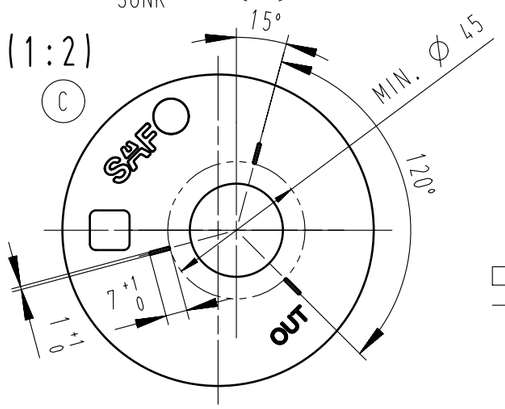
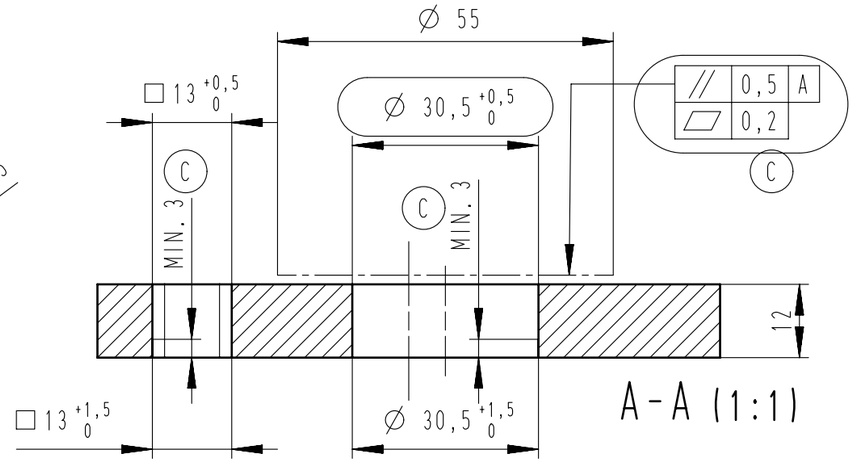
INDEX	KOMMT VOR OCCURS	AEND. MITT. ECN	KOORDINATEN / AENDERUNG / INFO COORDINATES / DESCRIPTION OF CHANGE / INFO	DATUM DATE	ERSTELLER DRAWER
			AENDERUNG A BERUECKSICHTIGT CHANGE A CONSIDERED		
B	8x	312287	EBENHEIT 0,4 WAR 0,2 / FLATNESS 0,4 WAS 0,2 PRUEFMASSE HINZU / TEST DIMENSTIONS ADDED	2022-04-04	KATZKEA
C	12x	313323	MONTAGEANPASSUNG - LAYOUT REFORM - LAYOUT	24.MAR. 2023	KREINER

WINKELMARKIERUNG
ANGLE MARKING

0,5 mm VERTIEFT SUNK (3x)

(1:2) (C)





A-A (1:1)

STANZRICHTUNG
PUNCH DIRECTION (C)

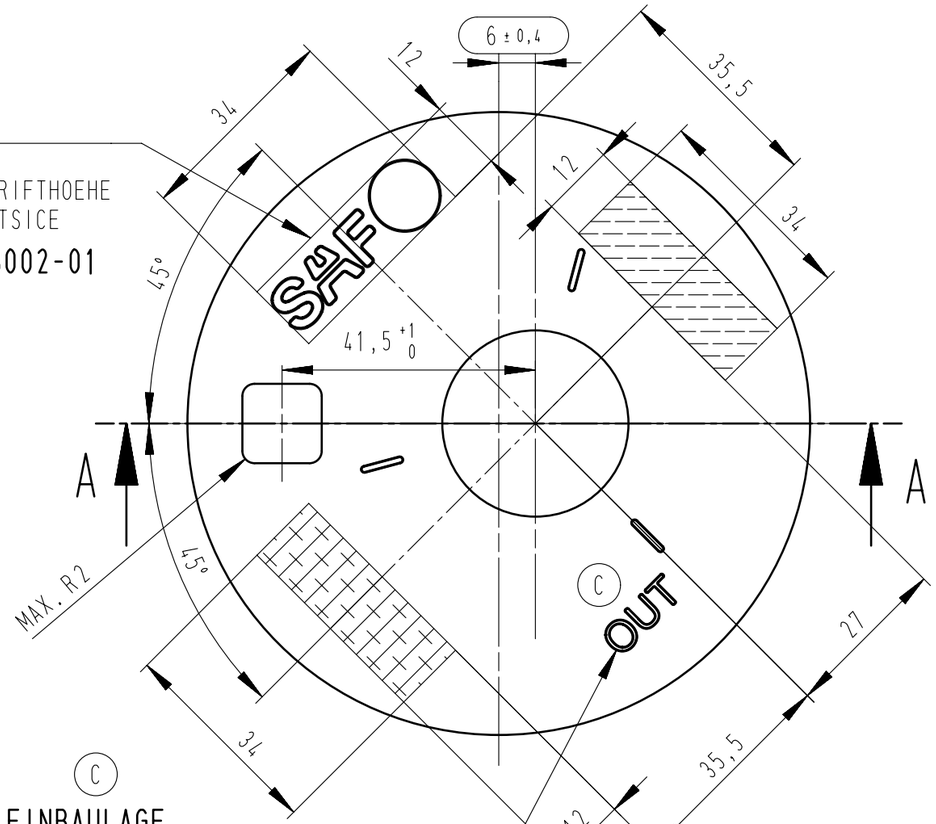
(C)

