

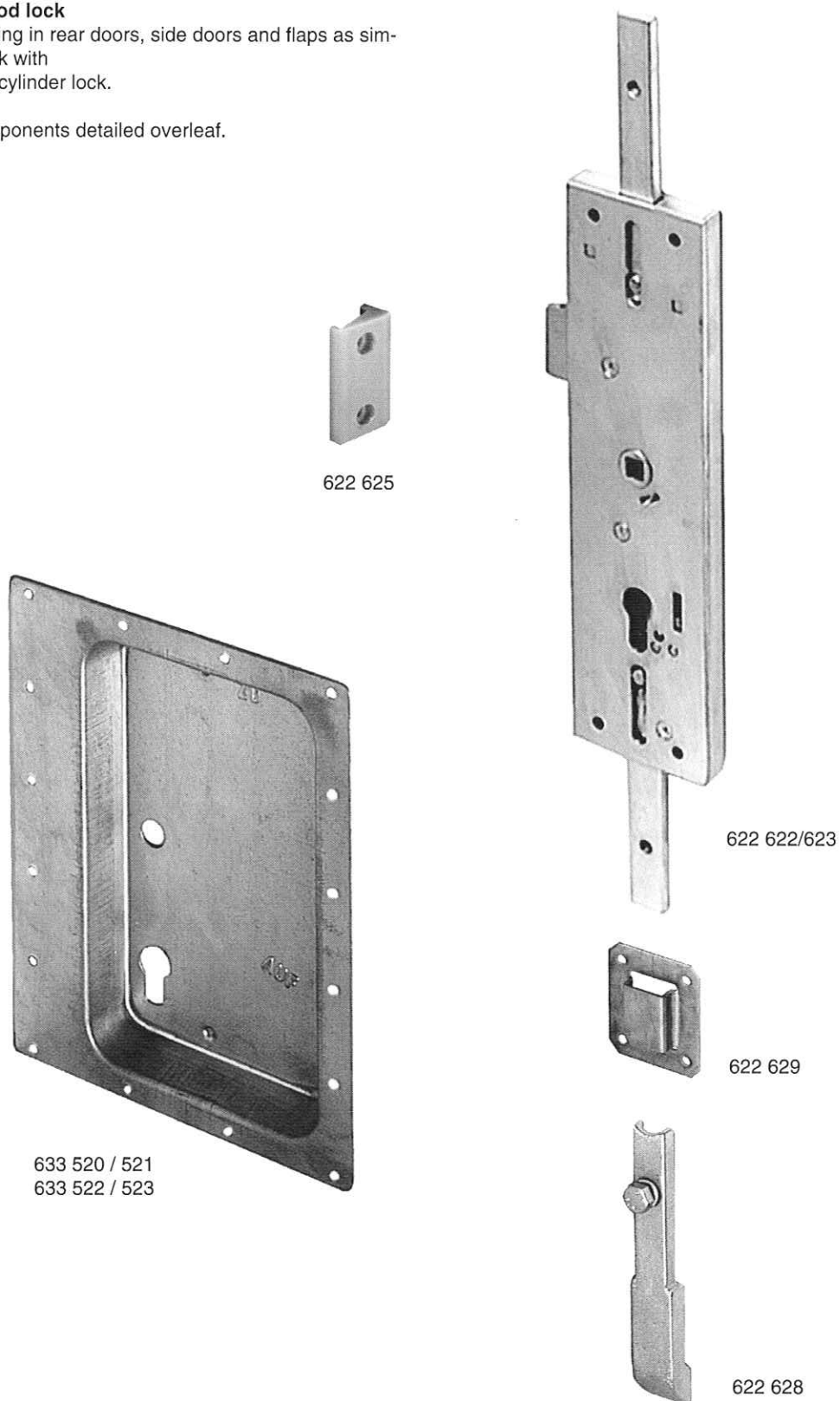
Vehicle Components

Locks Rod locks

Connecting rod lock

suitable for fitting in rear doors, side doors and flaps as simple 3-point-lock with chubb-lock or cylinder lock.

