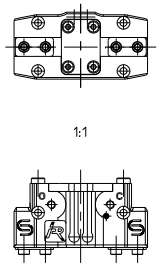
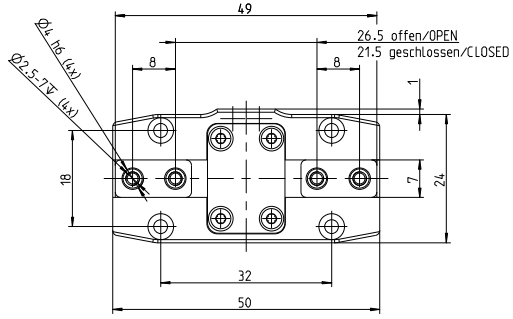
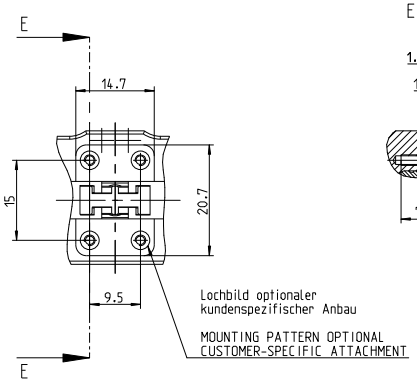
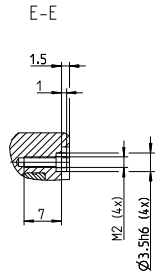


