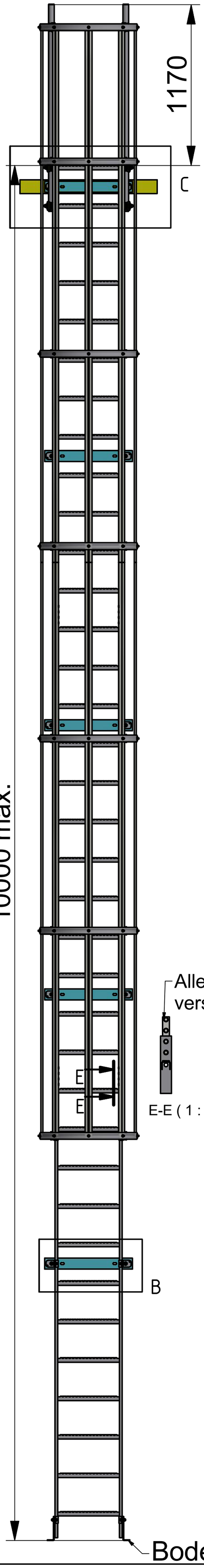
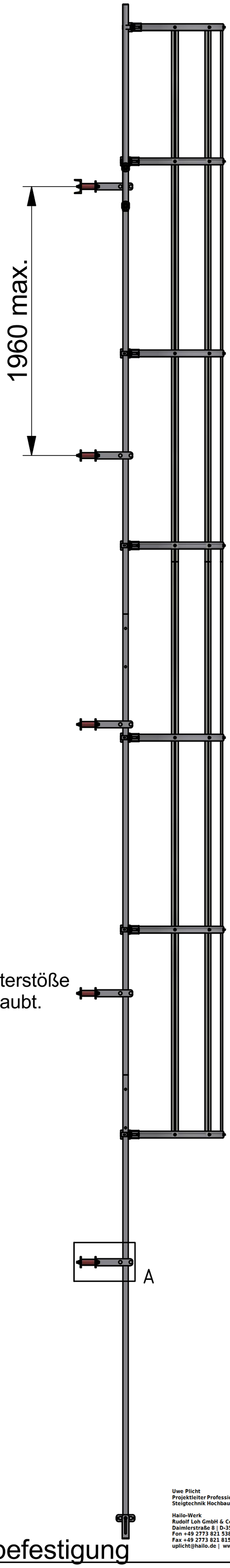
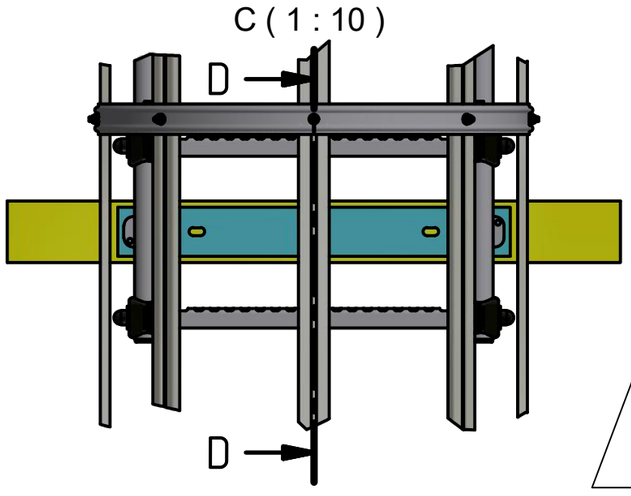
Projekt-Nr. / Project-No.
PH-0369



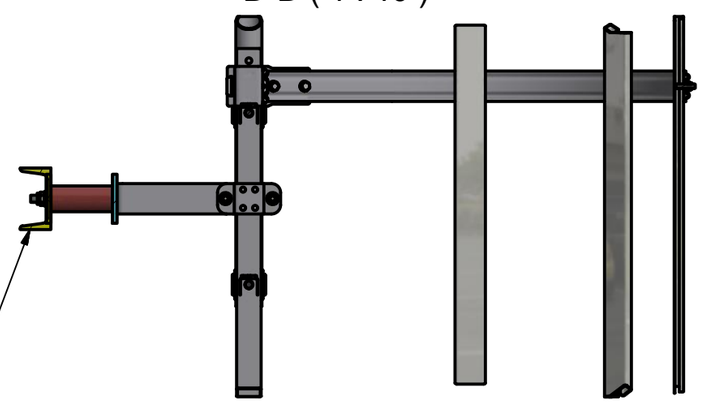
E-E (1 : 10)