Individual components detailed overleaf.



The technical data is for reference only and is not guaranteed! We reserve the right to make design changes.

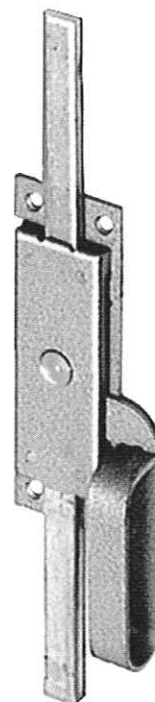
Locks*Rod locks***Vehicle Components****Individual components detailed part list**

Component	Part M	GTO-No.		
		left	right	
Drive rod lock with receptacle for lock cylinder, primed	1	622 623	622 622	-
Gravity locking wedge, plastic	1	-	-	622 625
Handle recess, galvanised	1	633 521	633 520	-
Handle recess, stainless steel	1	633 523	633 522	-
Internal pressure piece, PUR integral skin foam	1	632 241	632 240	-
Outer handle, PUR integral skin foam	1	633 511	633 510	-
Rod guide	3	-	-	622 629
Rod end piece	2	-	-	622 628
Profile-cylinder lock für Türstärken bis 30 mm	1	-	-	622 631
Profile lock cylinder for door thickness up to 30 mm	1	-	-	622 632
Cylinder cover PUR	1	-	-	633 549
U-profile drive rod, 3000 mm	1	-	-	622 626

Vehicle Components**Locks**
Rod locks

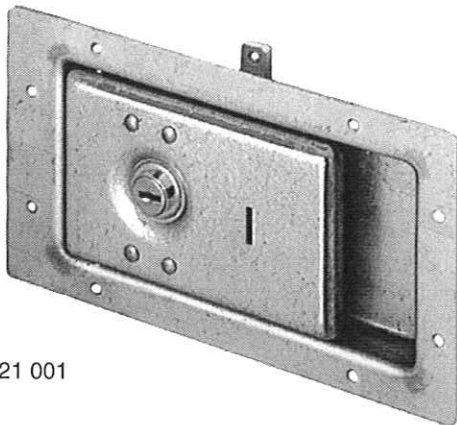
GTO No. 626 150 right
 626151 left

Loop handle connecting key-bolt
for connecting rod joint square 20 x 7 mm.
Over-all dimensions: 60 x 174 mm
Box dimensions: 50 x 130 mm
Total height: 12 mm
Accessory: Rod guide 626 159
Material: Steel, galvanised
Weight: approx. 0,850 kg/each



Locks*Rod locks***Vehicle Components**

621 060



621 001



621 060

GTO No. 621 001**Pan-Latch**

for fitting to driver's cab-, side- and rear doors; on vehicle bodywork (motor) coaches or alike; doors, flaps and covers of all kinds. The rounded-off top edges as well as the automatic swing back of the release plate make the pan-latch secure and safe.

Doors and flaps are often also operated from inside and an 8 mm square hole allows operation from inside with a handle of key.

The rigid construction of the pan-latch is a guarantee for durable function and highest security!

Accessory set for 3-point locking

consisting of: 1 connecting rod and
2 spring-end latches

The spring-end latches, the key-bolt of which functions under spring pressure from the lock offer A, further 2 lock points, (3-point socket). By slamming the door all 3 locks engage automatically. By operating the release plate the lock-latch and the spring-end latches (operated by connecting rods) are disengaged.

Cylinder lock

Determine your own lock no. for the mounted cylinder lock in the pan-latch lock. The determination of the lock No. does not only allow the immediate closing of several locks within an object but also the guarantee of the supply of spare keys.

