

# SIMONSWERK INSTALLATION TOOLS

distributed in North America by :



1-800-362-1484

www.BridgeportWorldwide.com

## template 5 250680 5

for precise routings in conjunction with SIMONSWERK jig technique

### application accessories

### Technical details

cutter Ø	24,0 mm
collar ring Ø	30,0 mm
angle	30,0/31,0 (A8)* mm
rail	42,0 mm

### Note

All indicated dimensions of angle and rail are just standards which may vary on the actual measurements depending on the construction. Where applicable, a trial routing is recommended.

\* Angle Radius A8: 39,0 mm

### installation tools

TE 540 3D

TE 540 3D A8

TE 540 3D Energy

TE 540 3D A8 Energy

TE 540 3D FR

TE 540 3D A8 FR

**Items** (DIN reference: DIN right and left hand)

<b>Finish(es)</b>	without
<b>packing unit</b>	pack of 1
<b>item number</b>	5 250680 5 00001



While every due care has been taken, we cannot be held responsible for errors, omissions or defects. We kindly ask for your understanding.

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# SIMONSWERK

## INSTALLATION TOOLS

### template 5 251060 5

For precise routings in conjunction with SIMONSWERK jig technique

#### application accessories

#### Technical Details

router bit Ø	3/4 "
collar ring Ø	1 "
angle	1.181/1.220 (A8)* "
rail	1.654 "

#### Note

All indicated dimensions of angle and rail are just standards which may vary on the actual measurements depending on the construction. Where applicable, a trial routing is recommended.

\* Angle radius A8: 39.0 mm (1.535")

#### Installation Tools

TE 540 3D

TE 540 3D A8

TE 540 3D Energy

TE 540 3D A8 Energy

#### Items (DIN Reference: non-handed)

<b>Finish(es)</b>	without
<b>packing unit</b>	pack of 1
<b>Item Number</b>	5 251060 5 00001



# SIMONSWERK

## INSTALLATION TOOLS

### template 5 251061 5

For precise routings in conjunction with SIMONSWERK jig technique

#### application accessories

#### Technical Details

router bit Ø	3/4 "
collar ring Ø	1 "
angle	1.181/1.220 (A8)* "
rail	1.654 "

#### Note

All indicated dimensions of angle and rail are just standards which may vary on the actual measurements depending on the construction. Where applicable, a trial routing is recommended.

\* Angle radius A8: 39.0 mm (1.535")

#### Installation Tools

TE 540 3D

TE 540 3D A8

TE 540 3D Energy

TE 540 3D A8 Energy

#### Items (DIN Reference: non-handed)

<b>Finish(es)</b>	without
<b>packing unit</b>	pack of 1
<b>Item Number</b>	5 251061 5 00001



# SIMONSWERK

## INSTALLATION TOOLS

### template 5 251082 5

For precise routings in conjunction with SIMONSWERK jig technique

#### application accessories

#### Technical Details

router bit Ø	3/4 "
collar ring Ø	1 "
angle	1.181/1.220 (A8)* "
rail	1.654 "

#### Note

All indicated dimensions of angle and rail are just standards which may vary on the actual measurements depending on the construction. Where applicable, a trial routing is recommended.

#### Installation Tools

TE 340 3D Energy

TE 526 3D Energy

TE 527 3D Energy

TE 540 3D Energy

TE 640 3D Energy

TE 645 3D Energy

TE 540 3D A8 Energy

TE 640 3D A8 Energy



# SIMONSWERK

## INSTALLATION TOOLS

### template 5 250939 5

for precise routings in conjunction with SIMONSWERK jig technique

#### application accessories

#### Technical details

cutter Ø	24,0 mm
collar ring Ø	30,0 mm
angle	30,0 mm
rail	42,0 mm

#### Note

All indicated dimensions of angle and rail are just standards which may vary on the actual measurements depending on the construction. Where applicable, a trial routing is recommended.

#### installation tools

TE 340 3D Energy

TE 526 3D Energy

TE 540 3D Energy

TE 640 3D Energy

TE 540 3D A8 Energy

TE 640 3D A8 Energy

TE 626 3D A8 Energy

**Items** (DIN reference: DIN right and left hand)

<b>Finish(es)</b>	without
<b>packing unit</b>	pack of 1
<b>item number</b>	5 250939 5 00001