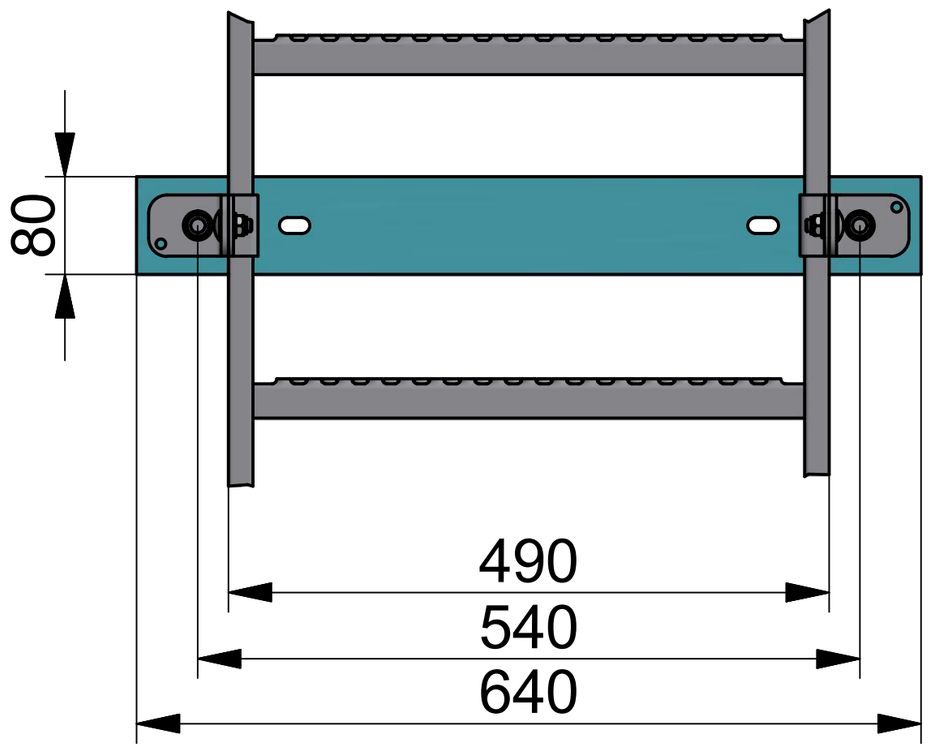
C (1 : 10)



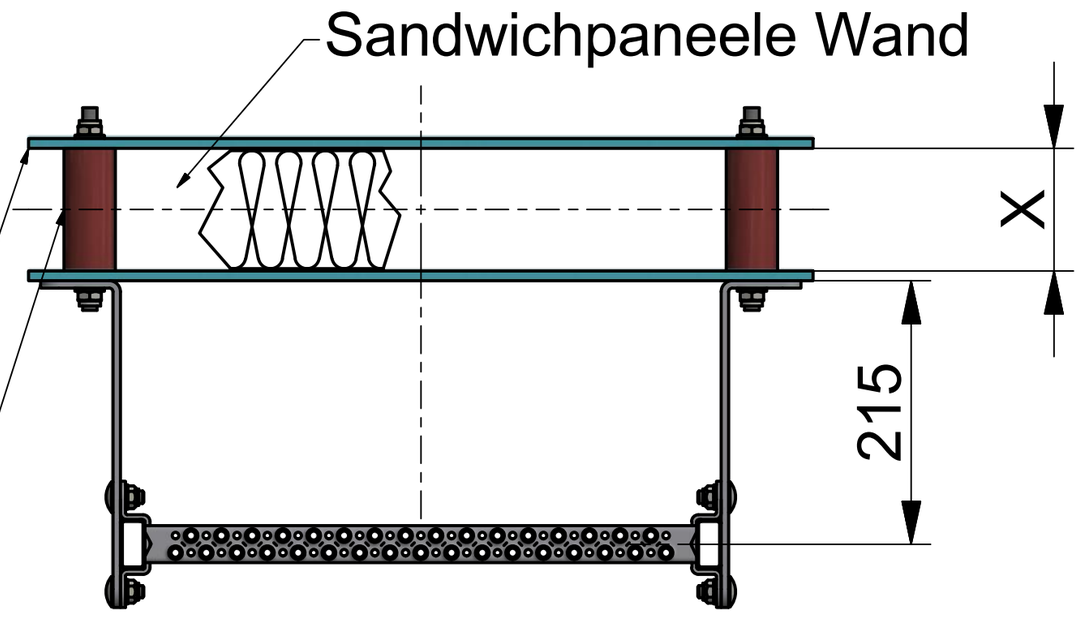
D-D (1 : 10)

