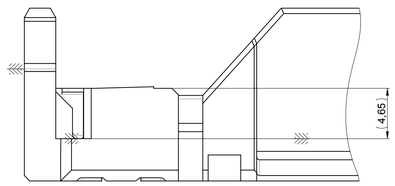
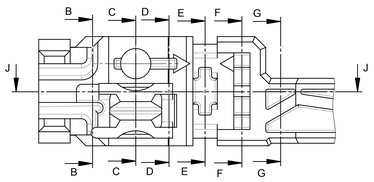
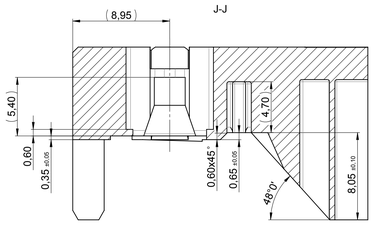
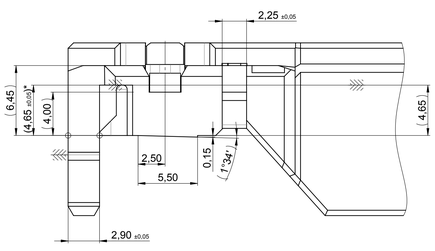
last save
02.04.2015

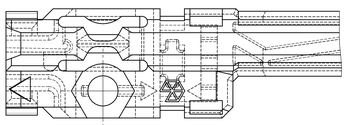
The reproduction, distribution and utilization of this document as well as the communication of its contents to others without express authorization is prohibited. Offenders will be liable for the payment of damages. All rights reserved in the event of the grant of a patent, utility model or design.



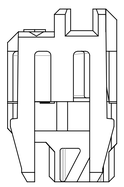






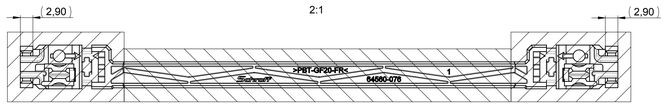


1:1

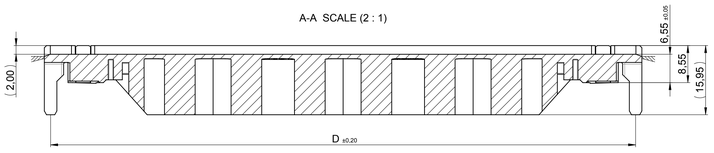


2:1

2:1

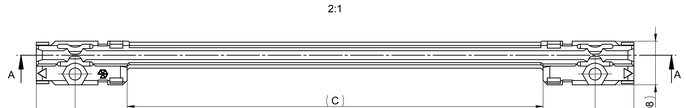


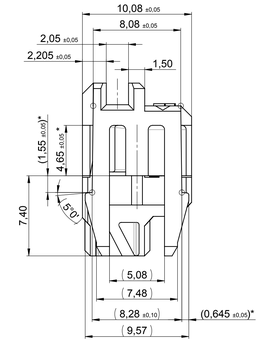
A-A SCALE (2 : 1)



