

This document must not be copied, either completely or in part, without permission. Any infringement will have legal consequences ©



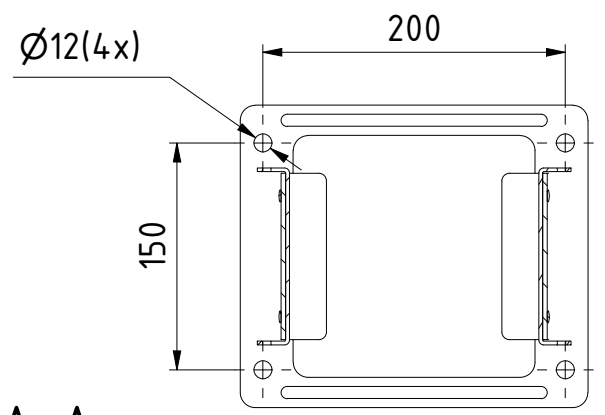
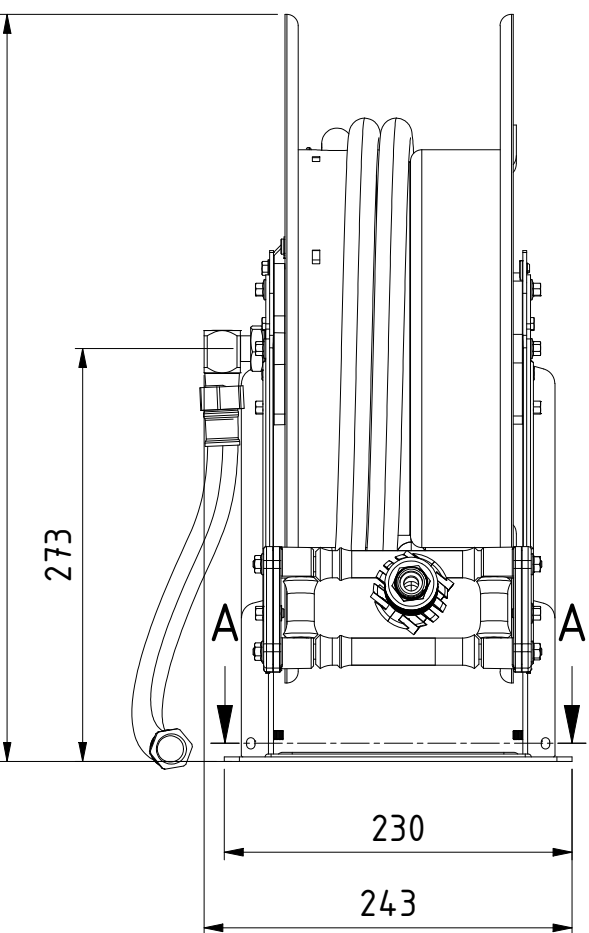
A3

