



The Rittal comfort handle

As the handle does not take up any swing space, due to its folding mechanism, the door surface area may be maximised for installed equipment.

Material:

Die-cast zinc

Surface finish:

Powder-coated

German patent no. 198 01 721

German registered design no. M98 00 539

IR reg. design no. DM/045 065 with validity

for BE, CH, ES, FR, IT, NL, HU, LU

Austrian design no. 32290

Czech design no. 28278

UK reg. design no. 2 075 910

Swedish design no. 64 750

South Korean design no. 241 505

Israeli design no. 30 123

Slovenian design no. 98 500 73

Russian design no. 46307

South African design no. 98/0865

Finnish design no. 20461

Chinese design no. 983 03439

Australian design no. 13887

US design patent no. 428,322

Brazilian design no. DI 5801235-4

Jap. design no. 1 081 561

Taiwanese design no. 68683

European patent no. 1 049 842

with validity for FR, GB, IT

Jap. patent no. 3 485 892

US patent no. 6,418,762



Comfort handle

for lock inserts

Prepared for the installation of lock inserts, version F, see page 956, and TS lock and push-button inserts, see page 947.

Length: 295 mm.

Design	Model No. TS
RAL 7032	8611.010
RAL 7035	8611.020
RAL 8019	8611.250
RAL 9005	8611.350
Matt nickel-plated	8611.330



Also required:

Handle adaptor for mounting on a TS glazed door, PC-TS bottom door, IW designer door, IW glazed door, see page 934.

Mounting adaptor for mounting on a designer glazed door 180°, see page 935.



Comfort handle

for padlock and lock inserts

With additional shackle (hole diameter 8 mm) for a padlock. Prepared for the installation of lock inserts, version F, see page 956, and TS lock and push-button inserts, see page 947.

Length: 295 mm.

Design	Model No. TS
RAL 7032	8611.030
RAL 7035	8611.290
RAL 8019	8611.260



Also required:

Handle adaptor for mounting on a TS glazed door, PC-TS bottom door, IW designer door, IW glazed door, see page 934.

Mounting adaptor for mounting on a designer glazed door 180°, see page 935.



Lock and push-button inserts

For installation in the comfort handles for lock inserts.

Design	Model No. TS
Security lock insert no. 3524 E	8611.180¹⁾
Push-button insert	8611.190
Lock and push-button insert, lock no. 12321; no other lock is possible	8611.200¹⁾

¹⁾ with 2 keys