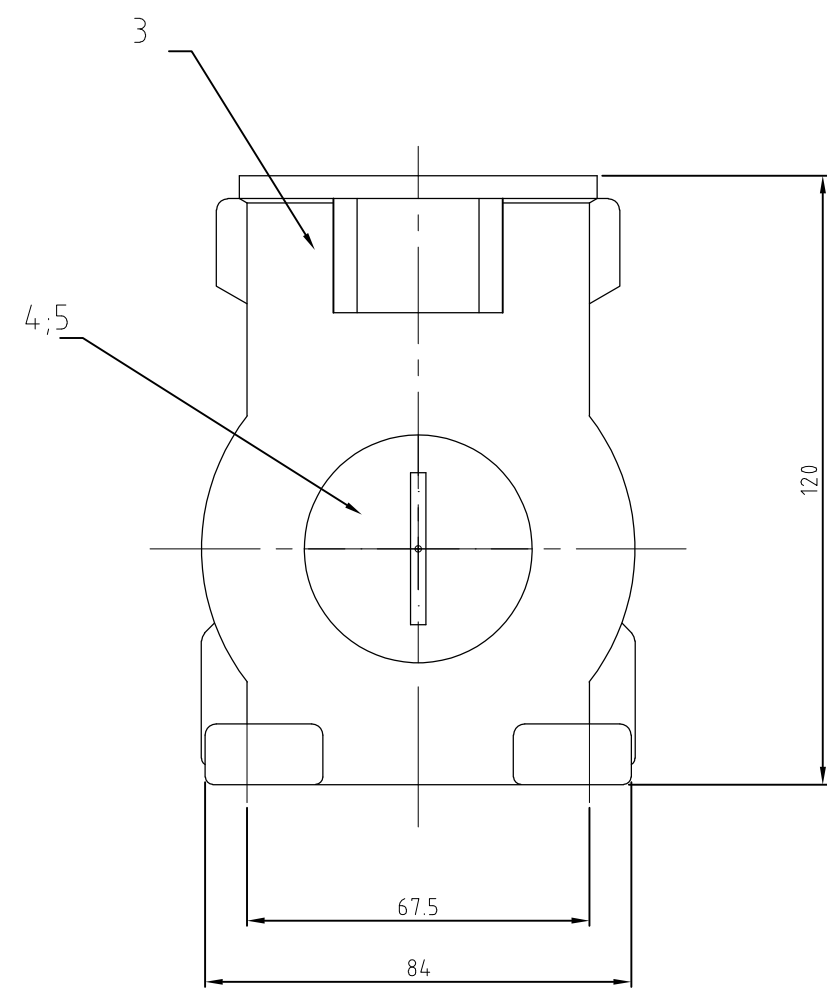
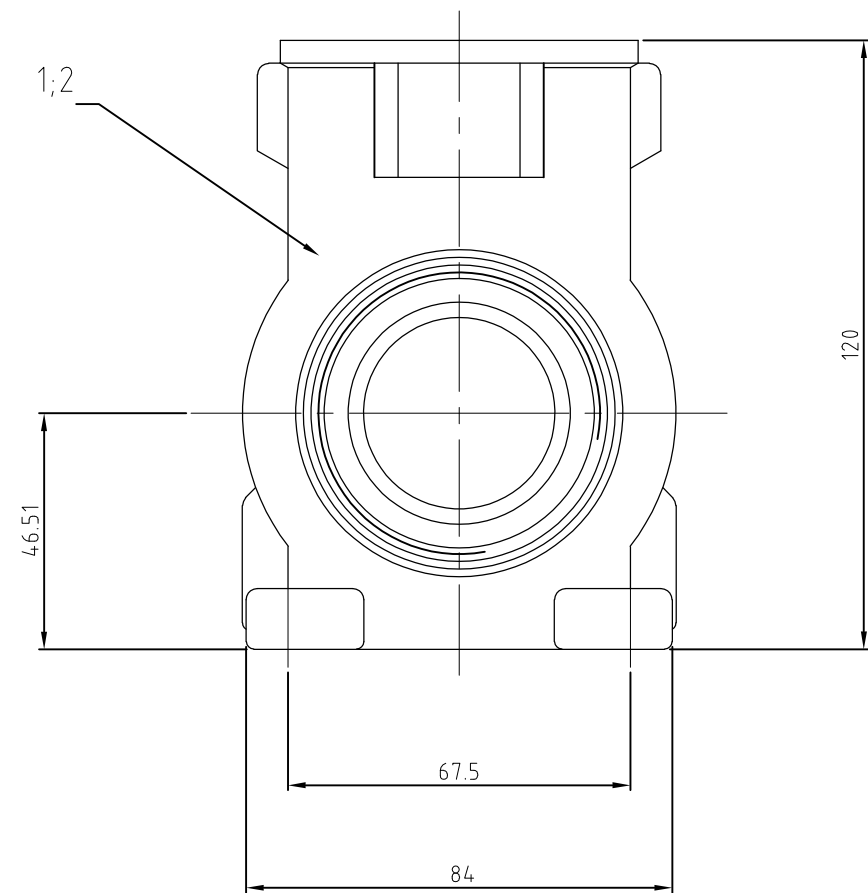




③ Lackierung im Gehäuseinnere ist nicht notwendig

OBSOLETE										
		△1	△2							
-	-	1	-	O-Ring Pg29	Neoprene	-	black/schwarz	7		
-	-	1	-	HIP-K-Adapter Pg29/29	aluminium/ALU	Hard Coat	black/schwarz	6		
-	1	-	-	O-Ring Pg21	Neoprene	-	black/schwarz	5		
-	1	-	-	Blindstopfen BS.21.MS	Messing	vernickelt	-	4		
-	1	-	-	Sockelgehäuse HIP-K.24/64	aluminium/ALU	Hard Coat	black/schwarz	3		
1	-	1	-	Sockelgehäuse HIP-K.24/64	aluminium/ALU	Hard Coat	black/schwarz	2		
-	-	-	1	Sockelgehäuse HIP.24/64	aluminium/ALU	-	grau/grey	1		
5-5	1-0	2-5	1-5	DESCRIPTION / BENENNUNG		MATERIAL	SURFACE / OBERFLÄCHE	COLOR / FARBE	ITEM NO. POS.	REMARKS / BEMERKUNGEN
HIP-K.24/64.SG.1.29.G HIP-K.24/64.SG.1.21+1.36.GB HIP-K.24/64.SG.1.29.A HIP.24/64.SG.1.29.G		ORDERING TEXT / BESTELLTEXT		THIS DRAWING IS A CONTROLLED DOCUMENT. DIESE ZEICHNUNG IST EIN KONTROLLIERTES DOKUMENT.		DWN 23.04.99 Gräf				
				CHK 23.04.99						
				APVD -	NAME					
				DIMENSIONS: MASSENHENITEN: mm 		TOLERANCES, UNLESS OTHERWISE SPECIFIED: ALLGEMEIN TOLERANZEN h7/k6 h8/k7 h9/k8 h10/k9 h11/k10 h12/k11 h13/k12 h14/k13 h15/k14 h16/k15 h17/k16 h18/k17 h19/k18 h20/k19 h21/k20 h22/k21 h23/k22 h24/k23 h25/k24 h26/k25 h27/k26 h28/k27 h29/k28 h30/k29 h31/k30 h32/k31 h33/k32 h34/k33 h35/k34 h36/k35 h37/k36 h38/k37 h39/k38 h40/k39 h41/k40 h42/k41 h43/k42 h44/k43 h45/k44 h46/k45 h47/k46 h48/k47 h49/k48 h50/k49 h51/k50 h52/k51 h53/k52 h54/k53 h55/k54 h56/k55 h57/k56 h58/k57 h59/k58 h60/k59 h61/k60 h62/k61 h63/k62 h64/k63 h65/k64 h66/k65 h67/k66 h68/k67 h69/k68 h70/k69 h71/k70 h72/k71 h73/k72 h74/k73 h75/k74 h76/k75 h77/k76 h78/k77 h79/k78 h80/k79 h81/k80 h82/k81 h83/k82 h84/k83 h85/k84 h86/k85 h87/k86 h88/k87 h89/k88 