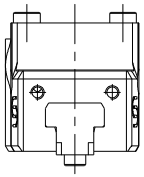


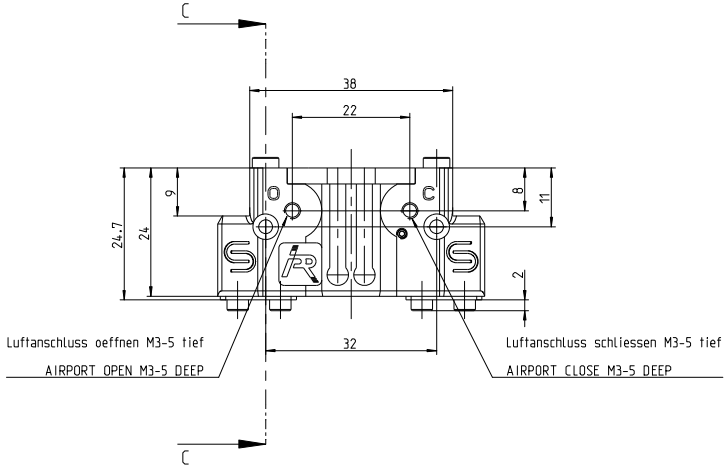
Ansicht ohne Deckel

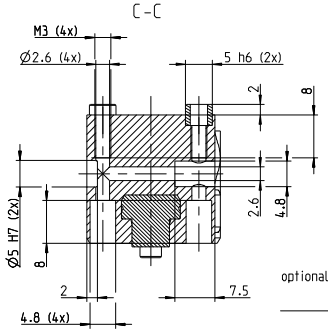
VIEW WITHOUT COVER PLATE

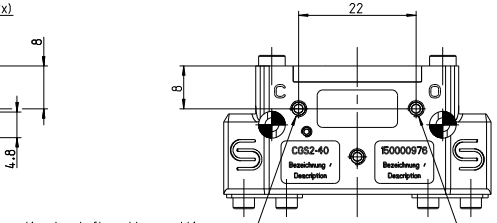


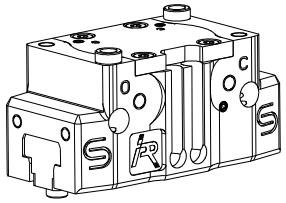


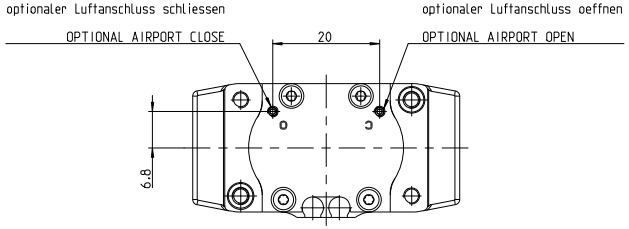


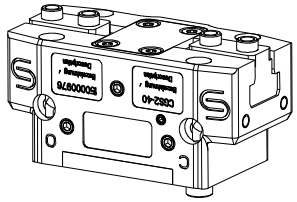












optionale Hubueberwachung:
Magnetfeld Sensoren: 160100109

Optionale Zentrierhuelse fuer
kundenspezifischen Anbau:
130700937 (1 Stk)

OPTIONAL STROKE CONTROL:
MAGNETIC SENSORS: 160100109

OPTIONAL CENTERING BUSHING FOR
CUSTOMER-SPECIFIC ATTACHEMENT:
130700937 (1 PCS)

Gewicht / WEIGHT: 0.087 kg						Masstab / SCALE: 2:1	Format: DIN A1
Letztes Aenderungs-Datum / DATE OF LAST REVISION: 20.07.2020	1	Aenderung / REVISION	Datum / DATE	Name / NAME		Zusammenbauzeichnung / ASSEMBLY DRAWING	
						CGS2-40 IPR Standard CGS2-40 IPR STANDARD	
						Zeichnungs-/Artikel-Nummer / DRAWING-/ARTICLE-NUMBER: 150000976	Blatt / SHEET 1 4 Bl.

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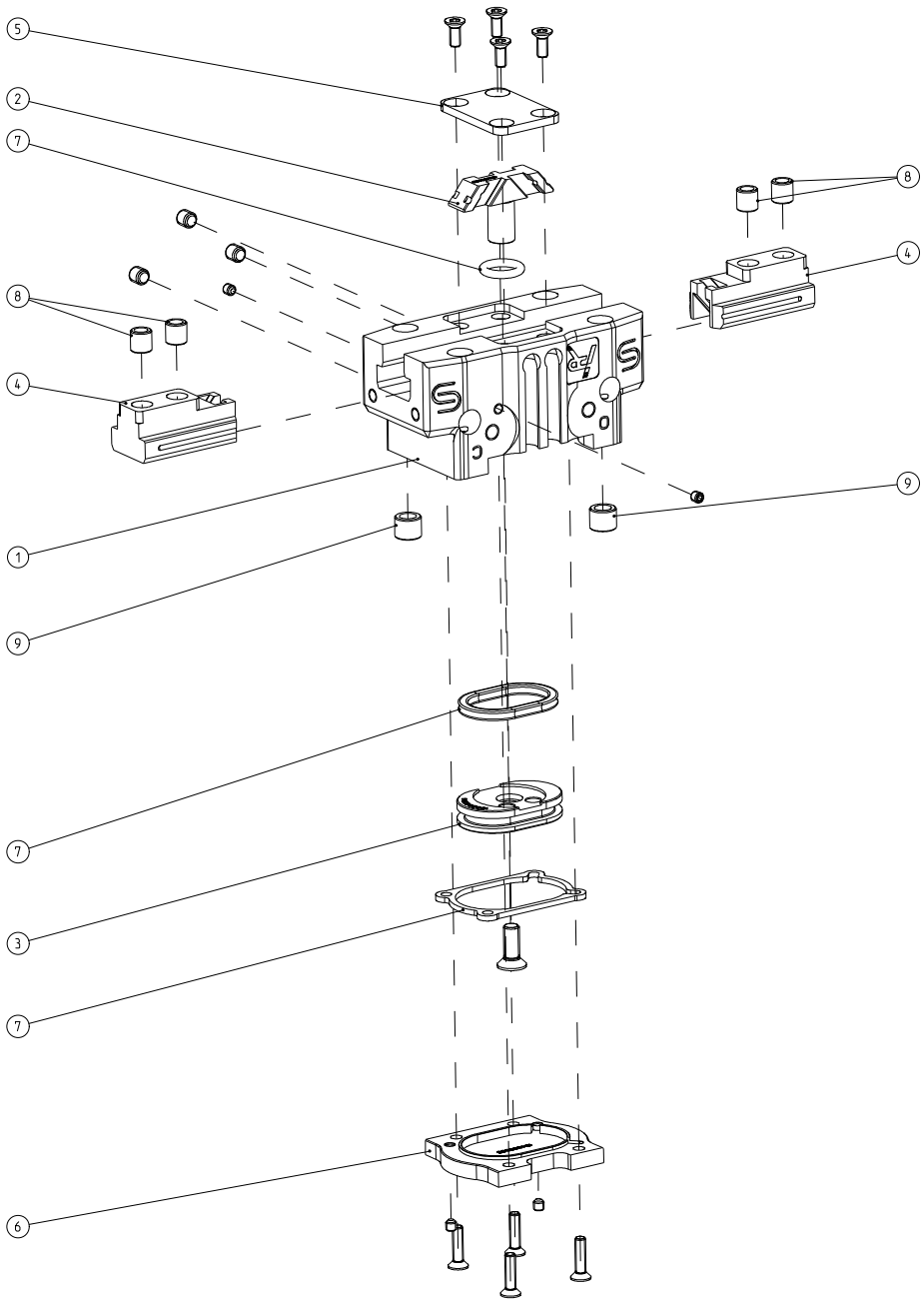
creo elements/Pro / Pro/File