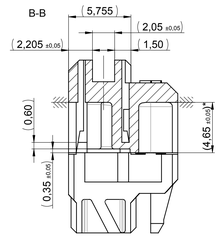
2:1

2:1

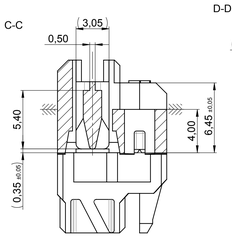




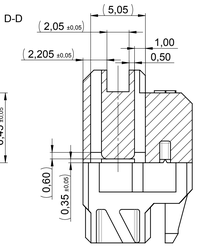
B-B



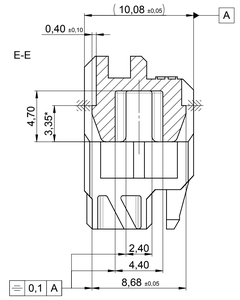
C-C



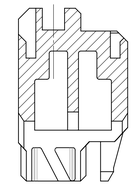
D-D



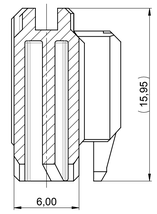
E-E



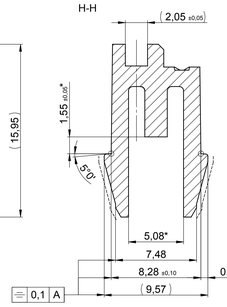
F-F

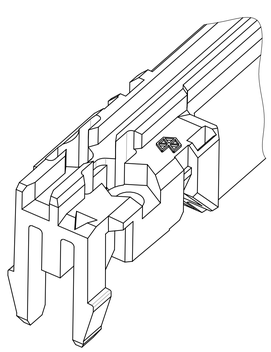


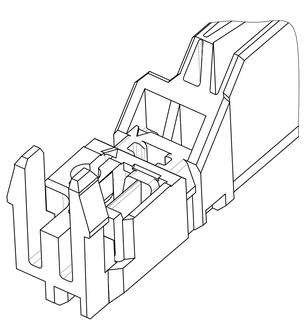
G-G



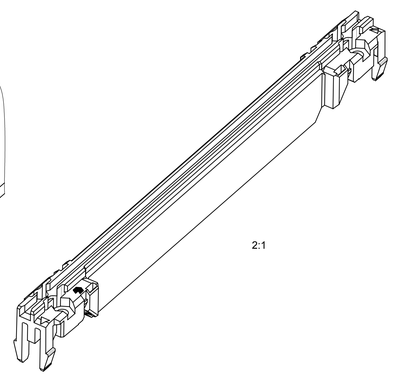
H-H





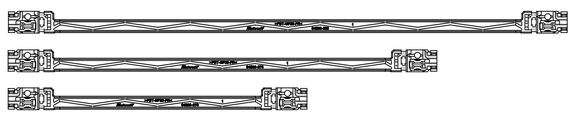


2:1



64560-081	GRAU/GREY	280	20,208	12709	257,90	240,00	216,00	255,00
64560-080	ROT/RED							
64560-079	GRAU/GREY	220	15,532	9769	197,90	180,00	156,00	195,00
64560-078	ROT/RED							
64560-077	GRAU/GREY	160	10,856	6828	137,90	120,00	96,00	135,00
64560-076	ROT/RED							
Teile-Nr. Part-No.	Farbe color	Kartentiefe PCB depth	Masse(g) mass	Volumen(mm³) Volume	A(mm)	B(mm)	C(mm)	D(mm)

1:1



[00237] * Maße werden angepaßt
* dimensions might possibly be altered

[00240] Vollständige Geometriedefinition siehe 3D-Datensatz
for full geometry see 3D data

– – – – Fläche poliert
[00367] surface polished

=Wechselbare Einsätze im Werkzeug
replaceable inserts in the tool

[00216] Gezeichnet 64560-076
drawn

ROT/RED (RD8551)
GRAU/GREY (812) RAL7032
FARBE/COLOR

Toolfabrikat: europacPro
Tool Surface: [00032] Oberfläche Kreisbogenabzug nach VDI 3400 Klasse 29
Surface finish: arched abrasive in accordance with VDI 3400 Class 24

Specification for Formwork/Tool: Specification for moulding tool

Bezeichnung des Teils / Caption of part	Größe size	erhaben raised	vertieft, schriftfeld / leaflets recessed	vertieft replaceable
Zapfen-Schwindungsmaß: Shrinkage allowance: 1,022 max	Zapfen-Nr. Pin-No.	1,2 mm	0,2 mm	mm
Angass / Anspritzpunkt: Gate: ø0,6 max 0,1 mm	Feld für Werkzeug-Kennzeichnung Field for revision index marking	mm	mm	mm
Einstellmaß: Adjustment:	Material Kennzeichnung Material marking >PBT-GF20-FR<	1,2 mm	0,2 mm	mm
Unterschnitt/ Formschluß: Undercut/ form angle: 1:100	Lieferantenmarke Supplier marking	2,5 mm	0,2 mm	mm
Unterschnitt/ Formschluß: Undercut/ form angle: mm	Kavitäten Kennzeichnung Cavity marking 1	1,2 mm	0,2 mm	mm
Umspritzter/ gefeilt/ edge rounding: mm	Schutzrecht Logo	1,2 mm	0,2 mm	mm

Vorschriftsgemäß Entformen siehe 3D-Datensatz
[00240] Demoulding as per 3D data

Projektname / Initial Use: europacPro

Maßstab / Scale: 5:1
Bauteil / Base Part: 12630,28 mm³
Baugruppe / Assembly: mm³
Oberfläche / Surface: 6829,75 mm²
mm²
Volumen / Volume
Masse / Mass: 10,93 g
0 g

Werkstoff / Material: [5242] Crastin T843FR (PBT-GF20) UL94V-0(1,5) / Farbe (RD-551) rot
Ausgerüstet / Equipped: [5242] Polybutylenterephthalate Crastin T843FR (PBT-GF20) UL94V-0(1,5) / colour (RD-551) red
Basis-Teil / Base Part: ohne Angabe / NA

Bemaßung / Dimensioning in mm

Allgemeintoleranz / General Tolerances: ISO 2768-mK

Nennmaß Nominal size	Toleranz Tolerance
0,5 bis 6	±0,05
über 6 bis 30	±0,10
über 30 bis 120	±0,15
über 120 bis 400	±0,20
über 400 bis 1000	±0,30
über 1000 bis 2000	±0,50

Freigabe / Approved	27.03.2001	Joist, M.	
Norm / Conformity			
Geprüft / Checked			
Gezeichnet / Drawn	04.05.2000	Fauth A.	

Benennung: FUEHRUNGSSCH-H ZUB
Tab Variants: TAB: 160T/220T/280T
Title: GUIDE RAIL HEAVY DUTY
Tab Variants: TAB: 160D/220D/280D

Index Rev.	ECO-Nr. ECO-No.	Datum Date	Name Name
B	EC15/00000	30.03.2015	Sean, Z.

Dezmr.-Nr. Dwg.-No.: 64560-076_STR
Tab.Bereich Tab.Range: ..... -001_STR
3D-Modell / 3D-Model: 64560-076_STR

Blatt Sheet: 1/1

PENTAIR
Schroff
Schroff GmbH
Industriestraße 26
77 Offnow Straßenbach
Germany

Weitergabe sowie Vervielfältigung dieses Dokuments, Verwertung und Mitteilung seines Inhalts sind verboten, soweit nicht ausdrücklich gestattet. Zuwiderhandlungen verpflichten zu Schadenersatz. Alle Rechte für den Fall der Patent-, Gebrauchsmuster- oder Geschmacksmustereintragung vorbehalten.

grind
02.04.2015