Universal milling frame

As well fitting installation aid for SIMONSWERK templates

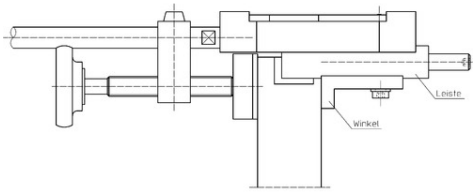


Notes

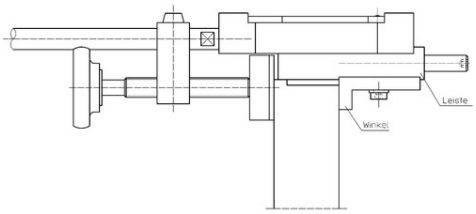
Fitting instructions
1. Secure the clamping device to the routing frame using the clamp rods.
2. Roughly adjust the clamping device according to rebate construction and fix in place with fastening screws.
3. Place the milling frame on the workpiece.
4. Insert template and roughly adjust using the standard values given for rail and angle.
5. Carry out fine adjustment using spindles.
6. Clamp routing frame to workpiece with clamping wheel.

Scope of supply
1 x universal frame
1 x clamping device

Note
Templates need to be ordered separately



cross section 1



cross section 2

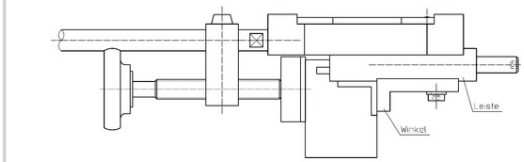
Suitable for

TE 240 3D
TE 340 3D
TE 526 3D
TE 527 3D
TE 540 3D
TE 640 3D
TE 541 3D FVZ

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Universal milling frame

TE 540 3D A8
TE 640 3D A8
TE 626 3D A8
TE 240 3D Energy Kit
TE 340 3D Energy Kit
TE 526 3D Energy Kit
TE 527 3D Energy Kit
TE 540 3D Energy Kit
TE 640 3D Energy Kit
TE 540 3D A8 Energy Kit
TE 640 3D A8 Energy Kit
TE 626 3D A8 Energy Kit
AN 161 3D FVZ 14/40
AN 170 3D
AN 172 3D
VX 7729/4-1/2" x 4" K Kit
VX 7729/4-1/2" x 4-1/2" K Kit
VX 7729/160 x 4" K Kit
VX 7729/160 x 4-1/2" K Kit
VX 7729/160-4 x 4" K Kit
VX 7729/160-4 x 4-1/2" K Kit
VX 7749/160-4 K Care Kit
VN 2927/4-1/2" x 4" K Compact Kit
VT 107E WD
VT 107E40 WD
VT 107E42/47 WD



cross section 3

Item versions

Finish	without (SW 000)
VPE	pack of 1
DIN	non-handed
ITEM NO.	5 250930 0 00001
ITEM NO. (SAP)	500005107
EAN	4015471041427

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