



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 ISO 3584:2001 category 5-7

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

EXTERNAL DISTRIBUTION

VBG
 TYPE 5190D
 PART 09-1880
 NO. NO.YEAR /WEEK

VBG VBG Group AB, Sweden
 Type: 5190D Part: 09-1275
 No: XXXXXX XXXX
 Class: C 50-X (E11)
 Approval: 55R-01 6775

D	200	kN
Dc	-	kN
S	-	kg
V	-	kN

VBG GROUP

Description
 Coupling VBG 5190D
 Koppling VBG 5190D

Modified Date	Modified by	Modification No.	Issue
2016-01-19	HB	12613	g
3D Model No.	Engineer	Checked by	
09-127500	KP		
Sheet Size	Scale	Projection	Drafting Date
A3	1:5		2008-01-18
Stage	Drawing No.	Drafted by	
	P 09-127500 (F) INFO	JO	

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