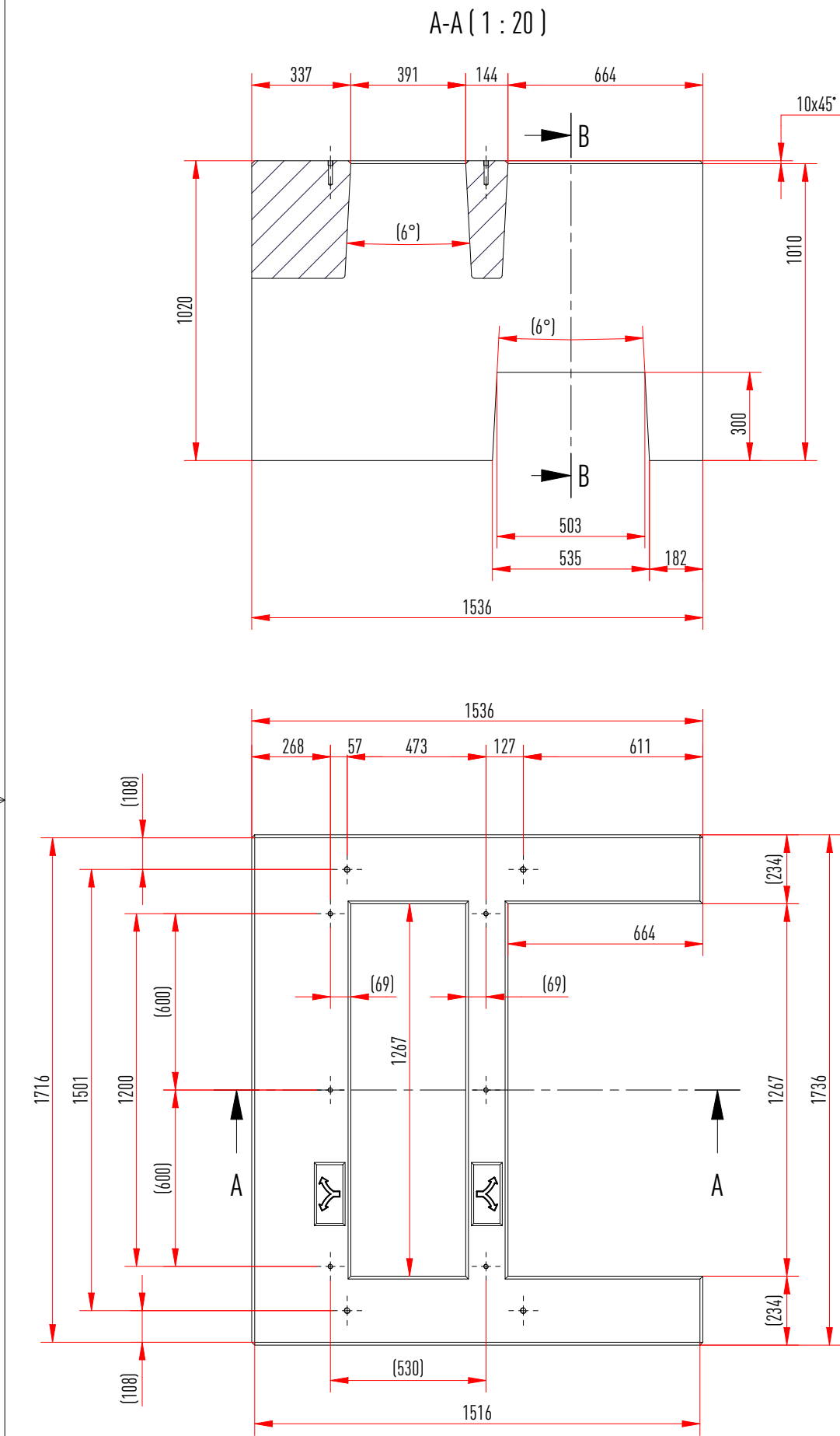




Note: Installation of transport and fastening systems must be in accordance with manufacturer's installation instructions.

Transport anchor:						
Dynamic factor	β	Z (with β max)	Installation	transverse loading	Number of anchors*	SRF
1,3 (Transport)	0-45°	1,4	surface installation	No	4	188 mm ² /m
Tower crane, gantry crane, mobile crane						

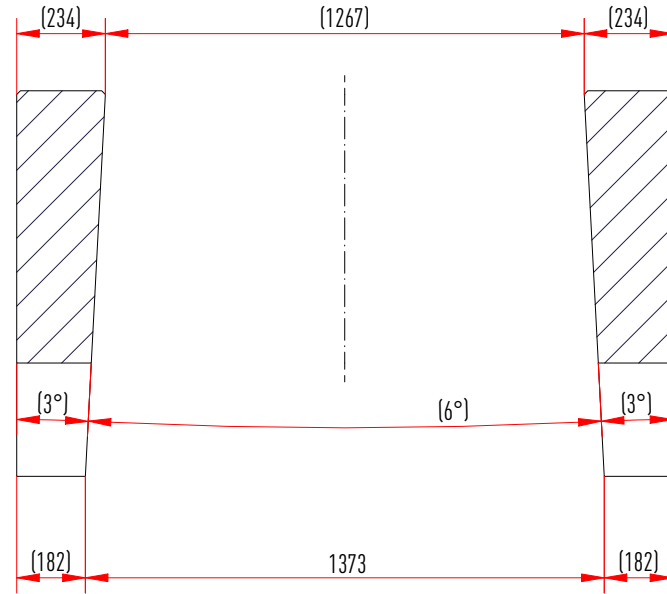
* Equalizing sling required for 4 load-bearing anchors

** Design of the fastening system according to customer requirements. Permissible loads for axial or transverse tension according to manufacturer specifications. Technical planning/design must be carried out afterwards by the customer/structural engineer.

Fastening system: **
6x HALFEN DEMU sleeve anchors T-FIXX
M16-80, stainless steel A4
incl. data clip and cover cap
or equivalent

Transport system:
4x PFEIFER long wave anchor
Rd20, galvanized steel
incl. data clip and cover cap
or equivalent

B-B (1 : 20)



Rev09	4x labeling and 2x embossing added	30.05.2025	jrein
Rev08	Breakthrough completely opened on the side and right breakthrough changed from 1061 mm to 1267 mm	23.05.2025	jrein
Rev07	Height from 1000 mm to 1020 mm	16.05.2025	leersink
Revision	Description of change	Date	Approved by
Revision			
KORTMANN		Kortmann Beton GmbH & Co. KG Holmers Kamp 6 48465 Schüttorf info@kortmann-beton.de www.kortmann-beton.de	Weight: 2016,4 Kg Concrete: 1969,4 Kg Reinforcement: 47 Kg
Dokument status:		Datum	Name
Approved		11.12.2024	leersink
Non-dimensioned edges ISO 13715		07.03.2025	leersink
Scale		1 : 20	
BKZ		Assembly	
General tolerances according to:		Dimensions:	EV Charging Station Foundation Hyper Unit - HVC 1000 for Alpitronic - 1736x1536x1020 mm
- DIN EN ISO 9013-232		1736 x 1536 x 1020 mm	
- ISO 2768-cK			
- DIN EN ISO 13920 B		Article Number:	
		104932	Rev09.3
		Drawing Number:	KB-0000405
			1/1

