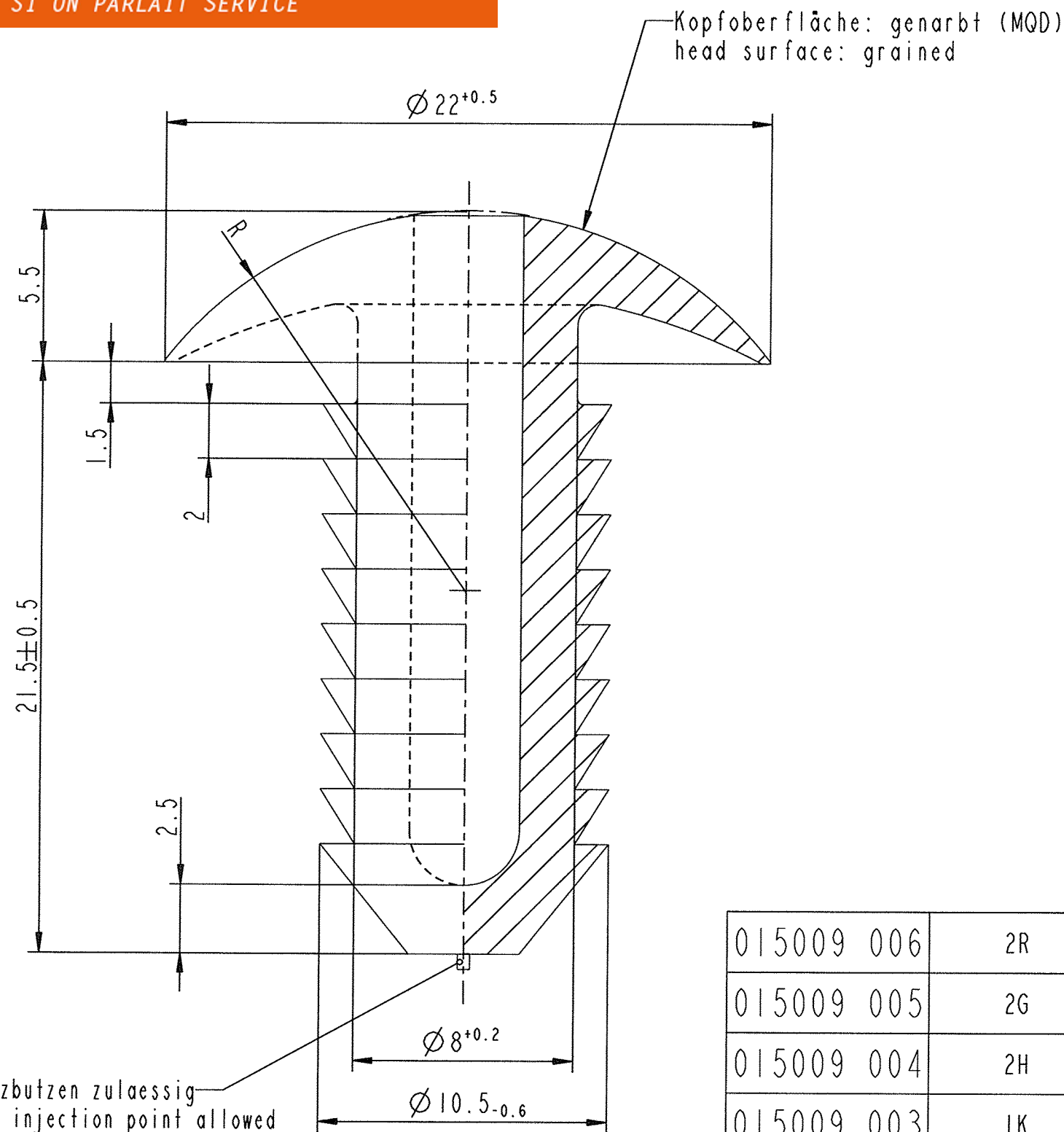
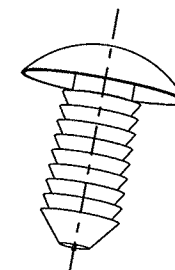




1:1



Befest. - Loch = $\varnothing 9,5^{+0,2}$
 Fastening hole

Montagekraft = 150N max. bei Bef.-Dicke 3,5mm
 Demontagekraft = 150N min. bei Bef.-Dicke 3,5mm

-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
Ga	-	Indexreform SAP / keine Teileaenderung	02.07.09	kl
Ind.	komm. ror/ how office	Beschreibung / Description	Datum/Date	Name

Aenderungen / Modifications

Format DIN A3	SPEZIALBEFESTIGUNGSSYSTEME WELTWEIT / ENGINEERED FASTENERS WORLDWIDE

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Dateiname/ CAD-PE: 015009_C.01
 Filename

Ersatz fuer/ Substitute for	15 009.520 Index 7 vom 14.09.1999	Proj.-Nr./ Proj.-No.	11636-K	RASCH- Code	CAAA-
		Vol.(mm ³)	1822	Gewicht/ Weight (g)	1.67

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Gepr./ App.	F.-gepr./ Produktion	Q.-gepr./ Quality	S.-gepr./ Patent app.
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Maassstab / Scale	Allgem.Tol. wenn nicht anders angegeben/ General tol. unless otherwise specified	Datum/ Date	02.07.2009
5:1	±0.3 / ±3°	Gez./ Drawn	Klar

Oberflaechenbehandlg./ Finish	-	Kennzahl/ Code number	-
----------------------------------	---	--------------------------	---

Werkstoffbehandlg./ Material treatment	-	Blechedicke/ Mat.Thickn.	DIN EN 10 140
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Werkstoff/ Material	PE - LD	Mat.-Code	4520
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Benennung/ Partname	Stopfen / plug
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Teil-Nr. / Part-No.	015009 000	C
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015009 006	2R	blau blue stone	BL	1005
015009 005	2G	schwarz raven	SW	7007
015009 004	2H	braun mid taupe	BR	9059
015009 003	1K	blau saxe blue	BL	1027
015009 002	2P	grau shadow grey	GR	4005
015009 001	-	schwarz black	SW	7001
015009 000	1A	grau steel grey	GA	4001
Teil-Nr. / Part-No.	Kunden-Farbcode customer colour code	Oberflaeche / Farbe / Finish / colour	Kennzahl/ Code number	Ausfuhrung / Execution