

TOOLS WITH BORE & KNIVES

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694.100

These cutter heads have been designed for:

- rabbeting from either top or bottom;
- jointing
- grooving

For use on spindle moulder machines, double-end tenoner and edging machines.

Suitable for all materials, but best on chipboard, MDF, wood composites, plastic materials and laminates. Improved design with shear angle.

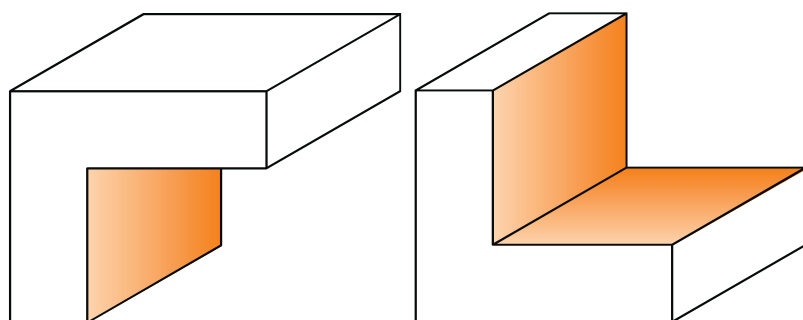
TECHNICAL DETAILS:

- Hard aluminium alloy body with high resistance to tensile and yield stress.
- 2 universal HWM straight knives 50x12x1,5mm [Z2], 1 up cut - 1 down cut.
- 4 universal HWM scoring knives 14x14x2mm [V4].
- Tools for manual feed (MAN).
- Pins for automatic positioning of the knives.

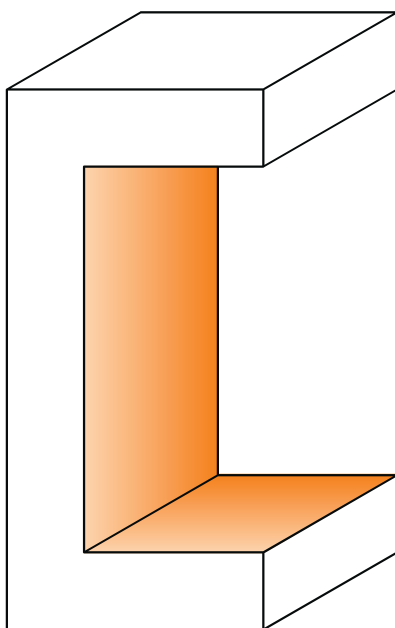
SAFETY TIPS:



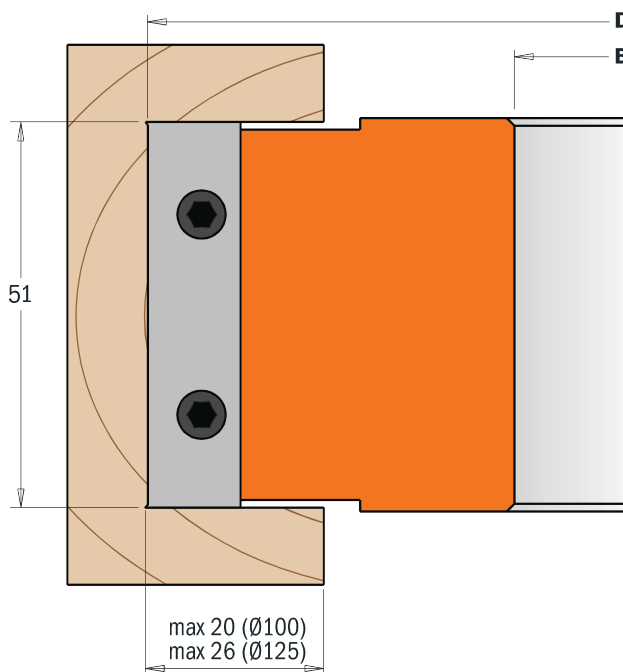
The **TW-006** Torque Screwdriver is recommended for the proper fastening of screws (see page 406).



Supplied in a sturdy plastic carry case



Drawing is 1:1 scale



D mm	B mm	I mm	Z+V	RPM		ORDER NO.	Spare parts						
100	19,05	51	2+4	7500~12500	1	694.100.19							
100	30	51	2+4	7500~12500	1	694.100.30	790.140.00*	990.093.00	991.073.00	790.500.00*	695.999.46	990.064.00	991.064.00
100	31,75	51	2+4	7500~12500	1	694.100.31	790.140.00*	990.093.00	991.073.00	790.500.00*	695.999.46	990.064.00	991.064.00
100	35	51	2+4	7500~12500	1	694.100.35	790.140.00*	990.093.00	991.073.00	790.500.00*	695.999.46	990.064.00	991.064.00
125	40	51	2+4	6100~10000	1	694.125.40	790.140.00*	990.093.00	991.073.00	790.500.00*	695.999.46	990.064.00	991.064.00
125	50	51	2+4	6100~10000	1	694.125.50	790.140.00*	990.093.00	991.073.00	790.500.00*	695.999.46	990.064.00	991.064.00

*Minimum 10 pieces or multiple

Cutter Heads for Rabbeting with 40mm Profile Knives



694.020

These cutter heads have been designed for:

- rabbeting from either top or bottom;
- jointing
- grooving
- profile knives on pages 118-127

For use on spindle moulder machines, moulder, double-end tenoners and edging machines. Suitable for all materials, but best on chipboard, MDF, wood composites, plastic materials and laminates.

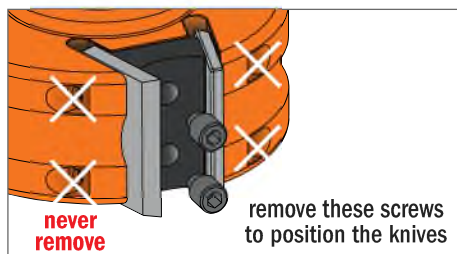
TECHNICAL DETAILS:

- Hard aluminium alloy body with high resistance to tensile and yield stress.
- 2 universal HWM straight knives 40x12x1,5mm [Z2].
- 2 universal HWM scoring knives 14x14x2mm [V2].
- Tools for manual feed (MAN).
- Pins for the automatic positioning of the knives.

SAFETY TIPS:

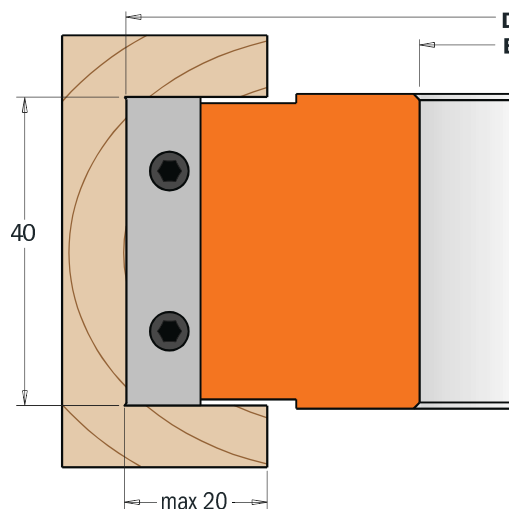
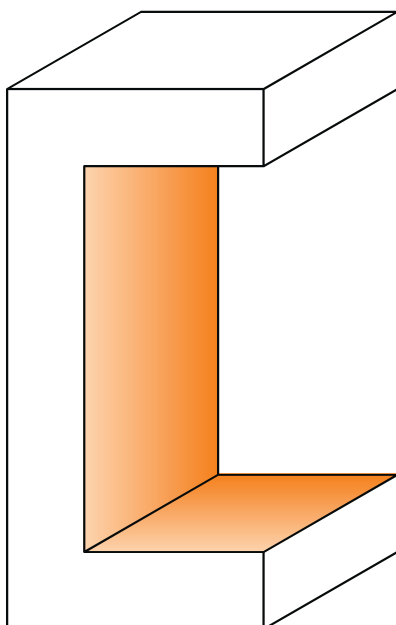


The **TW-006** Torque Screwdriver is recommended for the proper fastening of screws (see page 406).

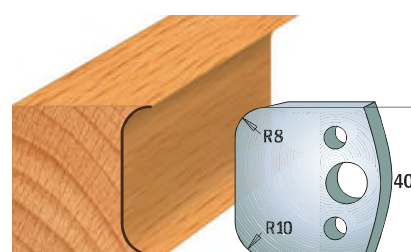
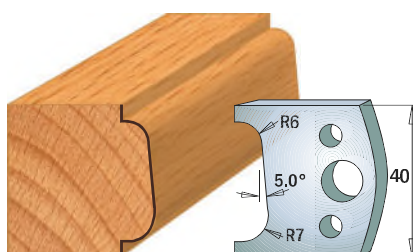
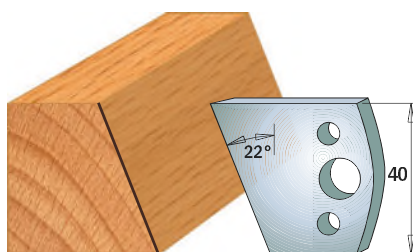


Supplied in a sturdy plastic carry case

Drawing is 1:1 scale



To use with all 40mm profile knives
(refer to pages 144 to 153)



D mm	B mm	I mm	Z+V	RPM		ORDER NO.
100	30	40	2+2	5800~9000	1	694.020.30
100	31,75	40	2+2	5800~9000	1	694.020.31
125	35	40	2+2	4800~7400	1	694.020.35
125	40	40	2+2	4800~7400	1	694.020.40
125	50	40	2+2	4800~7400	1	694.020.50

Spare parts

790.140.00*	990.093.00	991.073.00	790.400.00*	693.999.01	990.065.00
790.140.00*	990.093.00	991.073.00	790.400.00*	693.999.01	990.065.00
790.140.00*	990.093.00	991.073.00	790.400.00*	693.999.01	990.065.00
790.140.00*	990.093.00	991.073.00	790.400.00*	693.999.01	990.065.00
790.140.00*	990.093.00	991.073.00	790.400.00*	693.999.01	990.065.00

Spare parts: **691.192** Pair of limiters 38mm
695.020.01 Indexable knife edge block 38x4x15mm

*Minimum 10 pieces or multiple

3-Piece Adjustable Grooving Sets



694.001

These cutter heads are the ideal tools to create precision slots and grooves 4-15mm in depth.

These sets include:

- 2 cutter heads type **(A)** [Z4 + V4]
- 1 cutter head type **(B)** [Z2]
- 12 spacer rings from 0,1 to 2mm

For use on spindle moulder machines, moulder, double-end tenoner and edging machines. Perfect grooving on all materials, but ideal on hardwood, plywood and laminated panels.

TECHNICAL DETAILS:

- Super-strength steel body.
- 2 HWM Knives 7,65x12x1,5mm [Z2].
- 4 HWM Knives 18x18x1,95mm [Z4].
- 4 HWM Knives 14x14x1,2mm [V4].
- Tools for manual feed (MAN).
- Pins for automatic positioning of the knives.

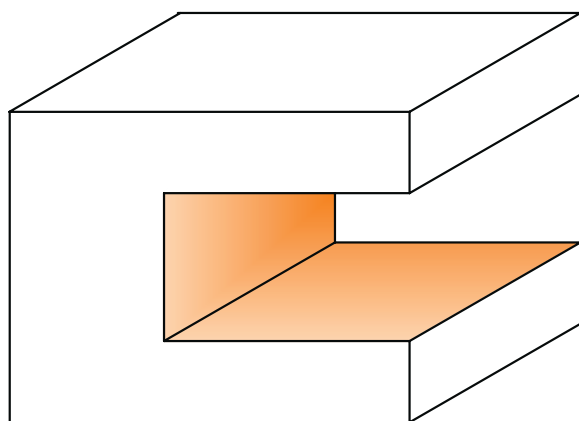
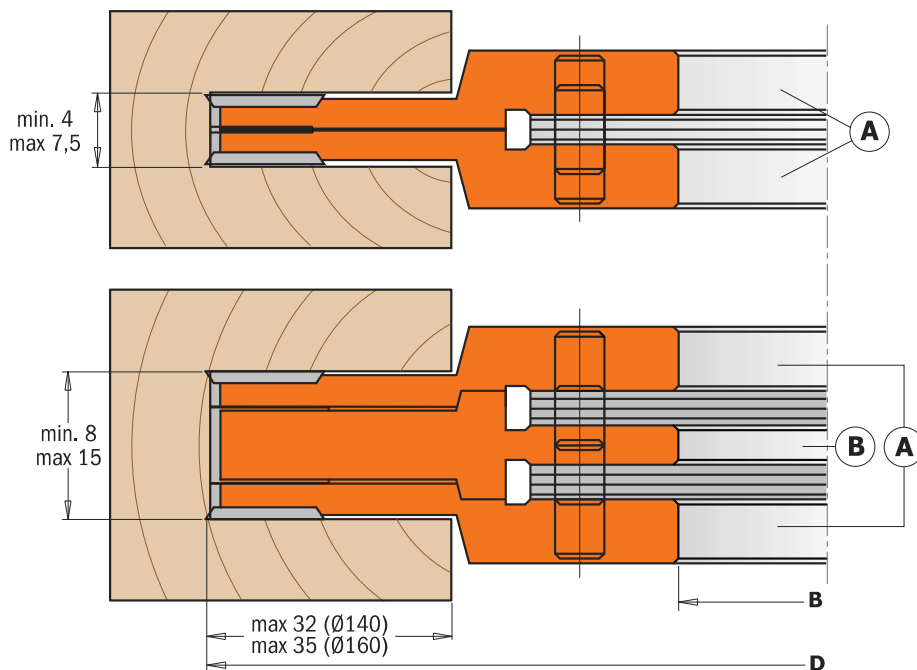


Supplied in a sturdy plastic carry case

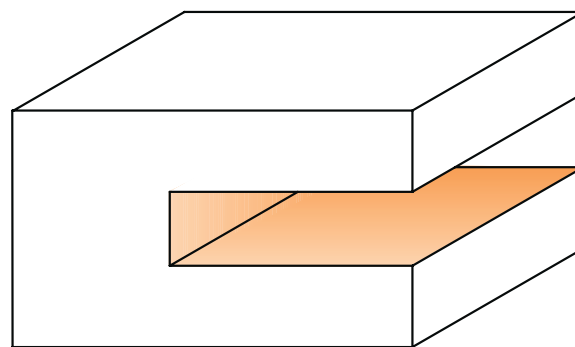
SAFETY TIPS:



The **TW-006** Torque Screwdriver is recommended for the proper fastening of screws (see page 406).