HALTEBOCK ANLAGEFLAECHE KONVEX
HANGER BRACKET CONTACT SURFACE CONVEX

SAF-LOGO

0,8 mm VERTIEFT SUNK 8 mm SCHRIFTHOEHE FONTSICE

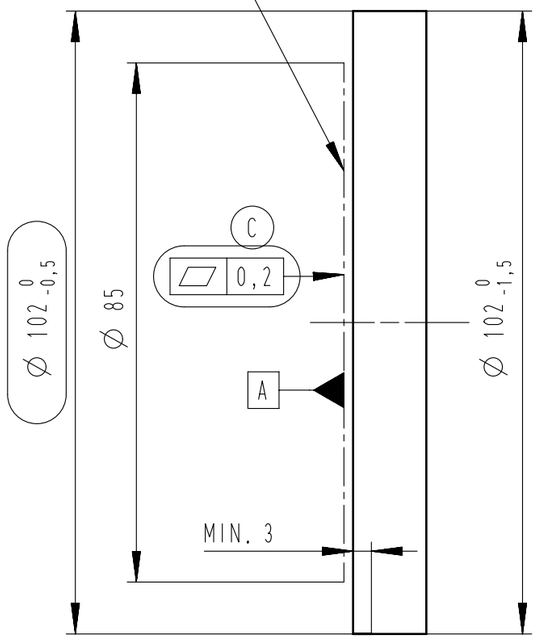
NACH. SEE: SAF-WN208001-B002-01



(C)

EINBAULAGE
MOUNTING POSITION

0,8 mm VERTIEFT SUNK 5 mm SCHRIFTHOEHE FONTSICE



OBERFLAECHE BESCHICHTET NACH
SURFACE COATED ACC. TO: DIN 50962

AUSFUEHRUNG
APPLICATION: Fe/ZnNi 8-25/A/T2

TEILENUMMER
PART NUMBER

HERSTELLERZEICHEN UND VIERSTELLIGE CHARGEN-NR. (KW/JAHR)
MANUFACTURER'S LOGO AND FOUR-DIGIT LOT-NO. (WEEK/YEAR)

5mm SCHRIFTHOEHE FONTSICE (C) 0,3-0,5 mm VERTIEFT SUNK (C)

-0,1
-0,4

KANTEN
EDGES ISO 13715

	DATE	NAME
DR	19.09.2019	KATZKEA
CH		
SIZE	A3	
SCALE	1:1	

(C) GEWICHT / WEIGHT CA. / APPROX.
CA. 0,68 kg

MATERIAL
S355MC
1.0976
(Re ≥ 380N/mm²)

ZULAESSIGE ABWEICHUNG FUER MASSE OHNE TOLERANZANGABE
PERMISSIBLE DEVIATION FOR DIMENSIONS WITHOUT SPECIFIED TOLERANCES
DIN 6930-m

OBERFLAECHENBESCHAFFENHEIT NACH DIN ISO 1302 / FOR SURFACE CONDITION; SEE DIN ISO 1302

	V	W	X	Y
R_z IN µm	-	100	25	6,3
R_z IN µin	-	4000	1000	250

N

VERSTELL. FEDERLAGERUNG
TITLE
ECCENTRIC WASHER
EXZENTERSCHEIBE

SAF Holland

ID
01123000600C-Z01

ERSATZ FUER / REPLACES 01 123 0006 00 B

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