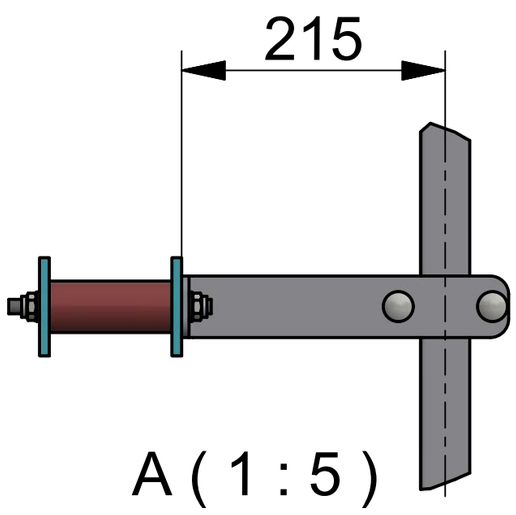


Oberste Befestigung muß an tragbaren Bauteil erfolgen (Stahlbau-Beton).

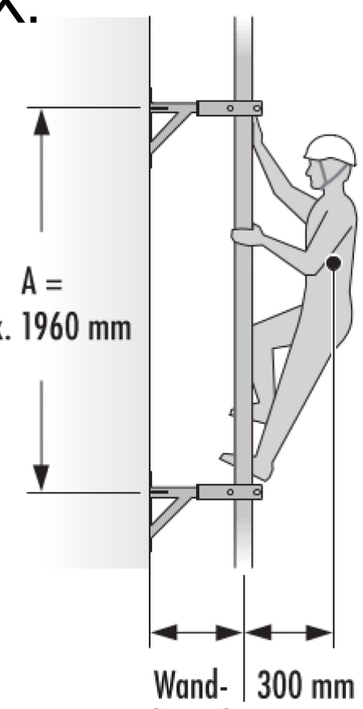


B (1 : 5)





A (1 : 5)



Uwe Plicht
Projektleiter Professional Hochbau
Steigtechnik Hochbau

Hailo-Werk
Rudolf Loh GmbH & Co. KG
Daimlerstraße 8 | D-35708 Haiger
Fon +49 2773 821 538 | Mobil +49 151 174 626 75
Fax +49 2773 821 81538
uplicht@hailo.de | www.hailo-professional

Verwendungsbereich/ Field of application: Professional				Zul. Abweichung/ Acc. tolerances: DIN ISO 2768 mittel		Oberfläche/ Surface: -	Maßstab / Scale: 1 : 20
Artikel-Nr. / Article- No.							Gewicht / Weight: 187,42 kg
							Werkstoff / Material: Siehe Einzelteilzeichnungen -
					Datum / Date	Name	Benennung / Description: H=10000 mm
				Gezeichnet/ Created by	06.10.2020	U.Plicht	
				Kontrolliert/ Checked by			
				Norm/ Standard			
				Schutzrechte nach/ Copyright to	DIN ISO 16016		Diese Zeichung darf nur am Bildschirm geändert werden Alternations to be made on computer systems only
				Hailo-Werk Rudolf Loh GmbH & Co. KG			Zeichnungsnummer / Drawing number; Rev.; Blatt / Sheet: 1 / 1; A2
Zust./ actual	Änderungen / modification	Datum / Date	Name	Urspr. / Origin			Ers. f. / Issued for; Ers. d. / Issued by

Bodenbefestigung