Drawing is 1:1 scale



D mm	B mm	Z+V	RPM		ORDER NO.
140	30	4+4	5500~9500	1	694.001.30
140	31,75	4+4	5500~9500	1	694.001.31
140	35	4+4	5500~9500	1	694.001.35
160	40	4+4	4800~8300	1	694.001.40
160	50	4+4	4800~8300	1	694.001.50

Spare parts: For cutter heads (A)

- 990.079.00** M4x3,2mm TORX® screws
- 991.069.00** T9 TORX® key
- 695.996.02** M4 (Ø12x1,7mm) threaded ring
- 695.996.01** M4 (Ø10x1,6mm) threaded ring

For cutter heads (B)

- 695.999.07** 7x11x9,5mm wedge for knives
- 990.063.00** M5x18mm screw
- 991.072.00** T20 TORX® key

Spare parts

790.181.00*	790.140.10*	790.076.00*	695.998.21
790.181.00*	790.140.10*	790.076.00*	695.998.22
790.181.00*	790.140.10*	790.076.00*	695.998.23
790.181.00*	790.140.10*	790.076.00*	695.998.24
790.181.00*	790.140.10*	790.076.00*	695.998.25

*Minimum 10 pieces or multiple

2-Piece Adjustable Grooving Sets



694.021 - 694.022

These cutter heads are the perfect tools to create precision slots and grooves 14 - 39mm in depth.

This set includes:

- 1 cutter head type (A) [Z2 + V2]
- 1 cutter head type (B) [Z2 + V2]
- set of spacer rings.

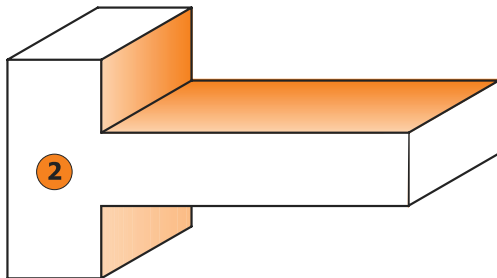
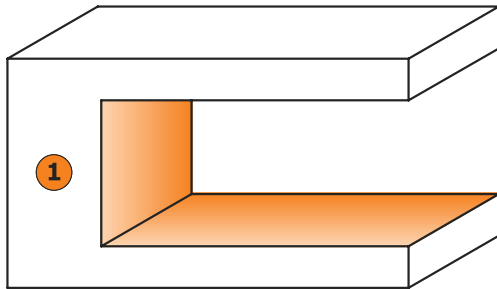
For use on spindle moulder machines, moulders, double-end tenoners and edging machines. Perfect grooving on all materials, but ideal on hard wood, plywood and laminated panels.

TECHNICAL DETAILS:

- Super-strength hard aluminium alloy body.
- **694.021:** 8 HWM knives 13,6x13,6x2mm.
- **694.022:** 4 HWM knives 19,5x12x1,5mm.
4 HWM knives 14x14x2mm.
- Tools for manual feed (MAN).
- Pins for the automatic positioning of the knives.



Supplied in a sturdy plastic carry case

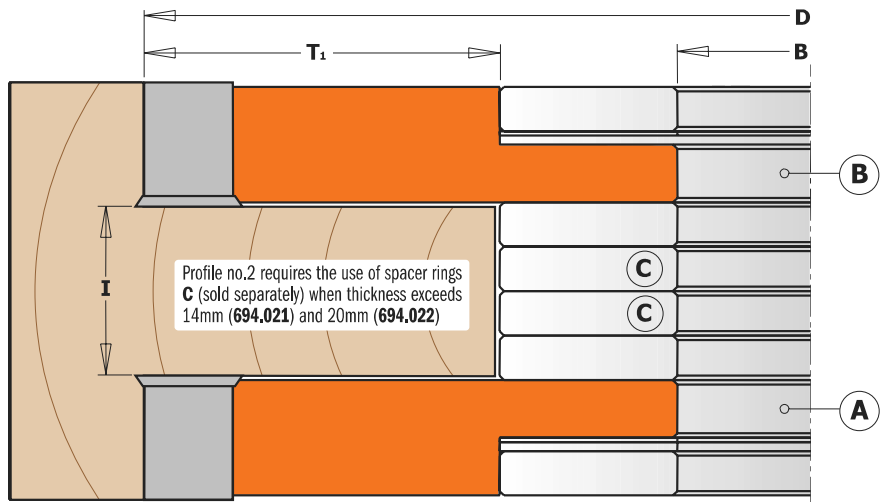
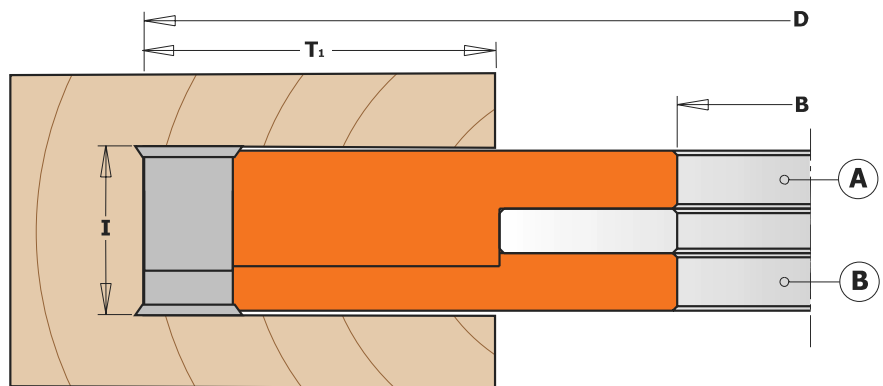


Drawing is 1:1 scale

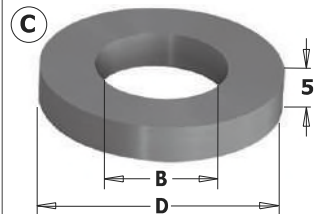
SAFETY TIPS:



The **TW-006** Torque Screwdriver is recommended for the proper fastening of screws (see page 406).



299 Spacer Rings (Optional)



B mm	D mm	ORDER NO.
30	60	299.560.30
31,75	60	299.560.31
35	60	299.560.35
40	60	299.560.40
50	70	299.570.50

D mm	I mm	B mm	T ₁ mm	Z+V	RPM		ORDER NO.
150	14-27	30	44	4+4	5000~8000	1	694.021.30
150	14-27	31,75	44	4+4	5000~8000	1	694.021.31
150	14-27	35	44	4+4	5000~8000	1	694.021.35
150	14-27	40	44	4+4	5000~8000	1	694.021.40
160	14-27	50	44	4+4	5000~8000	1	694.021.50
170	20-39	30	54	4+4	4400~7400	1	694.022.30
170	20-39	31,75	54	4+4	4400~7400	1	694.022.31
170	20-39	35	54	4+4	4400~7400	1	694.022.35
170	20-39	40	54	4+4	4400~7400	1	694.022.40
170	20-39	50	49	4+4	4400~7400	1	694.022.50

Spare parts: **991.072.00** T20 TORX® key
991.073.00 T25 TORX® key

Spare parts

790.136.00*	990.093.00			695.998.41
790.136.00*	990.093.00			695.998.42
790.136.00*	990.093.00			695.998.43
790.136.00*	990.093.00			695.998.44
790.136.00*	990.093.00			695.998.45
790.140.00*	990.093.00	790.195.12*	990.094.00	695.998.46
790.140.00*	990.093.00	790.195.12*	990.094.00	695.998.47
790.140.00*	990.093.00	790.195.12*	990.094.00	695.998.48
790.140.00*	990.093.00	790.195.12*	990.094.00	695.998.49
790.140.00*	990.093.00	790.195.12*	990.094.00	695.998.50

*Minimum 10 pieces or multiple



694.019

These new cutter heads have been designed for planing and jointing soft or solid wood panels on spindle moulder machines. Ideal for routing curved elements with the aid of a bearing guide (sold separately) and a guide fence.

TECHNICAL DETAILS:

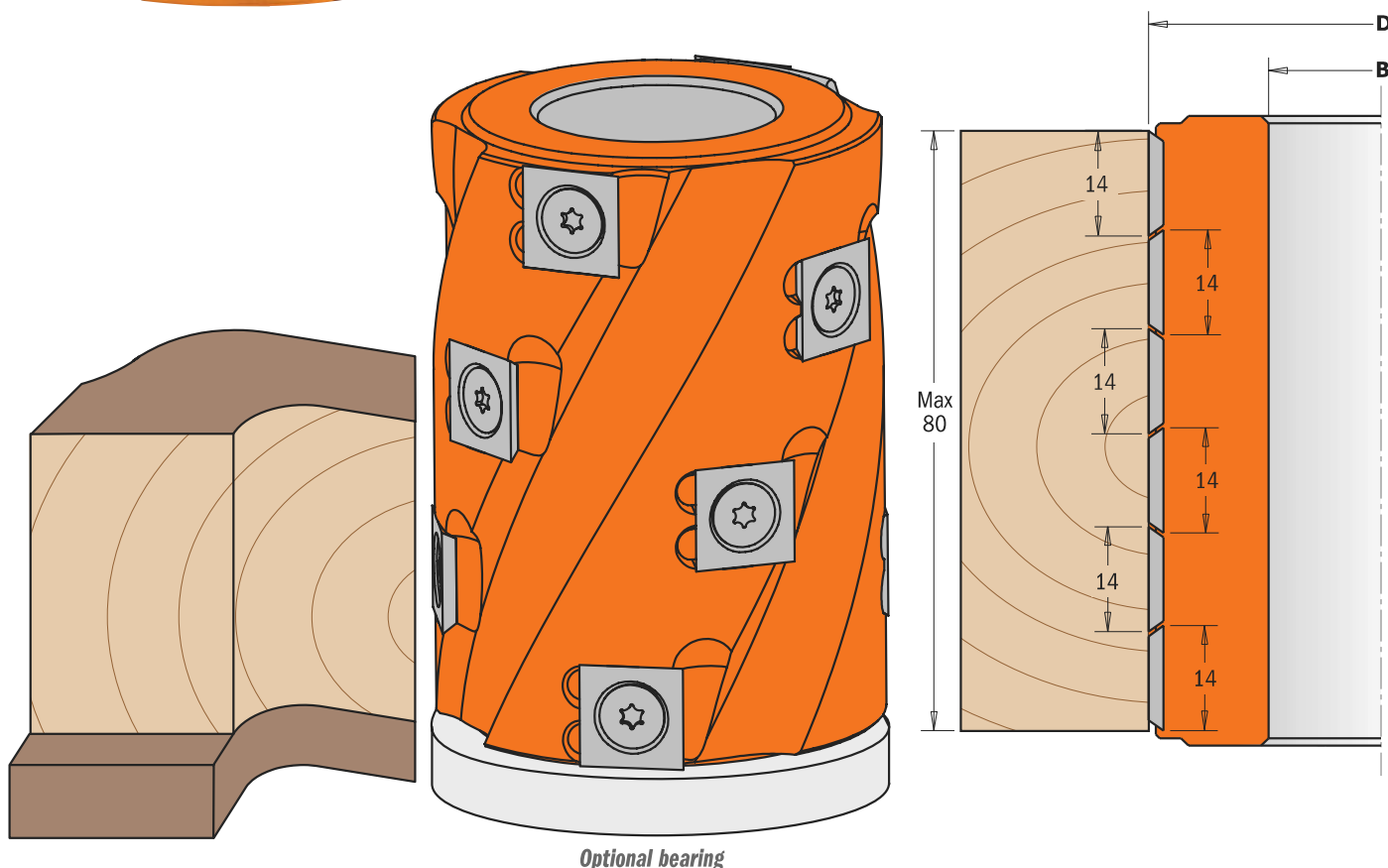
- Hard aluminium alloy body with high resistance to tensile and yield stress.
- 12 HWM Knives 14x14x2mm [Z2] with 4 spiral indexing.
- Tools for manual feed (MAN).

