



Cert. ID.: HFUS180 L  
Traceability marking

\*Opposite side  
Cert. ID.: TUS180  
Traceability marking

- 1 Dimensions for information only
- 2 For type approval information see protective beam
- 3 All products, product specifications & data are subject to change without notice.
- 4 VBG Installation Report 38-321500
- 5 Required frame stiffness for valid R58-03 certificate min 5700 cm4.
- 6 Weight: 52,53 kg



**VBG GROUP**

Description  
Double UPS180 L750, Crossbar

Modified Date	2021-06-23	Modified by	RJ	Modification No.	13504	Issue	a
3D Model No.	21-757600					Engineer	RJ
Sheet Size	A3	Scale	1 : 12	Projection		Drafting Date	2021-06-23
Stage	P		21-757600 (F) INFO			Drafted by	RJ
<small>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 &amp; 3D.</small>							