

# Product data sheet

# Link arm TS 4000 / 2000



with mechanical hold-open device which can be switched  
on and off

## AREAS OF APPLICATION

- To hold open non-fire protection doors
- Right and left single-action doors

# Link arm TS 4000 / 2000



## PRODUCT FEATURES

→ Can be used up to 70 mm reveal depth with transom installation

## TECHNICAL DATA

Productname	Link arm TS 4000 / 2000
Hold-open function	Mechanical
Hold-open device can be switched on and off	Yes
Hold-open device can be overridden	Yes
Hold-open range	70 ° - 150 °
Smoke switch integrated	No

## VARIANTS / ORDER INFO

Designation	Description	Ident-No.	Colour	Hold-open point min.	Hold-open point max.
Link arm TS 4000/2000 / F	with mechanical hold-open device which can be switched on and off	102445	silver-coloured	70 °	150 °
Link arm TS 4000/2000 / F	with mechanical hold-open device which can be switched on and off	102448	according to RAL	70 °	150 °
Link arm TS 4000/2000 / F	with mechanical hold-open device which can be switched on and off	102447	white RAL 9016	70 °	150 °

## INSTALLATION MATERIAL

### MOUNTING PLATE LINK ARM \*

for TS 4000/TS 2000, with slim frames



Designation	Description	Ident-No.	Colour	Material
Mounting plate link arm	for TS 4000/TS 2000, with slim frames	082506	according to RAL	Aluminum
Mounting plate link arm	for TS 4000/TS 2000, with slim frames	057109	silver-coloured	Aluminum

# Link arm TS 4000 / 2000



## MOUNTING PLATE LINK ARM

For TS 4000/TS 2000 for parallel arm installation



Designation	Description	Ident-No.	Colour	Material
Mounting plate link arm	for TS 4000/TS 2000, for parallel arm installation	053319	dark bronze	Aluminum
Mounting plate link arm	for TS 4000/TS 2000, for parallel arm installation	027460	according to RAL	Aluminum
Mounting plate link arm	for TS 4000/TS 2000, for parallel arm installation	053318	silver-coloured	Aluminum

\* The products designated above may vary in form, type, characteristics, function, or availability depending on the country. Please get in touch with your GEZE contact person if you have any questions.