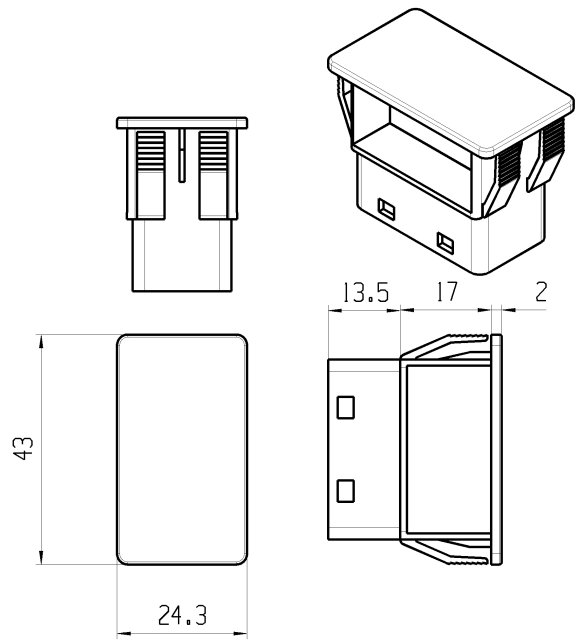
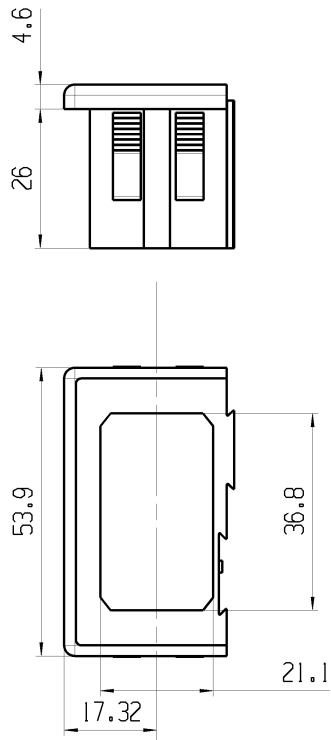
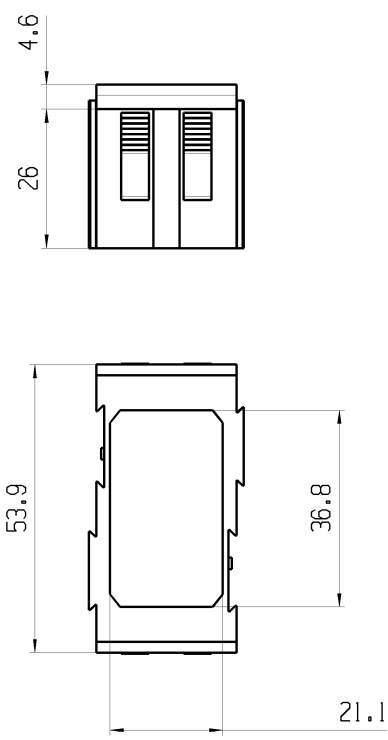




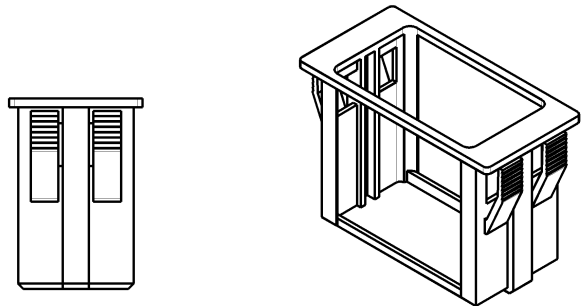
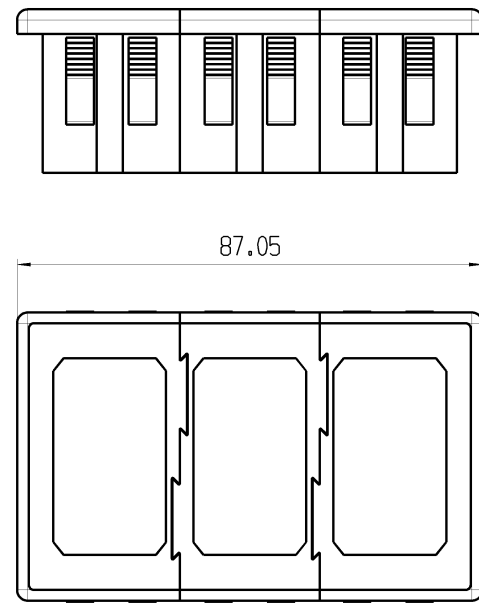
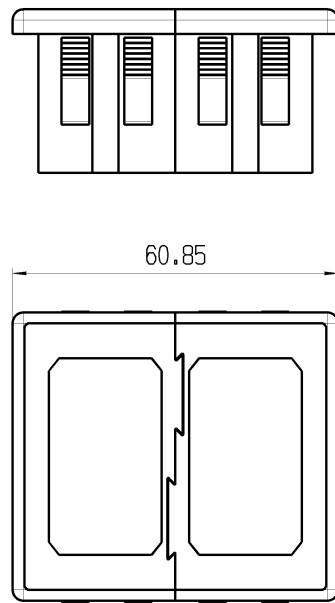
207.036.011 Blindstueck/Hole plug