Lock No.	GTO-No.		
	Cylinder	Spare key	Lock, compl.
89 031	621 090	628 390	621 001
89 032	621 091	628 391	621 002
89 036	621 092	628 392	621 003
89 054	621 093	628 393	621 004
89 056	621 094	628 394	621 005
89 058	621 095	628 395	621 006

Component	Original supply	Component details	Required quantity	Material	Weight approx. kg	GTO-No.
Pan-latch lock with 2 safety keys for mounted lock cylinder	•	-	1	steel galv. passivated springs of ES	1,170	621 006
Compl. pan with mounted rearward mechanism	-	•	1	dito	0,755	621 011
Release plate with pin, lever and 2 shank-torsion springs	-	•	1	dito	0,355	621 015
Shank-torsion springs	-	•	2	stainless steel	0,008	621 021
Roll springs	-	•	2	stainless steel	0,006	621 023
release plate pin	-	•	1	steel galv. passivated	0,015	621 027
cylinder lock (see list)	-	•	1	steel chrome plated, polished	0,060	
Connectiong rod (without illustration)	•	-	1	steel polished galv.	0,265	621 055
Spring-end latch	•	-	2	steel galv. passivated	0,150	621 060

Vehicle Components

Locks Rod locks

2-point-connecting rod locks

release plate lock with rods and spring-latch easy to handle.
Suitable for connection by cylinder lock close to the release plate .

Installation dimension: 110 x 85 mm

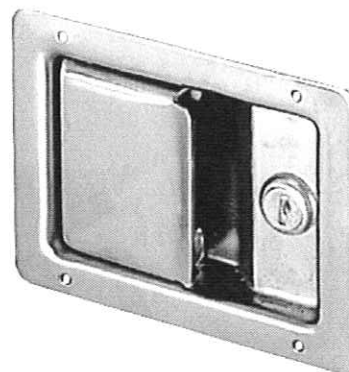
Material: stainless steel, rust-free

Weight: approx. 1,390 kg

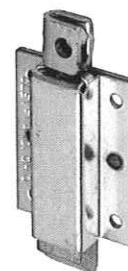
Component	Lock	GTO-No.
Release plate lock	502	621 297
	504	621 298
	505	621 299
	506	621 300
Spare cylinder lock	502	620 951
	504	620 952
	505	620 953
	506	620 954
Spare key	502	620 906
	504	620 904
	505	620 910
	506	620 908
End-latch	-	621 302
Rod	-	621 301



621 302



621 300



621 302

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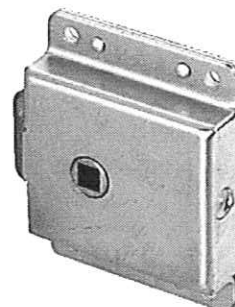
Vehicle Components**Locks**
Latches**GTO No. 620 560****Latch**

surface mounted, left/right latch with 8 mm socket for handle on both sides. Total height 18 mm.

Overall dimensions 87 x 68 mm.

Material: Steel, galvanised, coloured passivated

Weight: approx. 0,285 kg/each



620 560

GTO No. 620 570 - chrome-plated**620 580 - galvanised, coloured passivated****Latch**

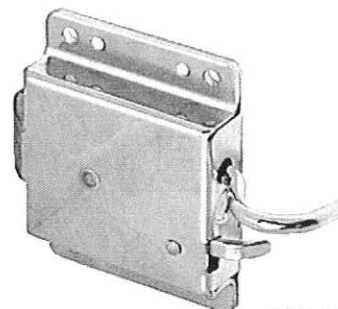
surface mounted, left/right latch with 8 mm socket for handle on one face and release latch for internal security. Total height 18 mm.

Overall dimensions 87 x 68 mm.

Material: 620 570 - steel, chrome-plated

620 580 - steel, galvanised, coloured passivated

Weight: approx. 0,330 kg/each



620 570/620 580

Vehicle Components

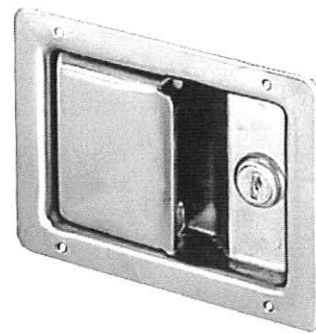
Locks Paddle locks

Paddle lock

Paddle lock for right and left doors easy to handle. Closing mechanism adjacent to the release plate, 4 mounting holes \varnothing 5 mm.

