



KLIPPAN			CAD		
REV	DATE	PLAC	DESIGN CHANGE LEGEND:	DRAWN	CHECK
			T=ADDED U=DELETED V=WAS		APPR
1	201013	A1	Drawing Introduced	NLN	CA
				DRN	

- Tolerances refers to coated part
- Material thickness: 4 mm
- Colour: Black
- Max burrs +0.3 mm/Broken edges min 0.1mm
- Where dimensions are excluded refer to 3D model
- Surface protection req. acc to: TL 256 OFL-X651
- Surface treatment acc to: VW 13750 OFL-X651
- Resistance to open-air weathering as per VW 50185: without complaints and without soiling
- Product Characteristics Classification:
(CC) Critical Characteristics
(SC) Significant Characteristics

KLIPPAN			KLIPPAN SAFETY AB		
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MATERIAL			EN 10149-2 S420MC (1.0980)		
SURFACE			SEE NOTE		
TITLE			Web adjuster small		
WEIGHT		19g	GENERAL TOLERANCE		-
DRAWN		NLN	DATE		201013
REF. DRW		-	DRAWING NO.		740616
			SHEET		1/1
			E0		-
			PHASE		P
			REV		1

2013-08