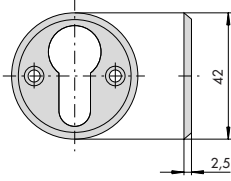
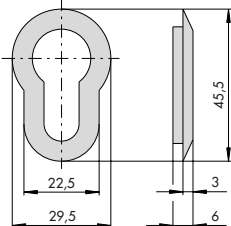
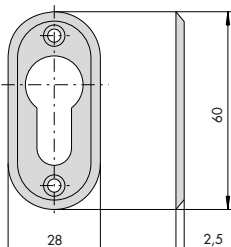
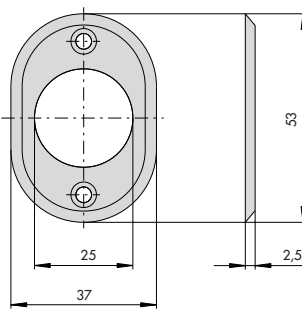
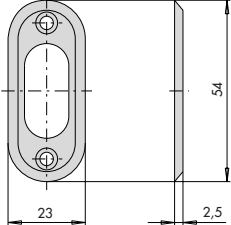
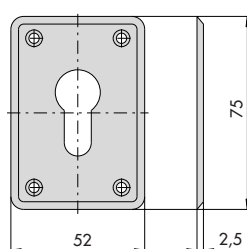
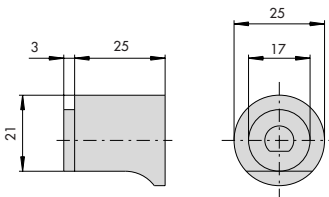
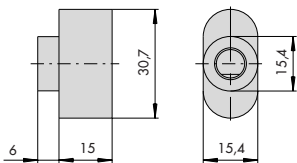
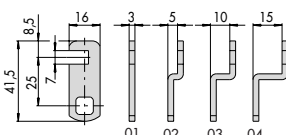
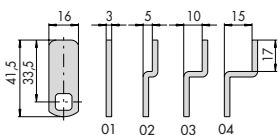
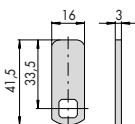
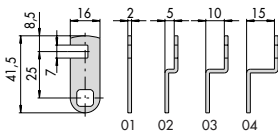
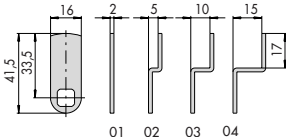
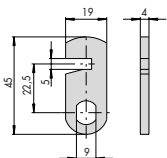
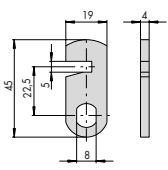
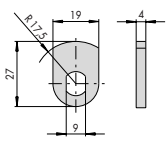
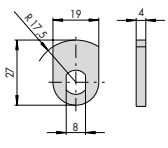
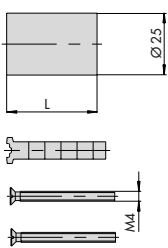


Type	Description	For series/item	Unit weight Kg	Pieces	ITEM				
					Type	Dim.	Hand	Fin.	Pers. Spec.
	• Belt sanded brass rose to be used with European profile cylinders		0,009	100	1	06010	00	0	
	• Belt sanded brass rose to be used with European profile cylinders		0,008	100	1	06011	00	0	
	• Belt sanded brass rose to be used with European profile cylinders		0,009	100	1	06012	00	0	
	• Belt sanded brass rose to be used with rim cylinders (diameter 25 mm.)		0,010	100	1	06018	25	0	
	• Belt sanded brass rose to be used with oval cylinders	82000	0,007	100	1	06027	00	0	
	• Polished brass rose to be used with European profile cylinders		0,024	100	1	06043	00	0	

Type	Description	For series/item	Unit weight 	Pieces 	ITEM				
					Type	Dim.	Hand	Fin.	Pers. Spec.
	• Aluminium knob, black lacquered		0,038	6	1	06353	00	0	44
	• Aluminium knob, gold bronze anodized		0,040	6	1	06353	00	0	60
	• Aluminium knob, aluminium anodized		0,037	6	1	06353	00	0	62
	• Aluminium knob, dark brown bronze anodized		0,040	6	1	06353	00	0	64
	• Brass knob, nickel-plated		0,062	6	1	06354	00	0	12
	• Brass knob, sanded chrome-plated brass		0,060	6	1	06354	00	0	23
	• Brass knob, polished brass		0,062	6	1	06354	00	0	66
	• Brass knob, satin lacquered		0,060	6	1	06354	00	0	68
	• Zinc-plated steel cam	72210, 72211	0,012	12	1	06411	01	0	
			0,012	12	1	06411	02	0	
			0,014	12	1	06411	03	0	
			0,016	12	1	06411	04	0	
	• Zinc-plated steel cam	72210, 72211	0,014	12	1	06412	01	0	
			0,013	12	1	06412	02	0	
			0,016	12	1	06412	03	0	
			0,017	12	1	06412	04	0	
	• Steel cam	72215	0,013	12	1	06412	51	0	
	• Zinc-plated steel cam	72350	0,007	12	1	06413	01	0	
			0,008	12	1	06413	02	0	
			0,009	12	1	06413	03	0	
			0,010	12	1	06413	04	0	
	• Zinc-plated steel cam	72350	0,008	12	1	06414	01	0	
			0,009	12	1	06414	02	0	
			0,010	12	1	06414	03	0	
			0,011	12	1	06414	04	0	
	• Zinc plated steel cam	0A410, 0H410, 72250, 72255, 72270, 72275	0,019	12	1	06414	20	0	

Type	Description	For series/item	 Unit weight	 Pieces	ITEM				
					Type	Dim.	Hand	Fin.	Pers. Spec.
	• Zinc plated steel cam	0B410	0,018	12	1	06414	25	0	
	• Zinc plated steel cam	0A410, 0H410, 72250, 72260, 72270, 72275	0,010	12	1	06414	30	0	
	• Zinc plated steel cam	0B410	0,010	12	1	06414	35	0	
	• Cylinder spacer kit • L = 36 mm. • Total cylinder length 60 mm	0A210, 0B210, 0H210, 02552, 02562, 02572, 02592	0,030	12	1	07165	00	0	
	• Cylinder spacer kit • L = 46 mm. • Total cylinder length 70 mm	0A210, 0B210, 0H210, 02552, 02562, 02572, 02592	0,038	12	1	07165	01	0	
	• Cylinder spacer kit • L = 56 mm. • Total cylinder length 80 mm	0A210, 0B210, 0H210, 02552, 02562, 02572, 02592	0,045	12	1	07165	02	0	
	• Cylinder spacer kit • L = 66 mm. • Total cylinder length 90 mm	0A210, 0B210, 0H210, 02552, 02562, 02572, 02592	0,050	12	1	07165	03	0	
	• Cylinder spacer kit • L = 76 mm. • Total cylinder length 100 mm	0A210, 0B210, 0H210, 02552, 02562, 02572, 02592	0,052	12	1	07165	04	0	