Pos. POS.	MENGE QTY	Benennung DESCRIPTION	IPR-Artikelnummer IPR-ORDER No.
9	2	Zentrierhuelse Ø5 CENTERING SLEEVE Ø5	130700887
8	4	Zentrierhuelse Ø4 CENTERING SLEEVE Ø4	130700937
7	1	Dichtungssatz SEAL KIT	160000249
6	1	Deckel 2 COVER 2	134500566
5	1	Deckel 1 COVER 1	134500565
4	2	Greiferbacke GRIPPER JAW	134100701
3	1	Kolben PISTON	150000999
2	1	Kulisse DOUBLE WEDGE	135500083
1	1	Grundkoerper MAIN BODY	135108376

optionale Hubueberwachung:
Magnetfeld Sensoren: 160100109

Optionale Zentrierhuelse fuer kundenspezifischen Anbau:
130700937 (1 Stk)

OPTIONAL STROKE CONTROL:
MAGNETIC SENSORS: 160100109

OPTIONAL CENTERING BUSHING FOR CUSTOMER-SPECIFIC ATTACHEMENT:
130700937 (1 PCS)

ersetzt Zeichnung
REPLACEMENT FOR
DRAWING

Original Bemaßter
ORIGIN DIM. BY

-

Gewicht / WEIGHT:
0.087 kg

Letztes Aenderungs-Datum
DATE OF LAST REVISION
20.07.2020

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DIMENSIONS WITHOUT TOLERANCE ACCORDING TO
DIN ISO 2768-1 m
DIN ISO 2768-2 H

	Datum / DATE	Name / NAME
Bearb. / DES.	12.11.2019	T Giesch
Kontr. / CHK		
Norm. / NORM		

Nr.	Aenderung / REVISION	Datum / DATE	Name / NAME
1	Aer 1171002A	23.06.2020	TGiesch

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Masstab / SCALE: 2:1 | Format: DIN A1

Zusammenbauzeichnung / ASSEMBLY DRAWING

CGS2-40
IPR Standard
CGS2-40
IPR STANDARD

Zeichnungs-/Artikel-Nummer / DRAWING-/ARTICLE-NUMBER:
150000976

Blatt / SHEET 1
4 Bl.

PROJ.FILE 855.10:588058