Overall dimension: 140 x 103 x 38 mm
 Installation dimension: 108 x 70 x 23 mm
 Material: stainless steel, rust-free
 Weight: approx. 0,570 kg/each

Lock	GTO-No.
31/94	620 880
31/95	620 881
31/96	620 882
31/97	620 883



620 880

Paddle lock

Paddle lock for right and left doors easy to handle. Closing mechanism within the release plate.

Overall dimension: 132 x 99 x 40 mm
 Installation dimension: 120 x 74
 Material: stainless steel, rust-free
 Weight: approx. 0,760 kg/each

Lock	GTO-No.			
	without lock cylinder	with lock cylinder	with cylinder lock and TIR-closing	spare lock cylinder
-	620 920	-	-	-
31/94	-	620 930	620 940	620 991
32/95	-	620 931	620 941	620 992
31/96	-	620 932	620 942	620 993
31/97	-	620 933	620 943	620 994



620 930

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Locks*Paddle locks*

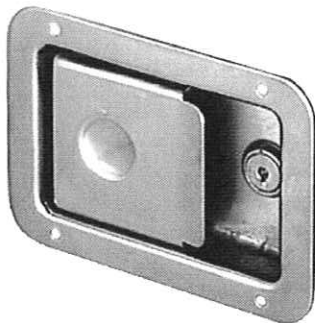
620 900

Paddle lock

Paddle lock with rods and spring-catch easy to handle. Closing mechanism within the plate. Internal release mechanism.

Overall dimension: 120 x 95 x 38 mm
 Installation dimension: 94 x 74 mm
 Material: stainless steel, rust-free
 Weight: approx. 0,355 kg/each

Component	Lock	GTO-No.
Paddle lock	502	620 897
	504	620 898
	505	620 899
	506	620 900
Substitution lock cylinder	502	620 951
	504	620 952
	505	620 953
	506	620 954
Spare key	502	620 906
	504	620 904
	505	620 910
	506	620 908



620 950

Paddle lock

Catch for right and left doors easy to handle. Closing mechanism close to the release plate, 4 mounting holes with 4 mm ø.

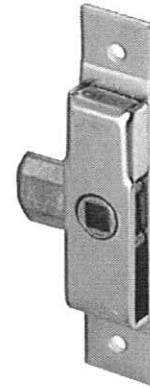
Overall dimension: 140 x 108 x 38 mm
 Installation dimension: 110 x 85 mm
 Material: stainless steel, rust-free
 Weight: approx. 0,530 kg/each

Component	Lock	GTO-No.
Paddle lock	502	620 947
	504	620 948
	505	620 949
	506	620 950
Substitution lock cylinder	502	620 951
	504	620 952
	505	620 953
	506	620 954
Spare key	502	620 906
	504	620 904
	505	620 910
	506	620 908

Vehicle Components**Locks***Budget locks***Budget lock**

shaped tongue, lockable to the right and to the left

Dimension B x L x H mm	Material	Hole spacing mm	Weight kg/each	GTO-NO.
100 x 19 x 10	steel, galvanized	81	0,080	620 021
125 x 26 x 13,5	steel, galvanized	102	0,160	620 031



620 031

Vehicle Components

Locks

Sliding door locks

GTO No. 623 200 right
 623 201 left

Sliding door lock

with 10 mm square hole for door handles inside and out.