Supplied in a sturdy plastic twistpack.

SAFETY TIPS:



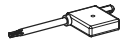
The **TW-006** Torque Screwdriver is recommended for the proper fastening of screws (see page 406).



Optional bearing

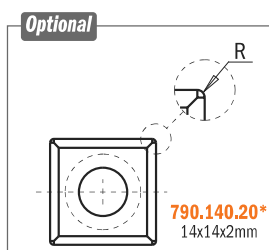
D mm	I mm	B mm	Z	RPM		ORDER NO.
62	80	30	12	8000~12000	1	694.019.30
62	80	35	12	8000~12000	1	694.019.35
80	80	40	12	8000~12000	1	694.019.40
80	80	50	12	8000~12000	1	694.019.50

Spare parts

		
790.140.00*	990.093.00	991.073.00
790.140.00*	990.093.00	991.073.00
790.140.00*	990.093.00	991.073.00
790.140.00*	990.093.00	991.073.00

*Minimum 10 pieces or multiple

Optional: **791.051.00** 30x62x16mm bearing
791.052.00 35x62x14mm bearing
791.054.00 40x80x18mm bearing
791.053.00 50x80x16mm bearing



NOTE: Ideal for working curved elements together with the appropriate bearing (sold separately) and a guide fence. In order to achieve an extra-fine finish, order the optional knife **790.140.20***

2-Piece Adjustable Rounding & Chamfering Sets



Supplied in a sturdy plastic carry case

694.005

The CMT adjustable rounding and chamfering set consists of two pieces for easy to set up on your spindle moulder machine. Includes five different knives for rounding over top and bottom edges in one single pass with a radius of 2,3,4,5 or 6mm and for 45° chamfering on material 18mm to 50mm in thickness. The improved design with shear angle guarantees perfect finishing!
For use on spindle moulder machines.

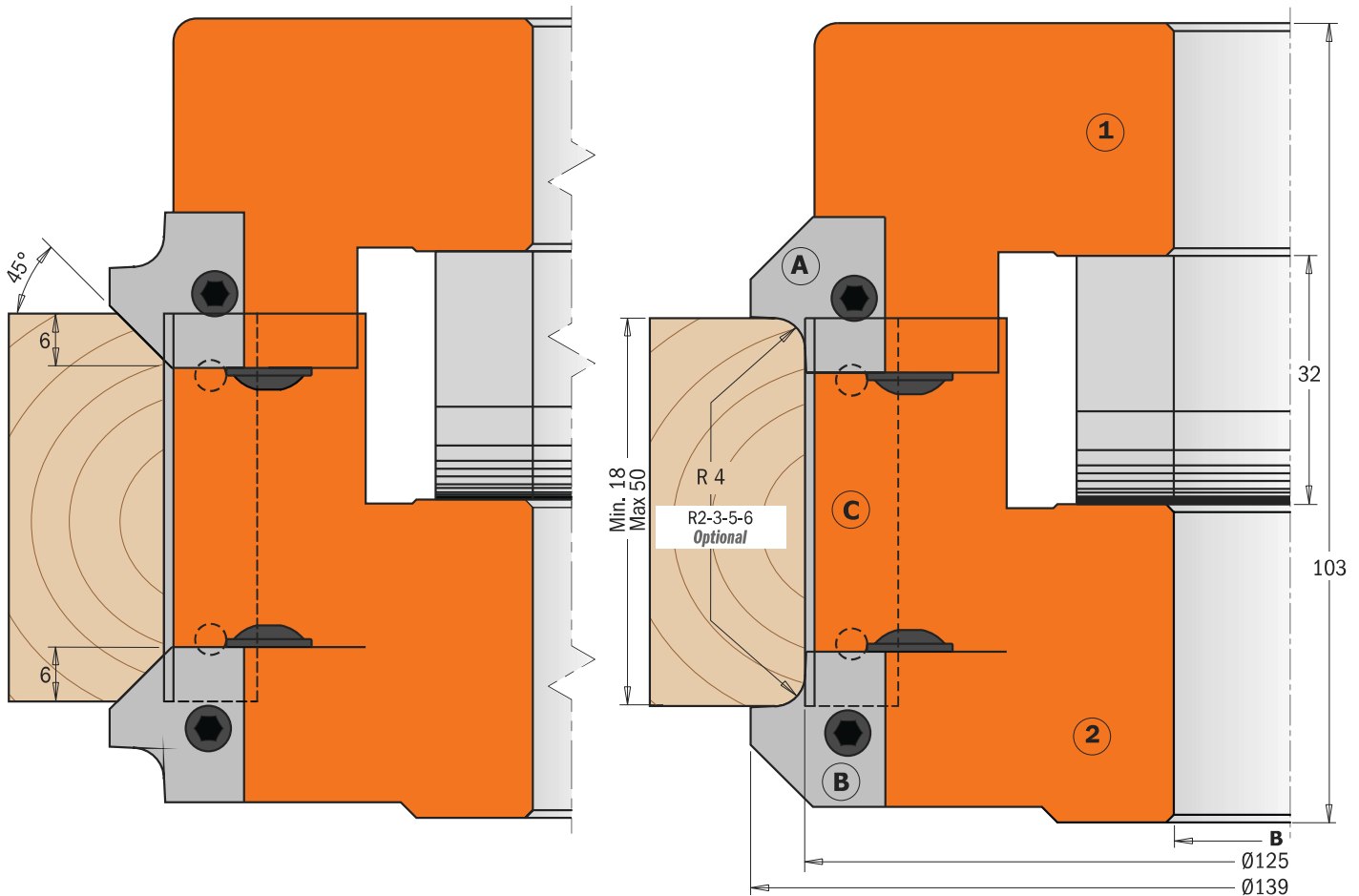
TECHNICAL DETAILS:

- Hard aluminium alloy body with high resistance to tensile and yield stress.
- One pair of HWM top knives **(A)** radius 4mm and 45° chamfer (20x20,5x2mm) [Z2].
- One pair of HWM bottom knives **(B)** radius 4mm and 45° chamfer (20x20,5x2mm) [Z2].
- Two HWM knives 50x12x1,5mm.
- Set of 21 spacer rings from 0,1 to 3mm
- Tools for manual feed (MAN)
- Pins for the automatic positioning of the knives.

SAFETY TIPS:



The **TW-006** Torque Screwdriver is recommended for the proper fastening of screws (see page 406).



D mm	B mm	Z	RPM		ORDER NO.
139	30	2+2	5500~8400	1	694.005.30
139	31,75	2+2	5500~8400	1	694.005.31
139	35	2+2	5500~8400	1	694.005.35
139	40	2+2	5500~8400	1	694.005.40
139	50	2+2	5500~8400	1	694.005.50

Spare parts: 695.005.A4 R=4+45° pair of knives for roundover/chamfer (top)
695.005.B4 R=4+45° pair of knives for roundover/chamfer (bottom)
790.500.00 50x12x1,5mm knives
991.064.00 4mm hex key
991.067.00 3mm hex key

Spare parts

17x11x9,5mm	46x11x9,5mm		
695.999.17	695.999.46	990.064.00	695.998.11
695.999.17	695.999.46	990.064.00	695.998.12
695.999.17	695.999.46	990.064.00	695.998.13
695.999.17	695.999.46	990.064.00	695.998.14
695.999.17	695.999.46	990.064.00	695.998.15

Optional: 695.005.A2 R=2+45° pair of knives for roundover/chamfer (top)
695.005.A3 R=3+45° pair of knives for roundover/chamfer (top)
695.005.A5 R=5+45° pair of knives for roundover/chamfer (top)
695.005.A6 R=6+45° pair of knives for roundover/chamfer (top)
695.005.B2 R=2+45° pair of knives for roundover/chamfer (bottom)
695.005.B3 R=3+45° pair of knives for roundover/chamfer (bottom)
695.005.B5 R=5+45° pair of knives for roundover/chamfer (bottom)
695.005.B6 R=6+45° pair of knives for roundover/chamfer (bottom)

45° Chamfer Cutter Heads



694.002

CMT chamfer cutter heads carry out clean accurate bevels and joints for excellent edge work. For use on spindle moulder machines, moulder, double-end tenoners, edge banding machines. Suitable for all materials, but ideal on hardwood, plywood and laminated panels.

TECHNICAL DETAILS:

- Hard aluminium alloy body with high resistance to tensile and yield stress.
- 2 HWM Knives 50x12x1,5mm [Z2].
- Tools for manual feed (MAN).
- Pins for the automatic positioning of the knives

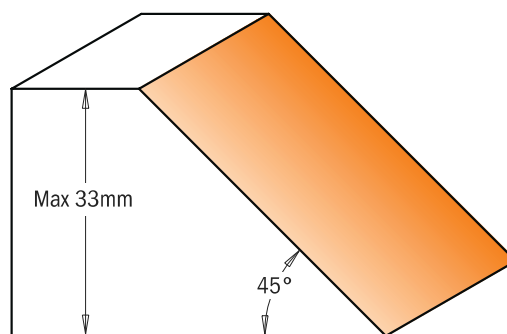
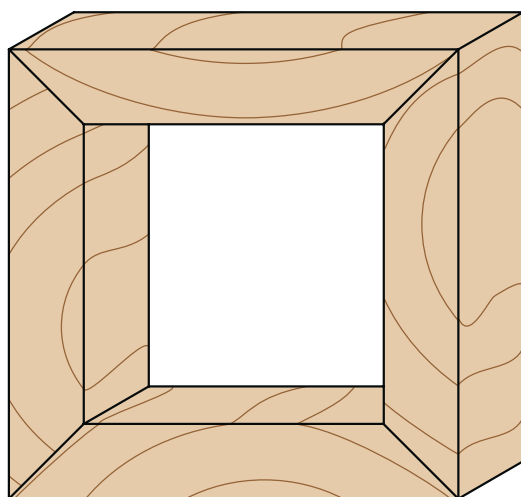
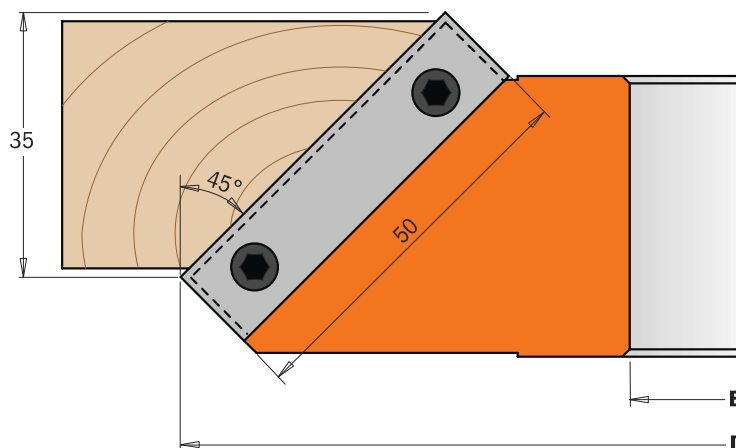
SAFETY TIPS:



The **TW-006** Torque Screwdriver is recommended for the proper fastening of screws (see page 406).



Supplied in a sturdy plastic carry case



Drawing is 1:1 scale

D mm	B mm	Z	RPM		ORDER NO.
150	30	2	5100~8800	1	694.002.30
150	31,75	2	5100~8800	1	694.002.31
150	35	2	5100~8800	1	694.002.35
150	40	2	5100~8800	1	694.002.40
160	50	2	5100~8800	1	694.002.50

Spare parts

790.500.00*	695.999.42	990.064.00	991.064.00
790.500.00*	695.999.42	990.064.00	991.064.00
790.500.00*	695.999.42	990.064.00	991.064.00
790.500.00*	695.999.42	990.064.00	991.064.00
790.500.00*	695.999.42	990.064.00	991.064.00

*Minimum 10 pieces or multiple

Adjustable Chamfer Cutter Heads with Positive Stop

CMT ORANGE TOOLS®



694.018

This adjustable chamfer cutter head carries out very precise cuts on solid boards. For use on spindle moulding machines, moulder, double-end tenoners and edging machines.

