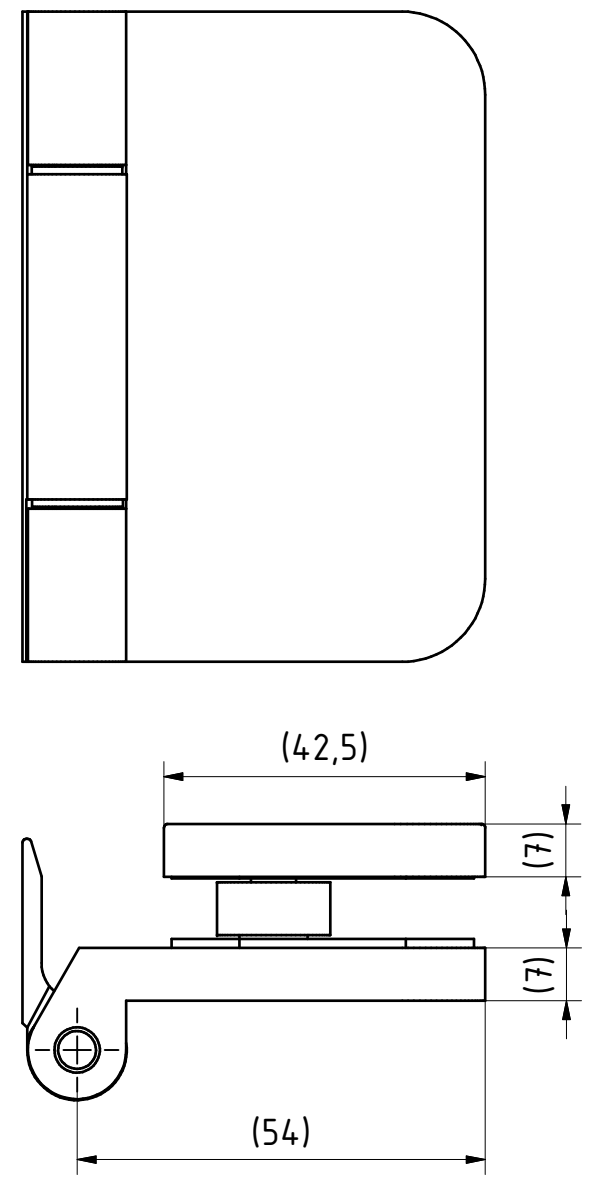
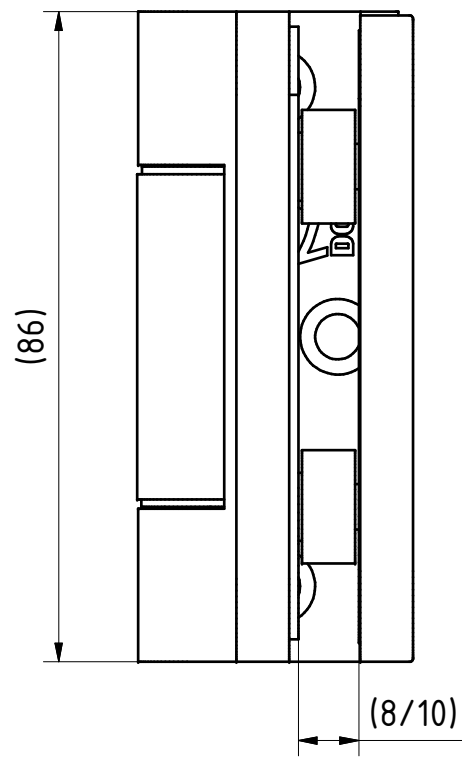
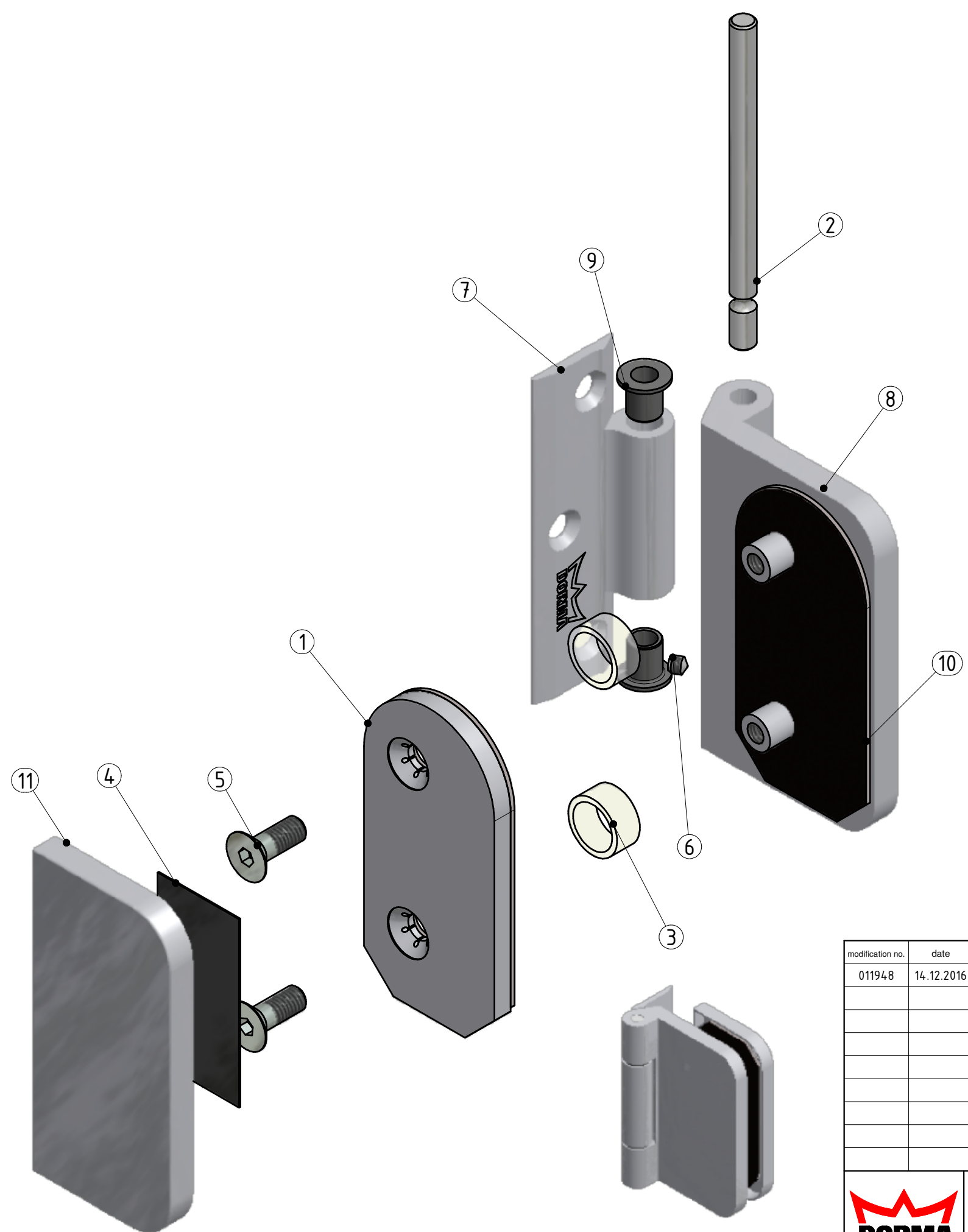