Hook closing depth: 65 mm

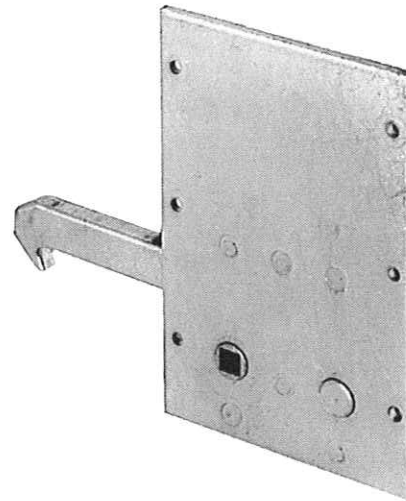
Overall dimension: 120 x 180 mm

Total height: 17, 5 mm

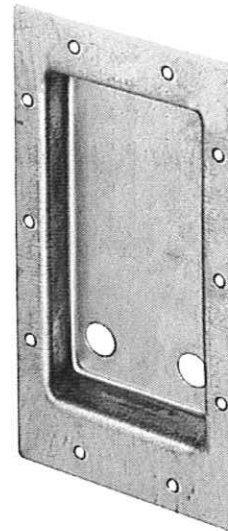
Accessory: recessed grip GTO no. 623 202
 (dumper depth 19 mm)

Material: steel, galvanised

Weight: approx. 1,400 kg/each



623 200/201



623 202

GTO No. 623 160 right
 623 161 left

Sliding door lock

lockable, with 10 mm square hole for door handles inside and out, with guide pin.

Hook closing depth: 13 mm

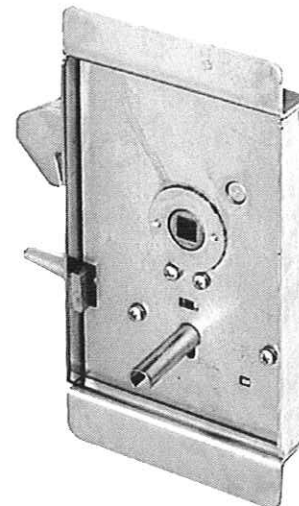
Overall dimensions: 217 x 115 mm

Box dimensions: 27 mm

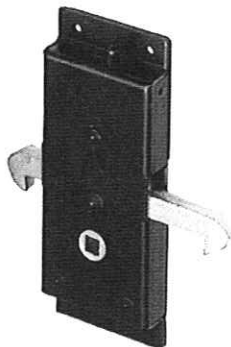
Accessory: recessed grip GTO no. 623 202
 (dumper depth 19 mm)

Material: steel, galvanised

Weight: approx. 1,520 kg/each



623 160/161

Locks*Sliding door locks***Vehicle Components**

623 150/51

GTO No.**623 150 right****623 151 left****Sliding door lock**

with 10 mm square hole for door handles inside and out.
Hook closing depth: short 10 mm, interlockable by
operating lever at the lock

Overall dimensions: 60 x 155 mm

Box dimensions: 60 x 125 mm

Total height: 18 mm

Accessory: lock striker GTO No. 623 156

Material: steel, black painted

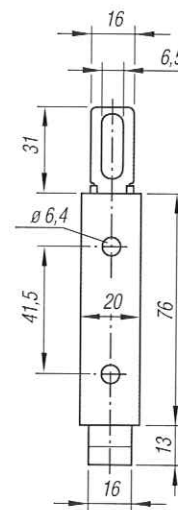
Weight: approx. 0,700 kg/each

Vehicle Components**Fittings**
Spring latches**GTO No. 620 060****Spring latches**

for driving rod connection, total height 18 mm.

Material: steel, galvanised

Weight: approx. 0,180 kg/each



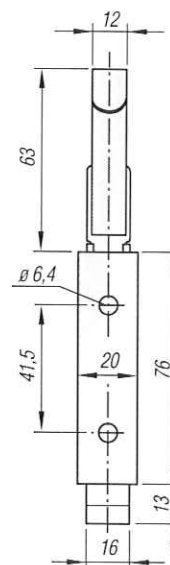
620 060

GTO No. 620 080**Spring latch**

with supporting loop, total height 18 mm, with handle loop 63 mm.

Material: steel, galvanised

Weight: approx. 0,200 kg/each



620 080