TECHNICAL DETAILS:

- Tool body made from high strength aluminum alloy extremely resistant to tensile and yield stress
- Manual feed tool (MAN)
- 2 HWM knives 40x12x1,5mm[Z2]
- Adjustable swivelling blades
- Range: $\pm 45^\circ$ (Rotates at $7,5^\circ$ intervals; Precision= $7,5^\circ$)

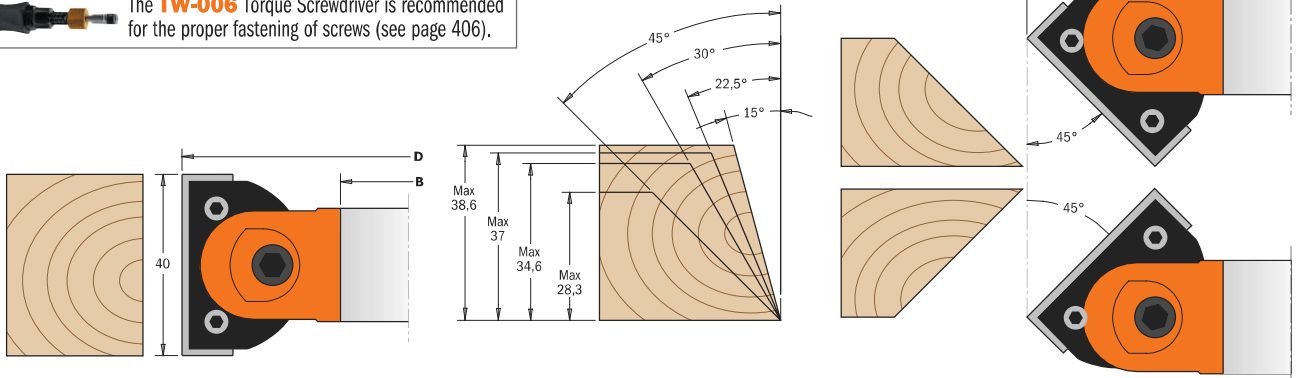


Supplied in a sturdy plastic carry case

SAFETY TIPS:



The **TW-006** Torque Screwdriver is recommended for the proper fastening of screws (see page 406).



D mm	I mm	B mm	Z	D_Max 45° mm	RPM		ORDER NO.
120	40	30	2	140	6400~8500	1	694.018.30
120	40	35	2	140	6400~8500	1	694.018.35
145	40	40	2	165	5900~7400	1	694.018.40
145	40	50	2	165	5900~7400	1	694.018.50

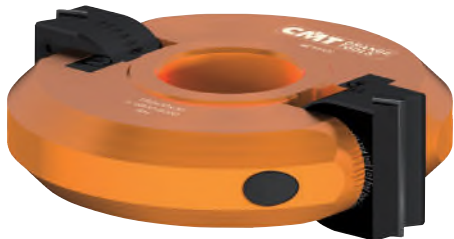
Spare parts: 991.065.00 5mm hex key

Spare parts

695.018.01	790.400.00*	990.094.00	991.072.00
695.018.01	790.400.00*	990.094.00	991.072.00
695.018.01	790.400.00*	990.094.00	991.072.00
695.018.01	790.400.00*	990.094.00	991.072.00

*Minimum 10 pieces or multiple

Professional Adjustable Chamfer Cutter Heads



694.017

These new professional adjustable chamfer cutter heads carry out precise cuts, accurate bevels and joint work on solid wooden boards. For use on spindle moulder machines, moulder, double-end tenoner and edging machines.

SAFETY TIPS:



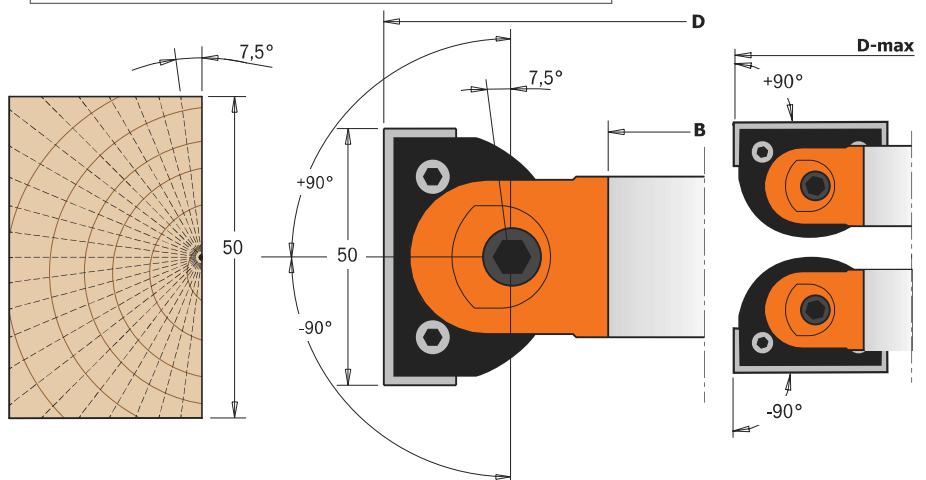
The **TW-006** Torque Screwdriver is recommended for the proper fastening of screws (see page 406).



Supplied in a sturdy plastic carry case

TECHNICAL DETAILS:

- Tool body made from high strength aluminum alloy extremely resistant to tensile and yield stress
- Manual feed tool (MAN)
- 2 HWM knives 50x12x1,5mm [Z2]
- Adjustable swivelling blades
- Range $\pm 90^\circ$ (Rotates at $7,5^\circ$ intervals; Precision = $7,5^\circ$)



D mm	I mm	B mm	Z	D_Max 45° mm	RPM		ORDER NO.
160	50	30	2	183	4800~6000	1	694.017.30
160	50	35	2	183	4800~6000	1	694.017.35
160	50	50	2	183	4800~6000	1	694.017.50

Spare parts: 991.081.00 4mm hex key

Spare parts

695.017.01	790.500.00*	695.999.48	990.106.00	991.067.00
695.017.01	790.500.00*	695.999.48	990.106.00	991.067.00
695.017.01	790.500.00*	695.999.48	990.106.00	991.067.00

*Minimum 10 pieces or multiple

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Multiradius Roundover Cutter Heads



694.003

Innovative cutter heads featuring three different knives for making six radius roundover profiles. Standard cutter heads are sold with knives featuring 5 and 10mm radii; two more knife sets are available for making 4-8mm and 3-6mm radii. For use on spindle moulder machines, moulder machines and shaping machines. Suitable for all materials, but ideal on hard wood and panels.

TECHNICAL DETAILS:

- Hard aluminium alloy body with high resistance to tensile and yield stress.
- 2 HWM knives radius 5/10mm (25x24,8x2mm) [Z2].
- Tools for manual feed (MAN).
- Pins for the automatic positioning of the knives.

SAFETY TIPS:

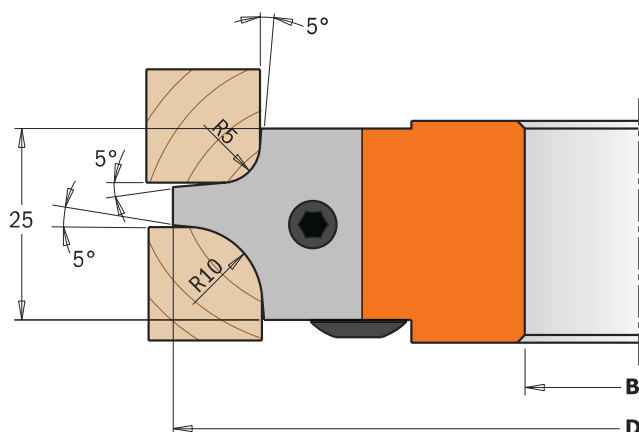


The **TW-006** Torque Screwdriver is recommended for the proper fastening of screws (see page 406).



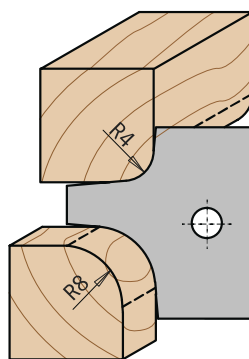
Standard

Pair of knives 695.003.05

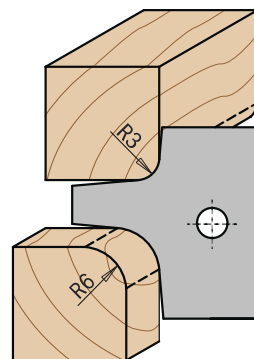


Supplied in a sturdy plastic carry case

Optional



Pair of knives
695.003.04



Pair of knives
695.003.03

Drawing is 1:1 scale

D mm	B mm	Z	RPM		ORDER NO.
113	30	2	6700~11000	1	694.003.30
113	31,75	2	6700~11000	1	694.003.31
113	35	2	6700~11000	1	694.003.35
128	40	2	5900~9700	1	694.003.40
128	50	2	5900~9700	1	694.003.50

Optional: **695.003.04** R=4/8mm (25x24,8x2mm) pair of profiled knives
695.003.03 R=3/6mm (25x24,8x2mm) pair of profiled knives

Spare parts

x2			
695.003.05	695.999.22	990.064.00	991.064.00
695.003.05	695.999.22	990.064.00	991.064.00
695.003.05	695.999.22	990.064.00	991.064.00
695.003.05	695.999.22	990.064.00	991.064.00
695.003.05	695.999.22	990.064.00	991.064.00



694.004

Innovative cutter heads supporting two different knives for making four radius roundover profiles. Standard cutter heads are sold with knives featuring 15 and 20mm radii; an additional knife set is available for 12-18mm radii. **For use on spindle moulder machines, moulder and shaping machines.** Suitable for all materials, but ideal on hard wood and wood panels.

TECHNICAL DETAILS:

- Hard aluminium alloy body with high resistance to tensile and yield stress.
- 2 HWM knives radius 15/20mm (45x34,5x2mm) [Z2].
- Tools for manual feed (MAN).
- Pins for the automatic positioning of the knives.

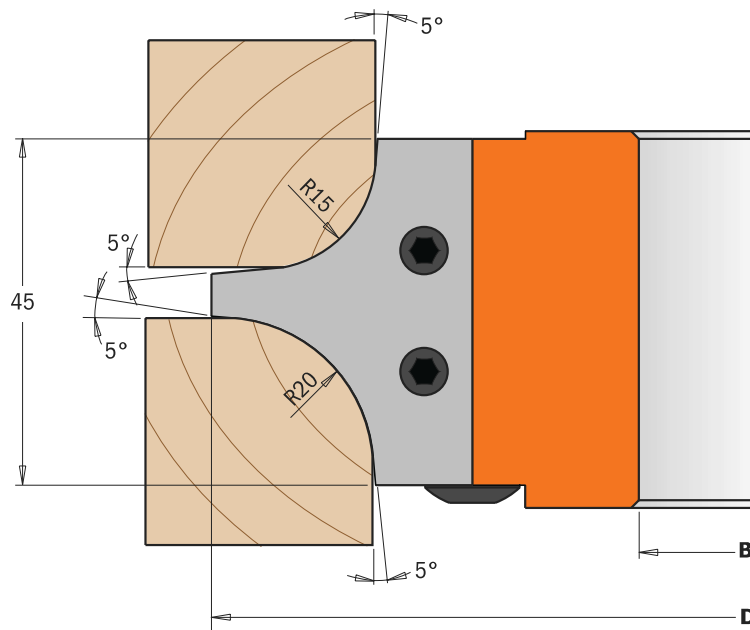
SAFETY TIPS:



The **TW-006** Torque Screwdriver is recommended for the proper fastening of screws (see page 406).