h90/k89 h91/k90 h92/k91 h93/k92 h94/k93 h95/k94 h96/k95 h97/k96 h98/k97 h99/k98 h100/k99 h101/k100 h102/k101 h103/k102 h104/k103 h105/k104 h106/k105 h107/k106 h108/k107 h109/k108 h110/k109 h111/k110 h112/k111 h113/k112 h114/k113 h115/k114 h116/k115 h117/k116 h118/k117 h119/k118 h120/k119 h121/k120 h122/k121 h123/k122 h124/k123 h125/k124 h126/k125 h127/k126 h128/k127 h129/k128 h130/k129 h131/k130 h132/k131 h133/k132 h134/k133 h135/k134 h136/k135 h137/k136 h138/k137 h139/k138 h140/k139 h141/k140 h142/k141 h143/k142 h144/k143 h145/k144 h146/k145 h147/k146 h148/k147 h149/k148 h150/k149 h151/k150 h152/k151 h153/k152 h154/k153 h155/k154 h156/k155 h157/k156 h158/k157 h159/k158 h160/k159 h161/k160 h162/k161 h163/k162 h164/k163 h165/k164 h166/k165 h167/k166 h168/k167 h169/k168 h170/k169 h171/k170 h172/k171 h173/k172 h174/k173 h175/k174 h176/k175 h177/k176 h178/k177 h179/k178 h180/k179 h181/k180 h182/k181 h183/k182 h184/k183 h185/k184 h186/k185 h187/k186 h188/k187 h189/k188 h190/k189 h191/k190 h192/k191 h193/k192 h194/k193 h195/k194 h196/k195 h197/k196 h198/k197 h199/k198 h200/k199 h201/k200 h202/k201 h203/k202 h204/k203 h205/k204 h206/k205 h207/k206 h208/k207 h209/k208 h210/k209 h211/k210 h212/k211 h213/k212 h214/k213 h215/k214 h216/k215 h217/k216 h218/k217 h219/k218 h220/k219 h221/k220 h222/k221 h223/k222 h224/k223 h225/k224 h226/k225 h227/k226 h228/k227 h229/k228 h230/k229 h231/k230 h232/k231 h233/k232 h234/k233 h235/k234 h236/k235 h237/k236 h238/k237 h239/k238 h240/k239 h241/k240 h242/k241 h243/k242 h244/k243 h245/k244 h246/k245 h247/k246 h248/k247 h249/k248 h250/k249 h251/k250 h252/k251 h253/k252 h254/k253 h255/k254 h256/k255 h257/k256 h258/k257 h259/k258 h260/k259 h261/k260 h262/k261 h263/k262 h264/k263 h265/k264 h266/k265 h267/k266 h268				