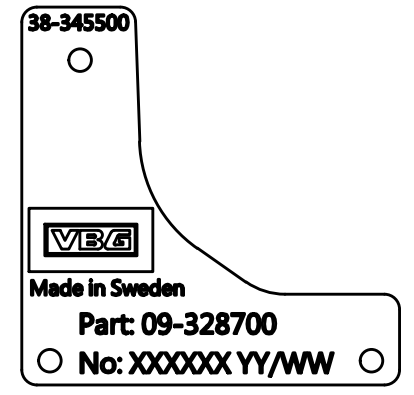
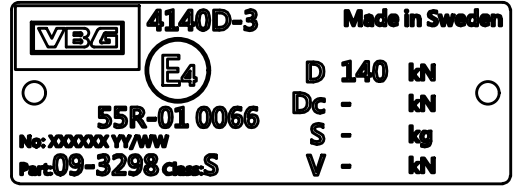


A, mechanism identification plate



B, identification plate



**4** Coupling compatible with Ø40 drawbar eyes according to standard ISO 8755 and DIN 74054

**3** Coupling center distance "L3" depends on pretension and drawbeam thickness (see table below)

Drawbeam thickness	L3	
	P=16	P=21
16	204	209
20	208	213
22	210	215
28	216	221
30	218	223
32	220	225

**2** Mounting dimensions acc to standard ISO 3584 category 5-7

**1** Measures are for information only. Tolerance ±10mm.



**VBG GROUP**

Description  
VBG 4140D-3 AM S/S

Modified Date	2022-06-14	Modified by	HB	Modification No.	13001	Issue	C
3D Model No.	09-329800					Engineer	HB
Sheet Size	A3	Scale	1:4	Projection		Drafting Date	2021-05-25
Drafted by	HB						
Stage	P						
Drawing No.	09-329800 (F) INFO						

This drawing is the property of VBG Group AB and is protected in accordance with prevailing law. Changes must be made in CAD-program, this concerns both 2D & 3D.