217.877.011
Endadapterrahmen/End gang adaptor



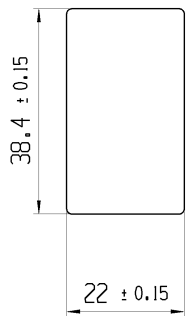
217.878.011
Mittler Adapterrahmen/Middle gang adaptor



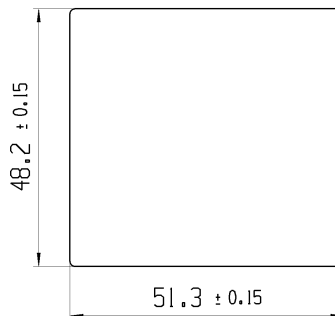
217.879.011 Einzeladapterrahmen/Single adaptor



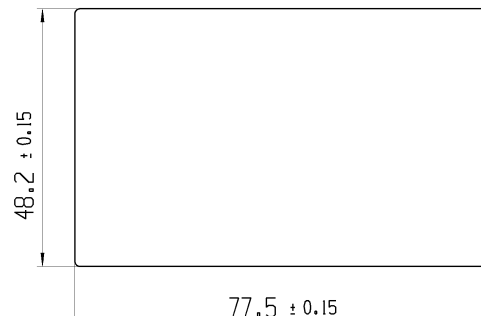
Ausschnitt fuer Blindstueck
Panel Cutout for hole plug
207.036.011



Ausschnitt fuer
Einzeladapterrahmen
Panel Cutout for
single adaptor
217.879.011



Ausschnitt fuer Doppeladapterrahmen
Panel cutout for two gang adaptors



Ausschnitt fuer drei Adapterrahmen
(Fuer zusatzliches Teil 26.2 hinzufuegen
Panel cutout for three gang adaptors
(Add 26.2 per extra section)

Fuer Form und Lage FOR SHAPE AND LOC.	☺	0.1	Allgemeintoleranzen UNTOLERANCED DIMENSIONS				Pause COPY	Blatt SHEET 05	TYP K	Zeichn./DRAWING NO. 32500000	Index c
			PROJEKTION	Abmasse und Nennmassbereiche Angaben in mm	Laenge LENGTH	Radien RADI					
Fuer Winkel FOR ANGLE ± 2	☺	10	☺	ALL DIMENSIONS ARE IN MILLIMETRES	0-6 ± 0.2	± 0.2	Original Din A2	Masstab SCALE 1:1 30mm	0 10 20 30mm	BEDIENSCHALTER	Panel Switch
					>6-15 ± 0.4	± 0.3					
c	77276	02/07/12	BURK		>15-30 ± 0.4	± 0.5	CAD: NX V6.0	gez./DRAWN BY 07/07/11 LIMB gepr./CHECKED BY		MARQUARDT	
b	76820	01/05/12	BURK		>30-70 ± 0.6	± 10%					
a	75365	09/15/11	BURK		>70-120 ± 0.6		Ersatz fuer/REPLACEMENT OF				
	72682	07/07/11	LIMB		>120 ± 0.8						
Ausg. ISSUE	Aenderung REVISION	gez. DRAWN BY		Ausg. ISSUE	Aenderung REVISION	gez. DRAWN BY					