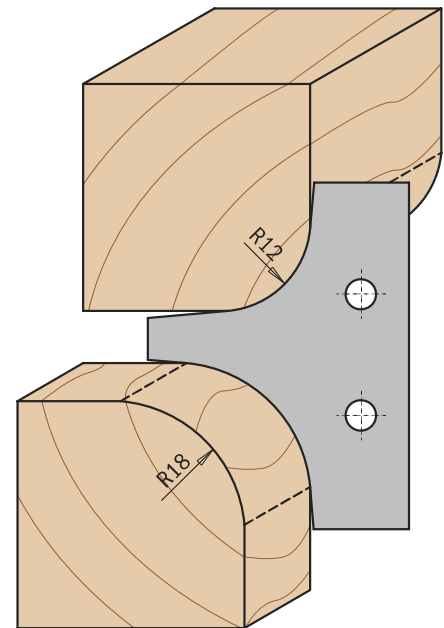
Standard

Pair of knives **695.004.15**



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Optional



Pair of knives **695.004.12**

Drawing is 1:1 scale

D mm	B mm	Z	RPM		ORDER NO.
132	30	2	5700~9500	1	694.004.30
132	31,75	2	5700~9500	1	694.004.31
132	35	2	5700~9500	1	694.004.35
147	40	2	5100~8500	1	694.004.40
147	50	2	5100~8500	1	694.004.50

Optional: **695.004.12** R=12/18mm (45x34,5x2mm) pair of profiled knives

Spare parts

 x2			
695.004.15	695.999.42	990.064.00	991.064.00
695.004.15	695.999.42	990.064.00	991.064.00
695.004.15	695.999.42	990.064.00	991.064.00
695.004.15	695.999.42	990.064.00	991.064.00
695.004.15	695.999.42	990.064.00	991.064.00



694.007

These cutter heads are perfect for making furniture, doors and drawer fronts simply and stylishly by applying a final touch with a CMT cove bit. It is also used for making perfect roundover profiles, drop leaf counters and table tops. You can use three different knives for carrying out roundover and cove profiles with 10, 12 and 15mm radii. For use on spindle moulder machines, moulder and shaping machines. Suitable for all materials, but ideal on solid wood and panel materials.

TECHNICAL DETAILS:

- Hard aluminium alloy body with high resistance to tensile and yield stress.
- 2 HWM knives radius 10mm (34,8x29,3x2mm) [Z2].
- Tools for manual feed (MAN).
- Pins for the automatic positioning of the knives.

SAFETY TIPS:



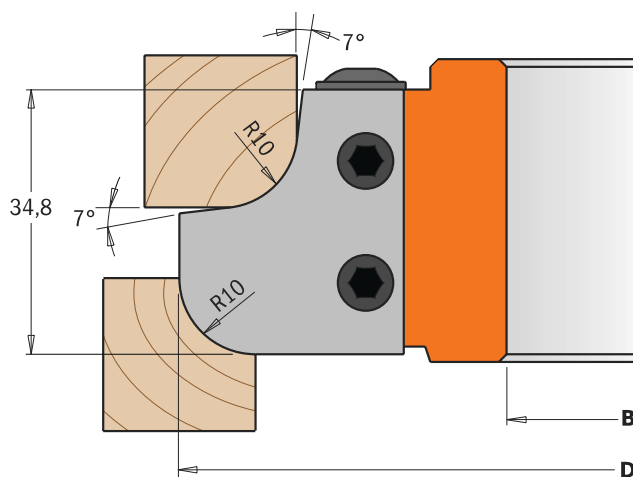
The **TW-006** Torque Screwdriver is recommended for the proper fastening of screws (see page 406).



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Standard

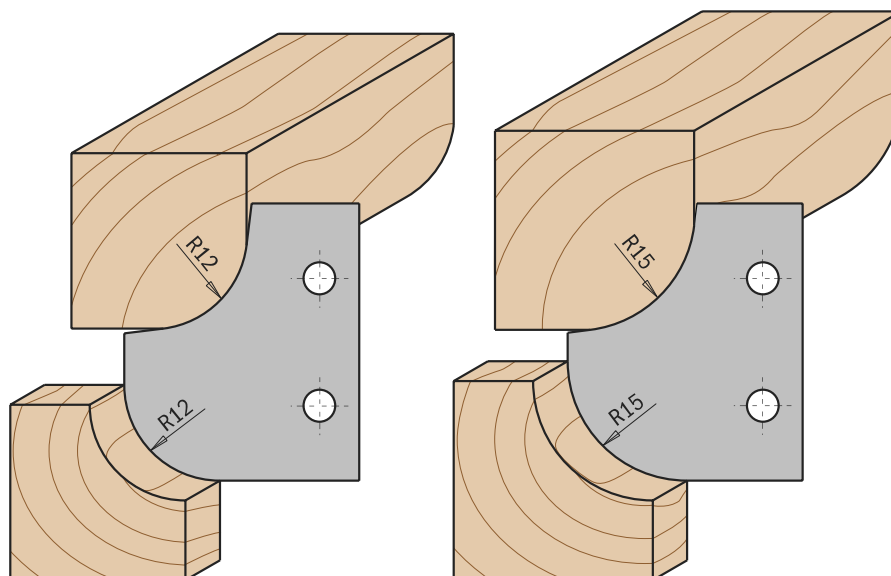
Pair of knives **695.007.10**



Optional

Pair of knives **695.007.12**

Pair of knives **695.007.15**



Drawing is 1:1 scale

D mm	B mm	Z	RPM		ORDER NO.
121	30	2	6300~10500	1	694.007.30
121	31,75	2	6300~10500	1	694.007.31
121	35	2	6300~10500	1	694.007.35
136	40	2	5100~8500	1	694.007.40
136	50	2	5100~8500	1	694.007.50

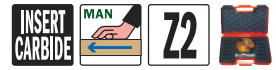
Spare parts

695.007.10	695.999.31	990.064.00	991.064.00
695.007.10	695.999.31	990.064.00	991.064.00
695.007.10	695.999.31	990.064.00	991.064.00
695.007.10	695.999.31	990.064.00	991.064.00
695.007.10	695.999.31	990.064.00	991.064.00

Optional: **695.007.12** R=12mm (34,8x29,3x2mm) pair of roundover/cove knives
695.007.15 R=15mm (34,8x29,3x2mm) pair of roundover/cove knives



694.008



The CMT professional finger joint cutter head makes the strongest side-to-side joints on all wood types and composites. The tightness of the joint and the maximum surface area for glue application ensure that the joint itself is stronger than an unworked piece of wood. Maximum thickness 47mm.
For use on spindle moulder machines. Perfect for moulding and furniture specialists. Suitable for all materials, but ideal on hard wood and wood panels.

TECHNICAL DETAILS:

- Hard aluminium alloy body with high resistance to tensile and yield stress.
- 2 HWM knives 49,6x11,9x1,5mm [Z2].
- Tools for manual feed (MAN).
- Pins for the automatic positioning of the knives.

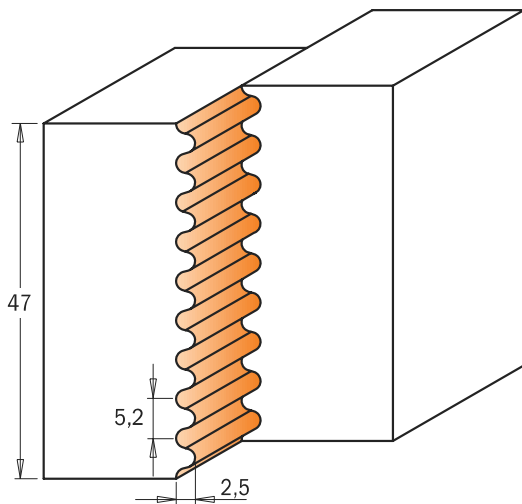
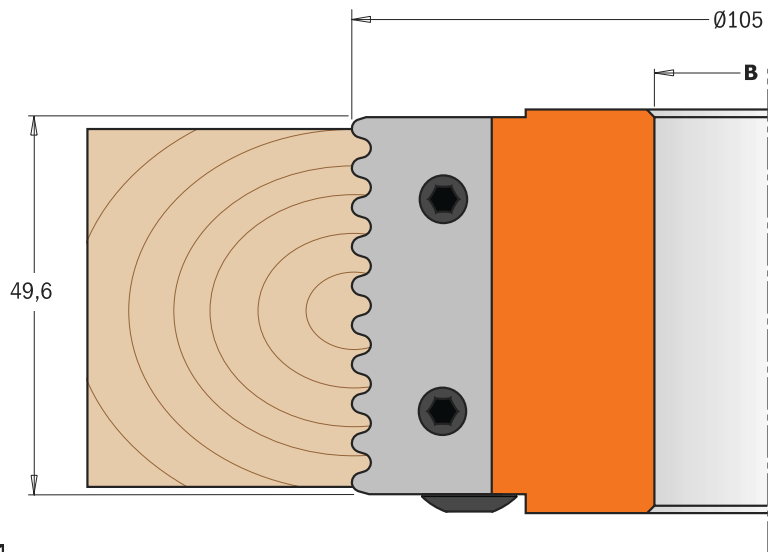
SAFETY TIPS:



The **TW-006** Torque Screwdriver is recommended for the proper fastening of screws (see page 406).



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Drawing is 1:1 scale

D mm	B mm	Z	RPM		ORDER NO.
105	30	2	7300~11500	1	694.008.30
105	31,75	2	7300~11500	1	694.008.31
105	35	2	7300~11500	1	694.008.35
105	40	2	7300~11500	1	694.008.40
105	50	2	7300~11500	1	694.008.50

Optional: 695.998.2630 Ø50x2,6x30mm guide ring
 695.998.2631 Ø50x2,6x31,75mm guide ring
 695.998.2635 Ø55x2,6x35mm guide ring
 695.998.2640 Ø60x2,6x40mm guide ring
 695.998.2650 Ø70x2,6x50mm guide ring

Spare parts

 x2			
695.008.01	695.999.49	990.066.00	991.067.00
695.008.01	695.999.49	990.066.00	991.067.00
695.008.01	695.999.49	990.066.00	991.067.00
695.008.01	695.999.49	990.066.00	991.067.00
695.008.01	695.999.49	990.066.00	991.067.00



694.009

One of the unique characteristics of this CMT cutter head is its capacity to craft indestructible glue joints both quickly and accurately. Ideal for shaping panels, doors and furniture pieces of wide proportion. Simply run one side of the panel, turn the panel over, and then run the opposite side. The result? Perfectly harmonized reverse cuts which match up to produce a flawless joint. Excellent for most materials, but ideal on hard wood, and wood panels.

For spindle moulder machines and double-end tenoners.

TECHNICAL DETAILS:

- Hard aluminium alloy body with high resistance to tensile and yield stress.
- 2 HWM knives 40x18x2mm [Z2].
- Tools for manual feed (MAN).
- Pins for the automatic positioning of the knives.

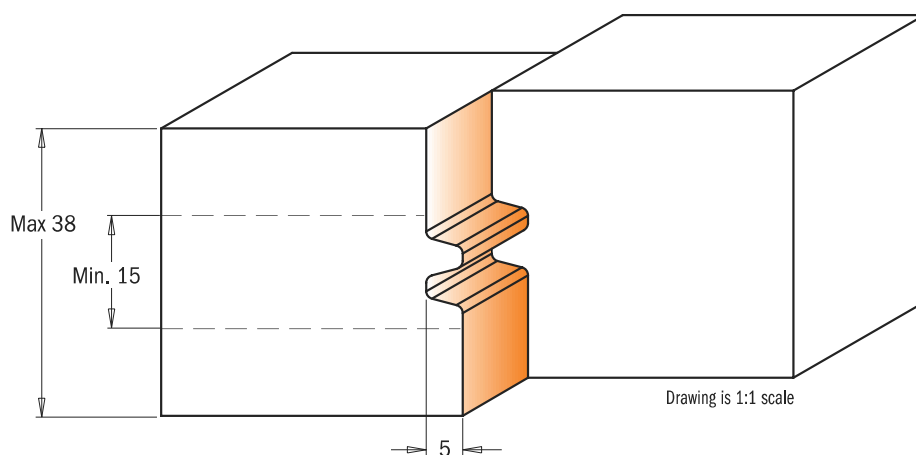
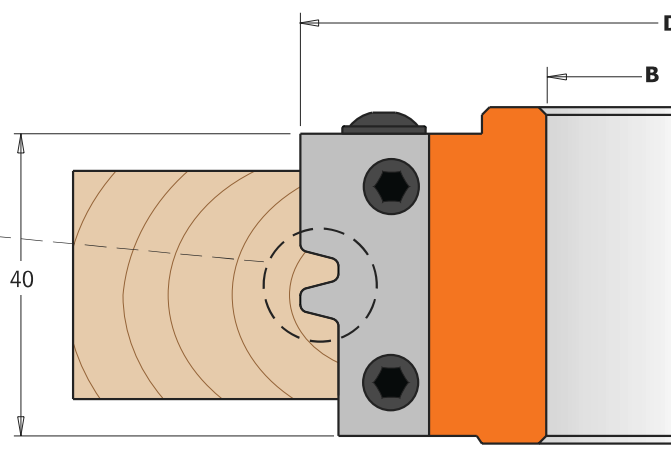
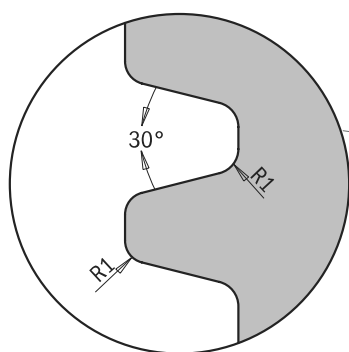
SAFETY TIPS:



The **TW-006** Torque Screwdriver is recommended for the proper fastening of screws (see page 406).



