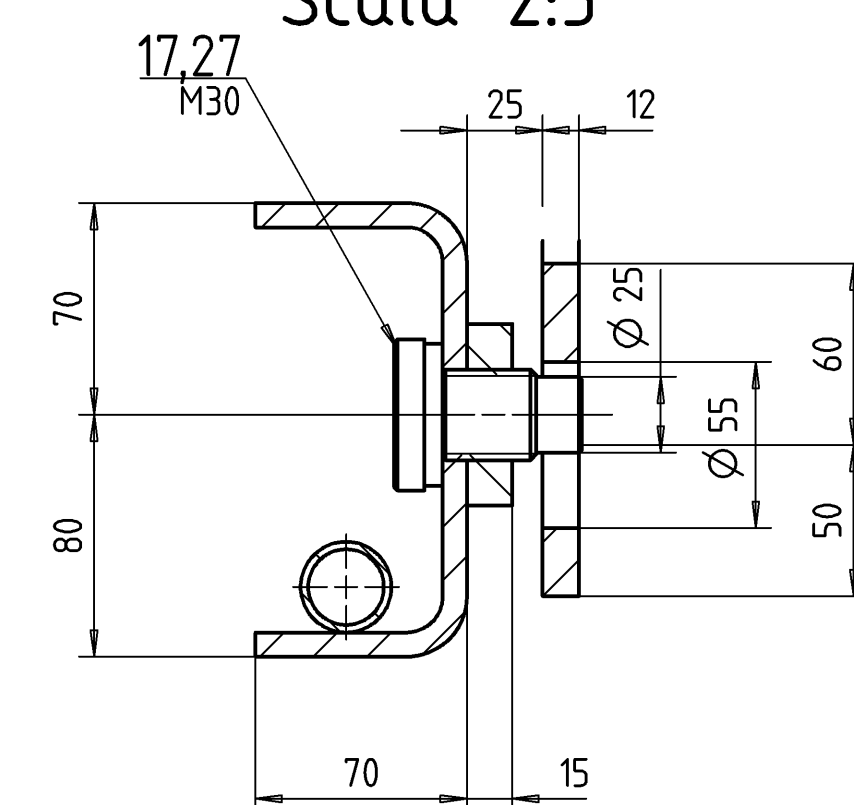
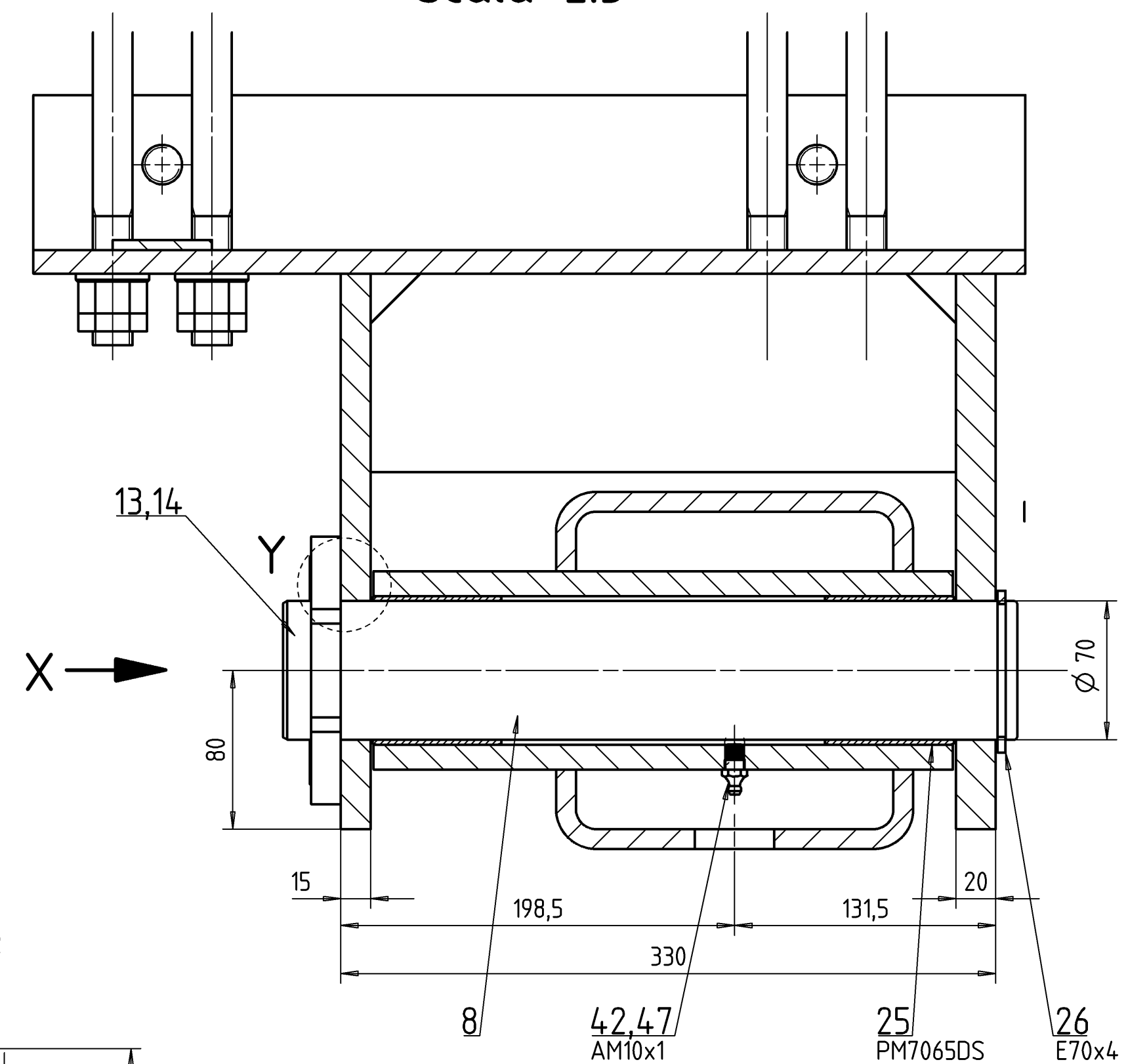
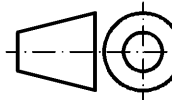




Anziehmomente Momenti di serraggio		
Schrauben Metriche Gewinde ISO	Vite Filettatura metrica ISO	
Materiale Materiale	8.8	10.9
M10	48 Nm	67 Nm
M12	83 Nm	117 Nm
M16	200 Nm	285 Nm
M20	390 Nm	550 Nm
M22	530 Nm	745 Nm
M24	675 Nm	950 Nm
M27	995 Nm	1400 Nm
M30	1350 Nm	1900 Nm
M36	2360 Nm	3310 Nm



				POS. 31 M20x460		80155912	
				POS. 31 M20x400		80145848	
Indice		Modifica		Data		Nome	
 Doppelmayr		Doppelmayr Italia srl Zona Industriale 14 I-39011 LANA (BZ)				Ident. no.	
Impianto _____		_____		X		Scala 1/10	
Ordine _____		_____		Pezzi _____		dis. 23.03.2015 Mallinger J. confr. 08.05.2015 Unterthier L. Class. G: saliv. 21.05.2015 Mallinger J. SB peso netto 863kg Nota di stampa	
RUILLIERA 8T TIPO-400 2015 CLD						Design d'origine _____ Ident. No. _____	
Questo disegno è di proprietà della ditta Doppelmayr Italia srl. Non può essere riprodotto né divulgato senza la nostra autorizzazione.						Master 3D	
						Design no. 11028NIG500870 _____ Indice _____	
						A	