

bei ait-deutschland:

Grundbeschichtung: KTL-Lackierung (schwarz) Schichtdicke 25µm +- 5µm KTL-Lackierung: komplettes Bauteil Farbton Deckbeschichtung: NCS S 8000-N (umbragrau)

Korrosivitätsklasse : C4-H nach DIN 55634

OM ANNAT EJ ANGES GÄLLER BOCKRADIE 2mm IF OTHER NOT ARE GIVEN USE BENDING RADIUS 2mm

PAINTED ACCORDING TO COLOUR: FREILACK Deckbeschichtung für Außenanwendung

PAINT THICKNESS "A" 100± 50µm für Pulverlack

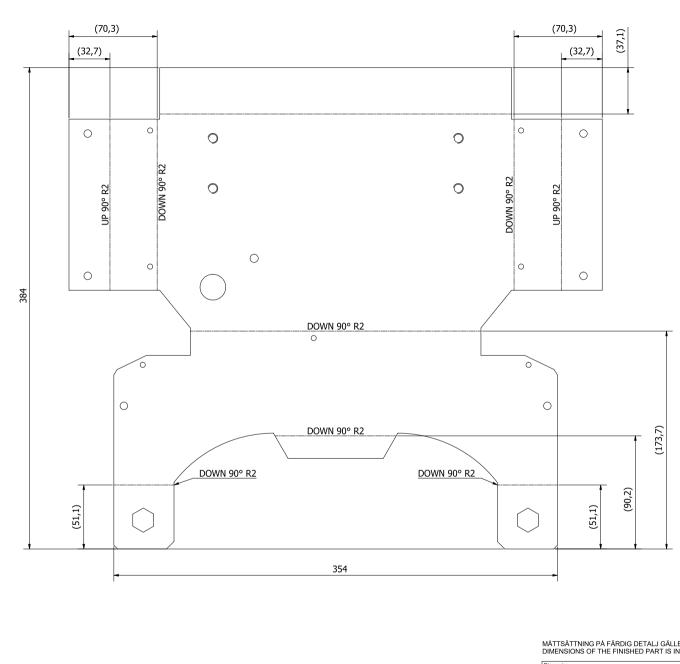
EJ UPPMÄRKTA YTOR=KLASS C UNMARKED SURFACES=CLASS C

MÅTTSÄTTNING GÄLLER FÖR OMÅLAD DETALJ MEASURES ARE GIVEN BEFORE PAINTING

FÖR KOMPLETTERANDE GEOMETRISKT BESKRIVNING HÄNVISAS TILL CAD-FIL. DÄR TOLERANSER EJ ANGES GÄLLER: SS-ISO 2768-1 MEDIUM. COMPLEMENTARY GEOMETRIC DESCRIPTION REFERENCE TO CAD-FILE. WHERE TOLERANCE NOT ARE GIVEN: SS-ISO2768-1-MEDIUM

Dimension			Material Quality/Specification				lass [kg]
T=2			EN 10346-DX51D+Z275-B-O				1.700
Revision note			Rev by	Rev Checked b	ed by Rev date (m		(M-DD)
			FBZ	LSL	20:	2020-09-01	
	Status Production		Designer Checked by		Date (YYYY-MM-DD)		
			PAN	LSL 2020		20-09-	-09-01
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	PROFILE RIGHT						
SIDOBALK HÖGER					Drawing no		Rev
						015463 3	

Based on: DSN1017928-3 Sheets:1 /2



MÅTTSÄTTNING PÅ FÄRDIG DETALJ GÄLLER FÖRE MÅTT PÅ UTBREDNING DIMENSIONS OF THE FINISHED PART IS IN LIEU OF DIMENSIONS OF THE FLATEND PART

Dimension	Material Quality/Specification				ss [kg]		
T=2	EN 10346-DX51D+Z275-B-O			1	.700		
Revision note	Rev by	Rev Checked b	y Rev date (YYY		A-DD)		
	FBZ	LSL	202	0-09-0	9-01		
	Status	Designer	Checked by	Date (Date (YYYY-MM-DD)		
	Production	PAN	LSL	202	2020-09-01		
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	SIDOBALK HÖGER		Drawing no		Rev		
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