Supplied in a sturdy plastic carry case



D mm	B mm	Z	RPM		ORDER NO.
100	30	2	7500~12500	1	694.009.30
100	31,75	2	7500~12500	1	694.009.31
100	35	2	7500~12500	1	694.009.35
120	40	2	6400~10500	1	694.009.40
120	50	2	6400~10500	1	694.009.50

Spare parts

x2			
695.009.01	695.999.38	990.064.00	991.064.00
695.009.01	695.999.38	990.064.00	991.064.00
695.009.01	695.999.38	990.064.00	991.064.00
695.009.01	695.999.38	990.064.00	991.064.00
695.009.01	695.999.38	990.064.00	991.064.00



Supplied in a sturdy plastic carry case

694.011

CMT's lock miter cutter heads are ideal for milling miter joints in stock a maximum of 28mm in thickness. Create boxes, stretcher bars, frames and any assortment of right angle (90°) or parallel joint projects. Two easy steps to produce perfect fitting 45° miter joints: first, position and mill your workpiece horizontally, then vertically.

Create parallel glue joints in two steps: position and mill your workpiece horizontally, internal side facing down, and then turn it facing up. **For use on spindle moulder machines and shaper machines.** Perfect on all materials, but ideal on solid wood and panels.

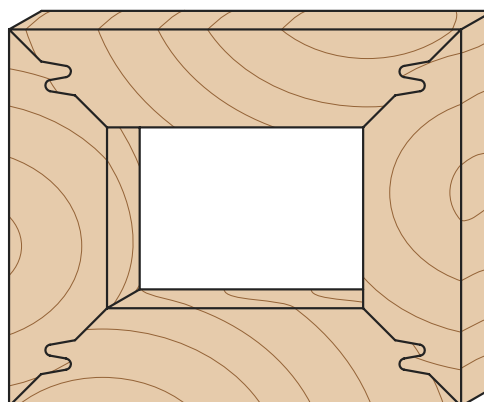
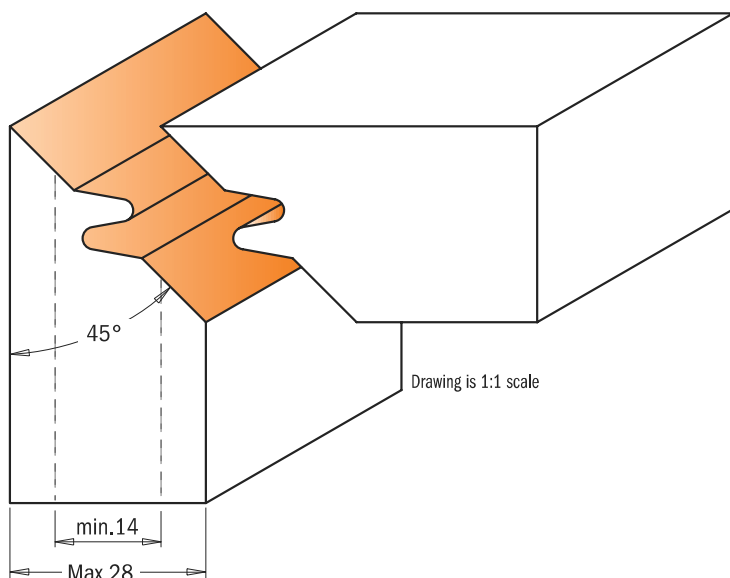
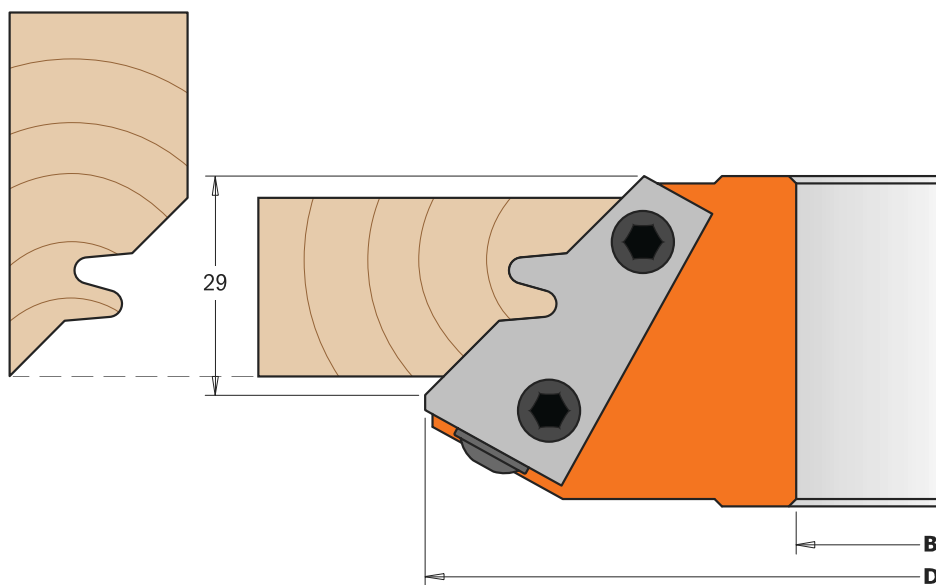
TECHNICAL DETAILS:

- Hard aluminium alloy body with high resistance to tensile and yield stress.
- 2 HWM knives 43x23x2mm [Z2].
- Tools for manual feed (MAN).
- Pins for the automatic positioning of the knives.

SAFETY TIPS:



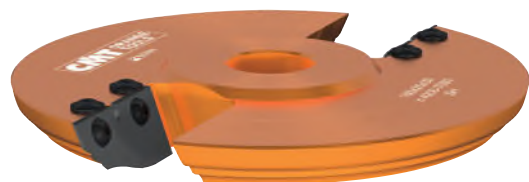
The **TW-006** Torque Screwdriver is recommended for the proper fastening of screws (see page 406).



D mm	B mm	Z	RPM		ORDER NO.
140	30	2	5500~9500	1	694.011.30
140	31,75	2	5500~9500	1	694.011.31
140	35	2	5500~9500	1	694.011.35
140	40	2	5500~9500	1	694.011.40
150	50	2	5100~8800	1	694.011.50

Spare parts

 x2			
695.011.01	695.999.42	990.064.00	991.064.00
695.011.01	695.999.42	990.064.00	991.064.00
695.011.01	695.999.42	990.064.00	991.064.00
695.011.01	695.999.42	990.064.00	991.064.00
695.011.01	695.999.42	990.064.00	991.064.00



694.012

These new CMT cutter heads will allow you to make classic raised panels on furniture, interior and cabinet doors. An exceptional tool that makes up to six different profiles using the optional knives included. A practical and economical solution. We recommend multiple passes for safe and accurate finishing. **For use on spindle moulders and double-end tenoners.** Perfect for all materials, but ideal on hard wood and panels.



Supplied in a sturdy plastic carry case

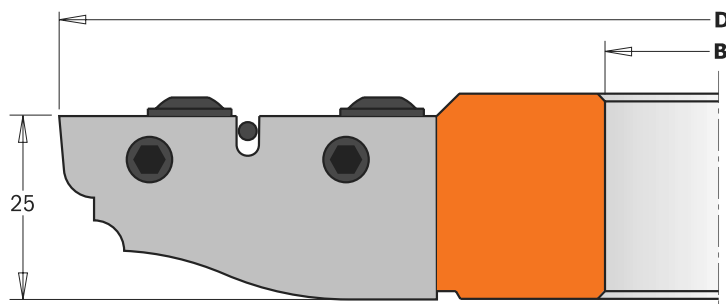
TECHNICAL DETAILS:

- Hard aluminium alloy body with high resistance to tensile and yield stress.
- 2 HWM Knives type (A) 50x25x2mm [Z2].
- Tools for manual feed (MAN)
- Pins for the automatic positioning of the knives.

SAFETY TIPS:

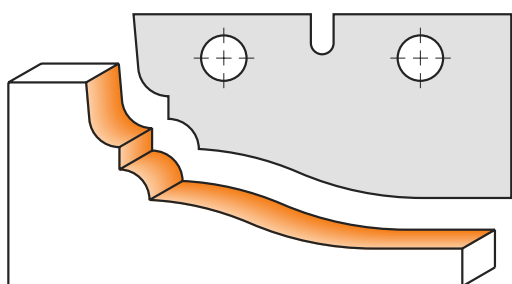


The **TW-006** Torque Screwdriver is recommended for the proper fastening of screws (see page 406).



Standard

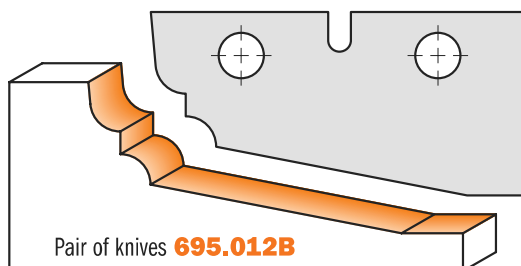
Pair of knives **695.012A**



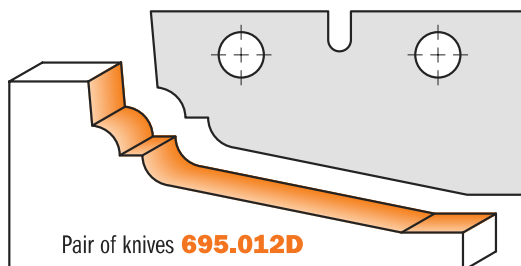
Drawing is 1:1 scale

Optional

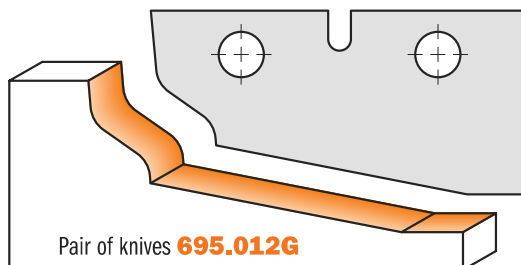
Pair of knives **695.012B**



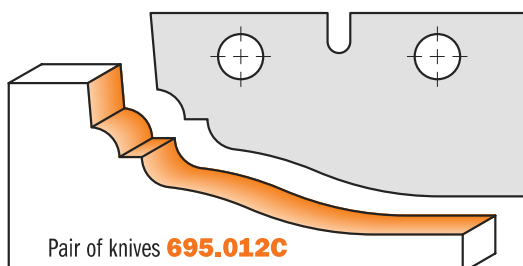
Pair of knives **695.012D**



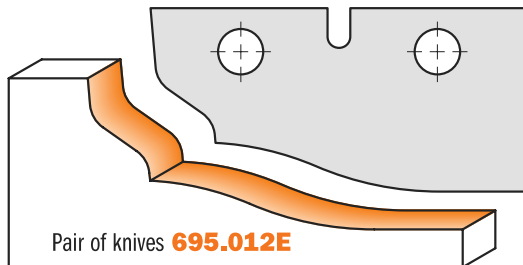
Pair of knives **695.012G**



Pair of knives **695.012C**



Pair of knives **695.012E**



Spare parts

	 x2		
695.012A	990.107.00	991.067.00	
695.012A	990.107.00	991.067.00	
695.012A	990.107.00	991.067.00	
695.012A	990.107.00	991.067.00	

D mm	I mm	B mm	Z	RPM		ORDER NO.
180	25	30	2	4200~7000	1	694.012.30
180	25	35	2	4200~7000	1	694.012.35
180	25	40	2	4200~7000	1	694.012.40
180	25	50	2	4200~7000	1	694.012.50

Optional: **695.012B** 50x25x2mm pair of knives type (B)
695.012C 50x25x2mm pair of knives type (C)
695.012D 50x25x2mm pair of knives type (D)

695.012E 50x25x2mm pair of knives type (E)
695.012G 50x25x2mm pair of knives type (G)



Supplied in a sturdy plastic carry case

694.013

We offer a traditional approach to panel construction with these CMT raised panel cutter heads. Engineered using the most sophisticated technology, it represents a key element in the artisans' workshop. Create classic raised panels on furniture, interior and cabinet doors on solid wood and wooden boards, and achieve three different profiles by adjusting the cutting depth. We recommend multiple passes for safe and accurate finishing. **For use on spindle moulders, moulders, and double-end tenoners.** Perfect for all materials, but ideal on hard wood and panels.