D

C

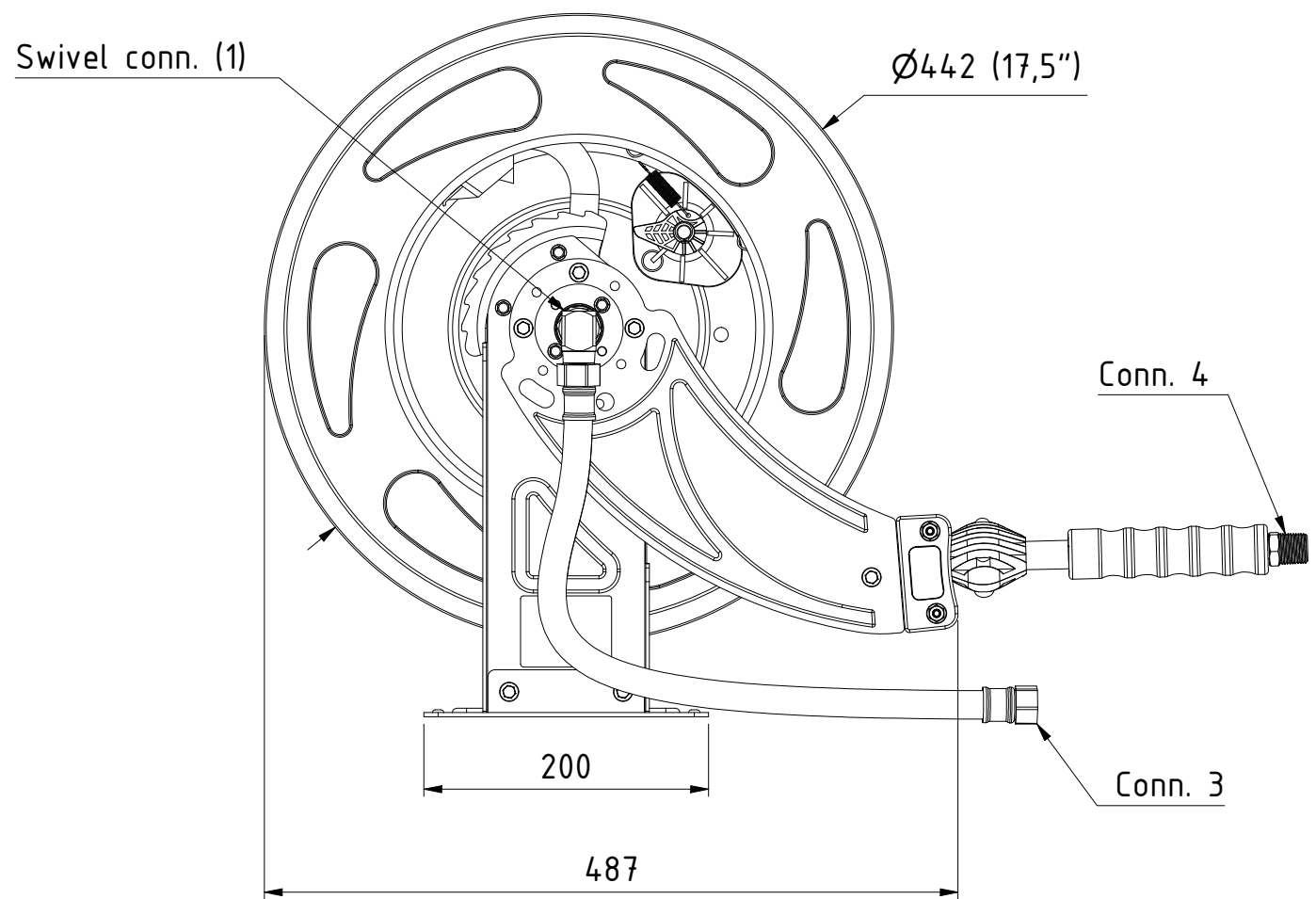
B

A

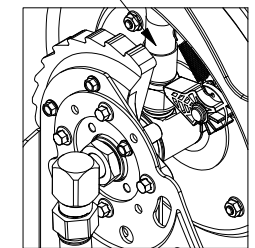


A-A

Technical Data:
Sealing material: Viton
Reel material: AISI 304 (Inlet conn. in brass)
Feeder hose length: 1m



Swivel conn. (2)



1 : 10

Product Data - Stainless Steel Reels (Wash Down)

Art.no.	Hose length	Hose material	Conn. 3	Conn. 4	Swivel conn. 1	Swivel conn. 2	Weight [kg]	Max water temp.	Working Pressure
19 913 1136	15m (49 ft)	Rubber D.19x27	G 3/4" fem Swivel nut	R 3/4" male	G 1" fem	R 3/4" male	27	50°C	18bar (261PSI)
19 913 1140	20m (65ft)	Rubber D.13x20	G 1/2" fem Swivel nut	R 1/2" male	R 1/2" male	R 1/2" male	27,5	50°C	18bar (261PSI)
19 913 1116	15m (49 ft)	PVC D.19x27	G 3/4" fem Swivel nut	R 3/4" male	G 1" fem	R 3/4" male	27	70°C	10bar (140PSI) 70°C / 20bar (280PSI) 25°C



Scale	1 : 5	Drawn	CABLHE	Checked	JOOL	Appr.	OG	ECO	000984	Date	2021-08-10
Drawing No.							Issue				Sheet
Assembly Drawing							509139904				AA
											1 / (1)