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No.	Units	Part number	Description
1	1	81100200250	Counter-plate, compl.
2	1	81208700140	Pin
3	2	80100500240	Tube section $\varnothing 12/\varnothing 15-7$
4	1	80018082432	Double-sided tape, 25x50x0,4
5	2	80001045330	DIN 7991 - M6 x 16 - 8.8 verz.
6	1	80001168330	ISO 7434 - M4x4 - A1
7	1	81208500140	Frame part
8	1	81209100140	Door leaf part
9	2	80011016332	Igius-GFM0608-10
10	1	81100300240	Gasket
11	1	81100500140	Cap, round

modification no.	date	name	tolerances for linear measures without individual tolerance registration according to ISO 2768 part 1							fit			
011948	14.12.2016	herthho	degree of exactness	from 0,5 to 6	over 6 to 30	over 30 to 120	over 120 to 400	over 400 to 1000	over 1000 to 2000	over 2000 to 4000	maximum size	minimum size	
			middle	$\pm 0,1$	$\pm 0,2$	$\pm 0,3$	$\pm 0,4$	$\pm 0,5$	$\pm 1,2$	± 2			
			tolerances for angular measures without individual tolerance registration according to ISO 2768 part 1										
			degree of exactness	up to 10mm	over 10 to 30	over 30 to 120	over 120 to 400	over 400					
			middle	$\pm 1^\circ$	$\pm 0^\circ 20'$	$\pm 0^\circ 20'$	$\pm 0^\circ 10'$	$\pm 0^\circ 5'$					
			shape and positional tolerances without individual tolerance registration according to ISO 2768 part 2, tolerance class K										
			constructor	H.Herth	08.11.2016	material				weight	0,211 kg	CADsys Inventor	
			drawn	H.Herth	08.11.2016					project no.		format A3	
			checked							product state	Serie		
			released							made of:			

scale

1:1

for doors independent from frame 55kg (8/10mm glass)

CLARIT hinge round, compl.

part no.

81209100155

\$\\Daten\\Serienteile-Freigabe\\8-12\\81209100155.idw