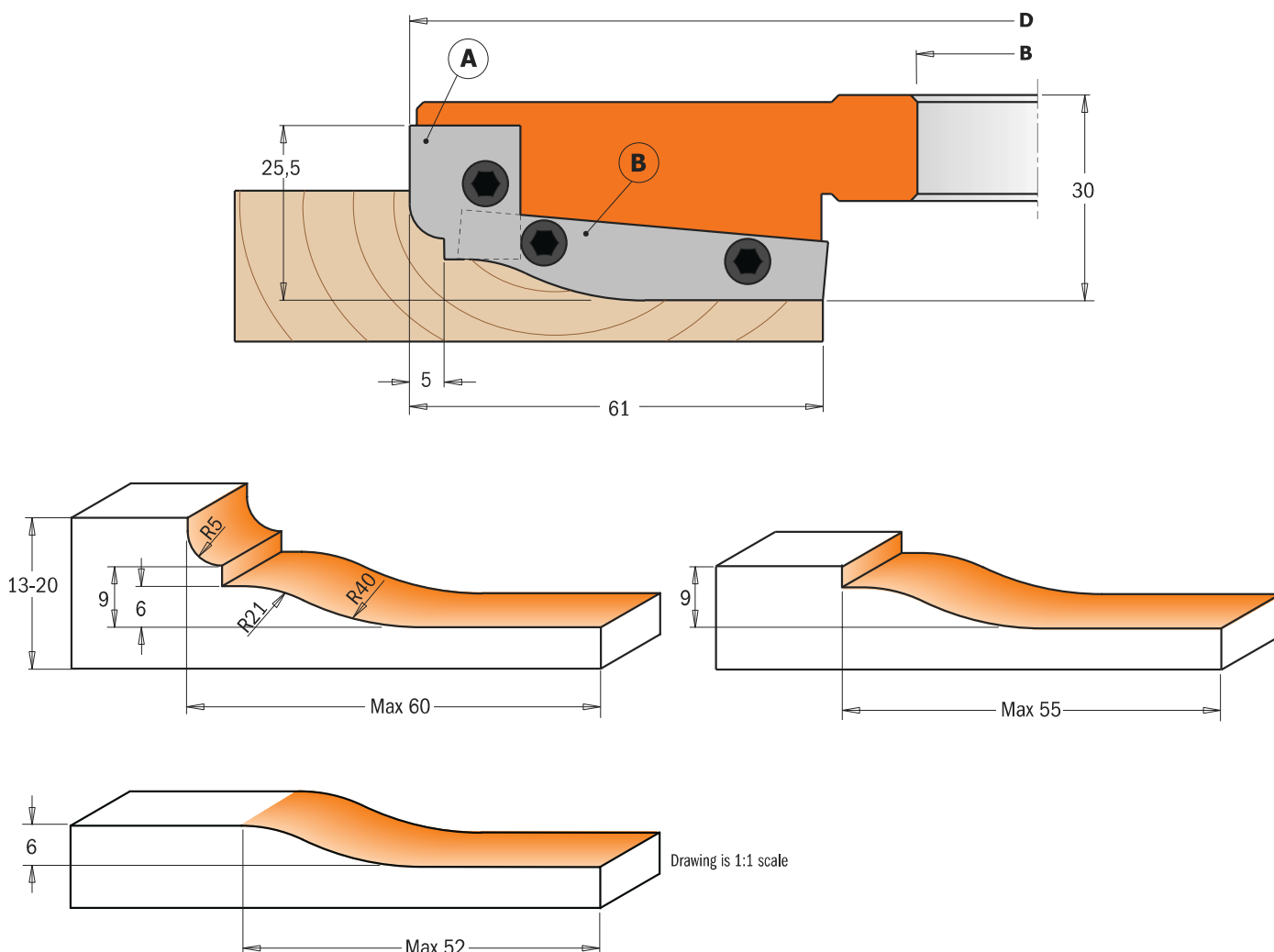
TECHNICAL DETAILS:

- Hard aluminium alloy body with high resistance to tensile and yield stress.
- 2 HWM Knives type **(A)** 19,8x11,9x1,5mm [Z2].
- 2 HWM Knives type **(B)** 60x11,9x1,5mm [Z2].
- Tools for manual feed (MAN).
- Pins for the automatic positioning of the knives.

SAFETY TIPS:



The **TW-006** Torque Screwdriver is recommended for the proper fastening of screws (see page 406).



D mm	B mm	Z	RPM		ORDER NO.
183	30	2+2	4100~7000	1	694.013.30
183	31,75	2+2	4100~7000	1	694.013.31
183	35	2+2	4100~7000	1	694.013.35
200	40	2+2	3800~6400	1	694.013.40
200	50	2+2	3800~6400	1	694.013.50

Spare parts: **991.083.00** 3x90x135mm hex key

Spare parts

x2	16x11x9,5mm	x2	53x11x9,5mm	
695.013.A1	695.999.16	695.013.A2	695.999.53	990.066.00
695.013.A1	695.999.16	695.013.A2	695.999.53	990.066.00
695.013.A1	695.999.16	695.013.A2	695.999.53	990.066.00
695.013.A1	695.999.16	695.013.A2	695.999.53	990.066.00
695.013.A1	695.999.16	695.013.A2	695.999.53	990.066.00

Profile & Counter Profile Cutter Head Sets



Supplied in a sturdy plastic carry case

694.015

These versatile sets were designed to make furniture and doors on soft and hardwood. It allows the insertion of five different knives to produce the most popular and classical profiles. The adjustable cutter, included in the set, can also be used individually to carry out grooves between 8mm 15mm. For use on spindle moulders and moulder machines. Perfect on hard wood and panels maximum 22 - 25mm in thickness.

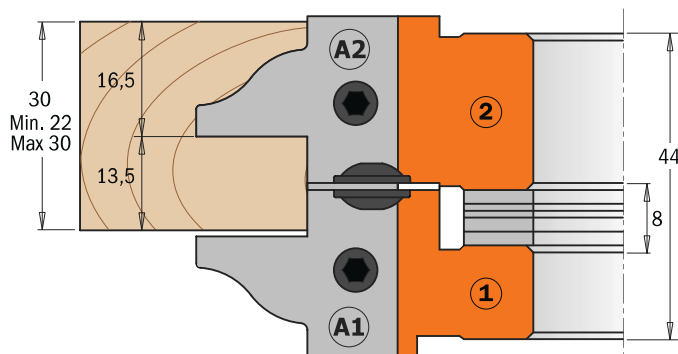
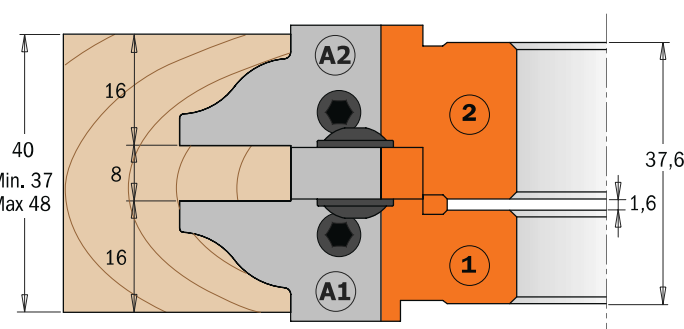
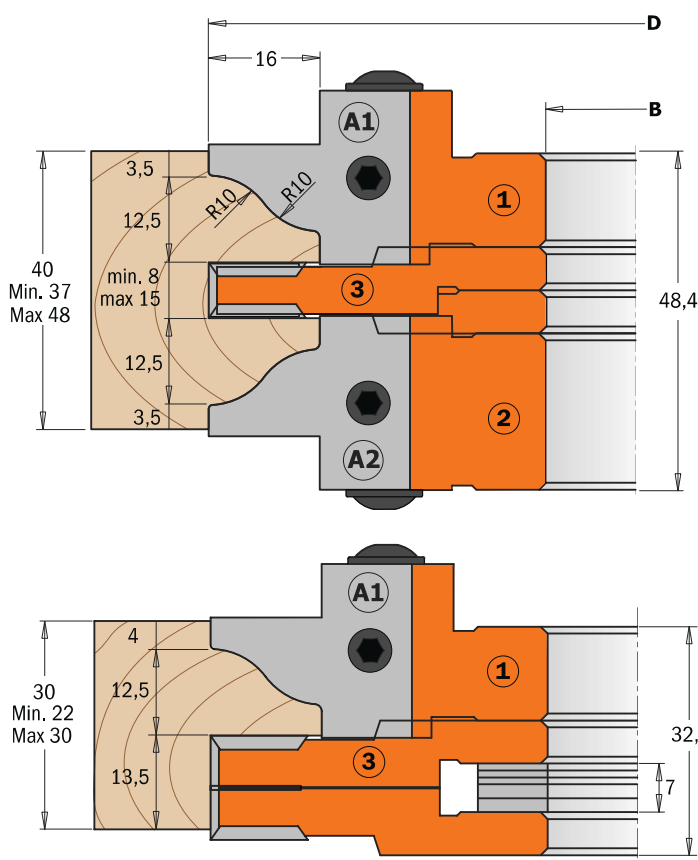
TECHNICAL DETAILS:

- Hard aluminium alloy body with high resistance to tensile and yield stress for cutter heads (1 & 2).
- Super-strength steel body for cutter head (3).
- 2 HWM knives type (A1) 25x29,8x2mm [Z2].
- 2 HWM knives type (A2) 25x29,8x2mm [Z2].
- 4 HWM knives 7,65x12x1,5mm [Z4].
- 4 HWM knives 14x14x2m for heads type (1 & 2).
- 12 spacer rings from 0,1 to 3mm for heads type (1 & 2).
- 12 spacer rings from 0,1 to 2mm for heads type (3).
- Tools for manual feed (MAN).
- Pins for the automatic positioning of the knives.

SAFETY TIPS:

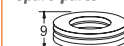


The **TW-006** Torque Screwdriver is recommended for the proper fastening of screws (see page 406).

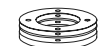


D mm	B mm	Z+V	RPM		ORDER NO.
132	30	2+4	5700~9500	1	694.015.30
132	31,75	2+4	5700~9500	1	694.015.31
132	35	2+4	5700~9500	1	694.015.35
147	40	2+4	5100~8500	1	694.015.40
147	50	2+4	5100~8500	1	694.015.50

Spare parts

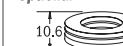


695.998.01



695.998.21

Optional



695.998.30

Spare parts:

Head type (1)

- 695.015.A1 25x29,8x2mm HWM pair of knives (A1)
- 695.015.B1 25x29,8x2mm HWM pair of knives (B1)
- 695.015.C1 25x29,8x2mm HWM pair of knives (C1)
- 695.015.D1 25x29,8x2mm HWM pair of knives (D1)
- 695.015.E1 25x29,8x2mm HWM pair of knives (E1)
- 695.999.23 23x11x9,5mm wedge for knives
- 990.066.00 M6x16mm screw
- 991.067.00 3mm hex key

Head type (2)

- 695.015.A2 25x29,8x2mm HWM pair of knives (A2)
- 695.015.B2 25x29,8x2mm HWM pair of knives (B2)
- 695.015.C2 25x29,8x2mm HWM pair of knives (C2)
- 695.015.D2 25x29,8x2mm HWM pair of knives (D2)
- 695.015.E2 25x29,8x2mm HWM pair of knives (E2)
- 695.999.24 23x11x9,5mm wedge for knives
- 990.066.00 M6x16mm screws
- 991.067.00 3mm hex key

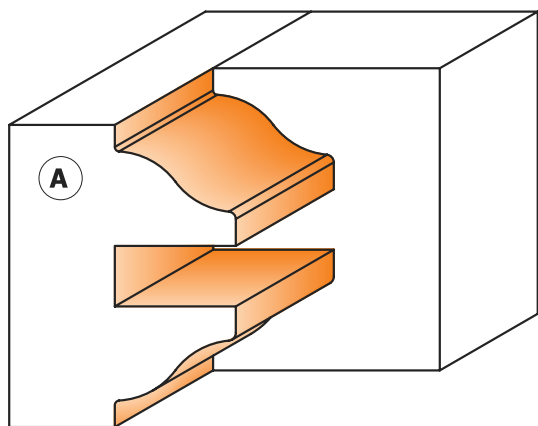
Head type (3)

- 790.076.00* 7,65x12x1,5mm HWM knives
- 695.999.07 6,8x11x9,5mm wedge for knives
- 990.063.00 M5x18mm screw
- 991.072.00 T20 hex key
- 790.140.00* 14x14x2mm HWM Knives
- 990.080.00 M5x6,5mm screw
- 991.073.00 T25 hex key

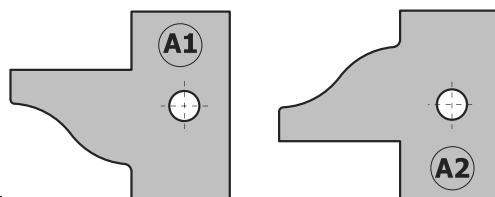
*Minimum 10 pieces or multiple

Standard

Pair of knives **695.015.A1** - Pair of knives **695.015.A2**

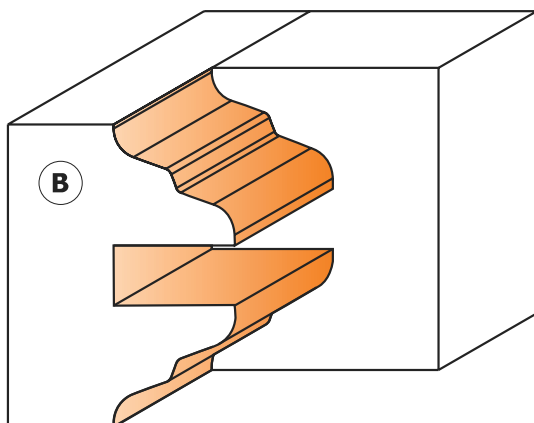
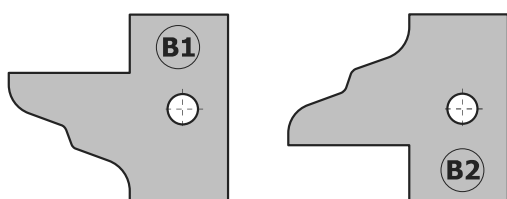


Drawing is 1:1 scale

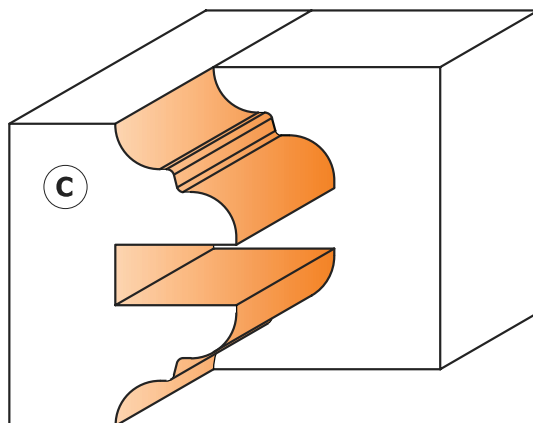
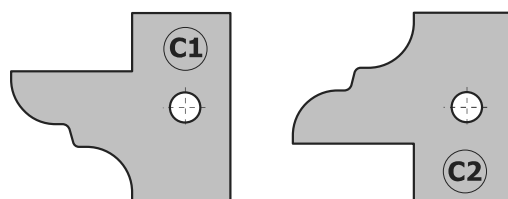


Optional

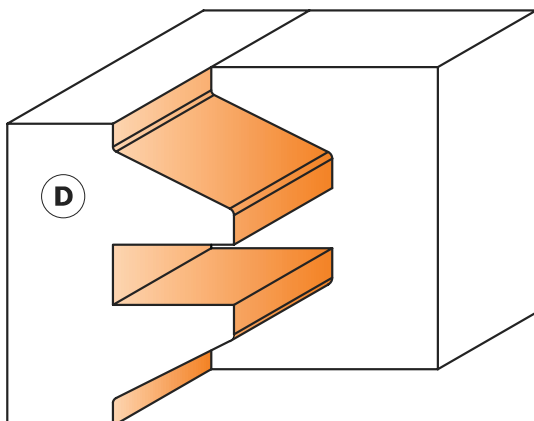
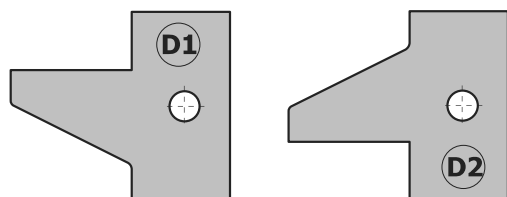
Pair of knives **695.015.B1**
Pair of knives **695.015.B2**



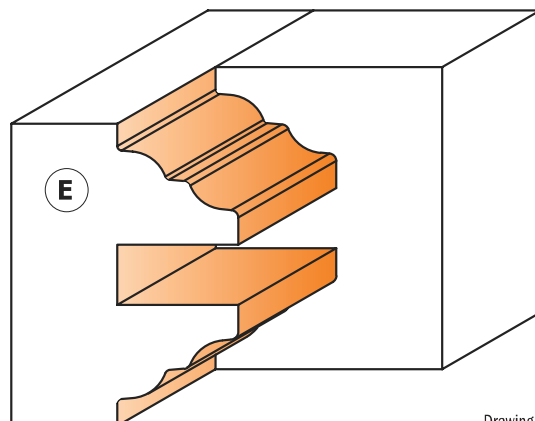
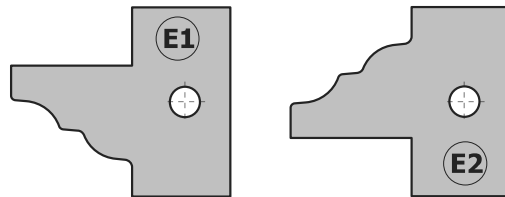
Pair of knives **695.015.C1**
Pair of knives **695.015.C2**



Pair of knives **695.015.D1**
Pair of knives **695.015.D2**



Pair of knives **695.015.E1**
Pair of knives **695.015.E2**



Drawing is 1:1 scale

1-Piece Rail & Stile Cutter Heads



694.014

These are unique products made by combining two cutter heads, ideal for making furniture doors and drawers. By adjusting the height of the of the cutter head, you can cut two perfectly fitted profiles without wasting time or effort on the fence or replacing the tool. Improve your efficiency and save money only having to purchase one single cutter head!!! **For use on spindle moulders.** Perfect on hardwood and panels between 22mm-25mm in thickness.

TECHNICAL DETAILS:

- Hard aluminium alloy body with high resistance to tensile and yield stress.
- 2 HWM knives type (A) 40x24,5x2mm [Z2].
- Tools for manual feed (MAN).
- Pins for the automatic positioning of the knives.

SAFETY TIPS:

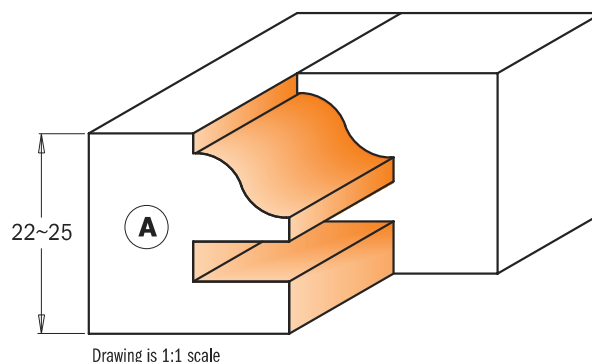
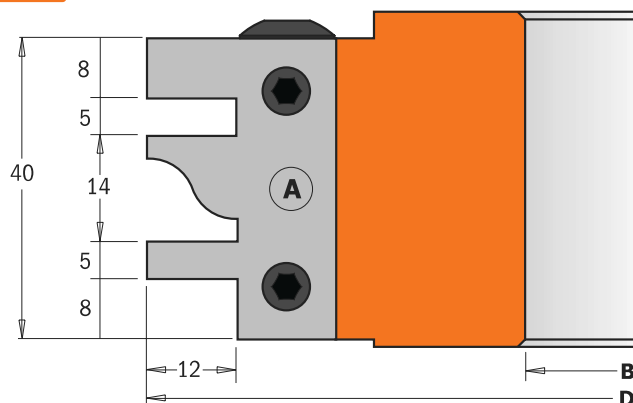


The **TW-006** Torque Screwdriver is recommended for the proper fastening of screws (see page 406).



Supplied in a sturdy plastic carry case

Standard

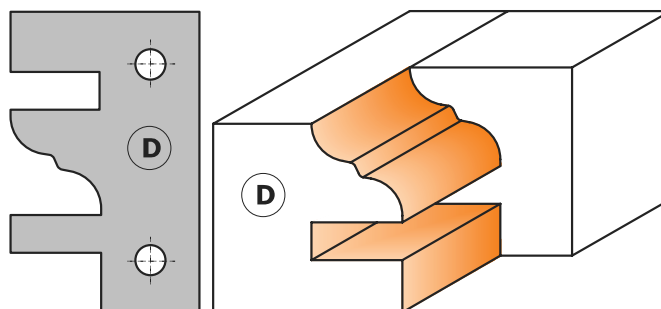
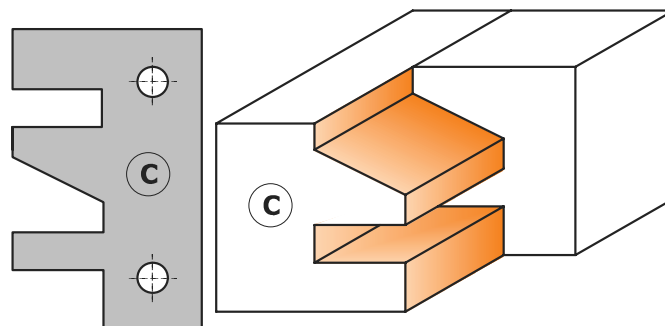
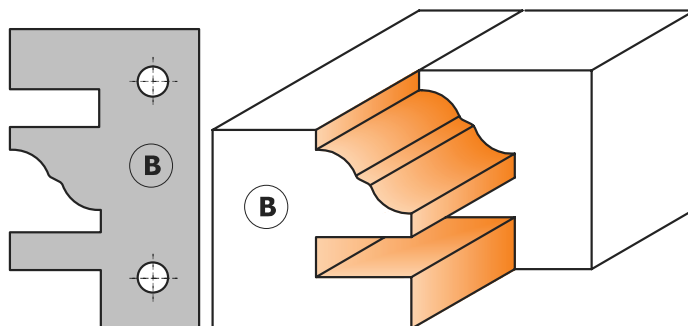


Pair of knives **695.014A**

Optional

Pair of knives **695.014B**

Pair of knives **695.014C**



Pair of knives **695.014D**

Drawing is 1:1 scale

D mm	B mm	Z	RPM		ORDER NO.
120	30	2	6400~10500	1	694.014.30
120	31,75	2	6400~10500	1	694.014.31
120	35	2	6400~10500	1	694.014.35
120	40	2	6400~10500	1	694.014.40
130	50	2	6400~10500	1	694.014.50

Spare parts

Knife	Pin	Screw	Hex Key
695.014A	695.999.39	990.066.00	991.067.00
695.014A	695.999.39	990.066.00	991.067.00
695.014A	695.999.39	990.066.00	991.067.00
695.014A	695.999.39	990.066.00	991.067.00
695.014A	695.999.39	990.066.00	991.067.00

Optional: **695.014B** 40x24,5x2mm pair of knives type (B)
695.014C 40x24,5x2mm pair of knives type (C)
695.014D 40x24,5x2mm pair of knives type (D)

Cutter Heads without Limiters



692

CMT cutter heads guarantee excellent performance for all your projects. For use on all types of moulder and spindle moulder machines, profiler and edging machines.

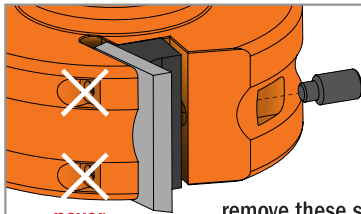
TECHNICAL DETAILS:

- Hard aluminium or steel alloy cutter head without limiters, highly resistant to tensile and yield stress.
- Pair of universal straight knives included.
- Tools for mechanical feed (MEC).
- Pins for the automatic positioning of the knives.
- Possibility to use knives with a height of 40mm or 50mm (order no. 690).

SAFETY TIPS:

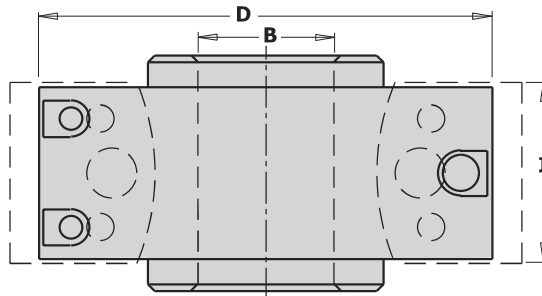


The **TW-006** Torque Screwdriver is recommended for the proper fastening of screws (see page 406).

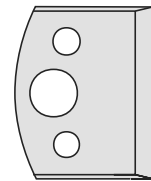


never remove

remove these screws to position the knives



Supplied in a sturdy plastic carry case. Contains 12 pairs of knives.



690.000

D mm	I mm	B mm	RPM		ORDER NO. Steel body	ORDER NO. Aluminium body
78	40	19,05	7000~9000	1		692.078.19*
78	40	30	7000~9000	1		692.078.30*
100	40-50	25,4	5500~8400	1		692.100.26
100	40-50	30	5500~8400	1	692.101.30	692.100.30
100	40-50	31,75	5500~8400	1		692.100.31
100	40-50	35	5500~8400	1	692.101.35	692.100.35
120	40-50	50	4800~7400	1	692.121.50	692.120.50

Spare parts

692.999.01	990.064.00	991.064.00
692.999.01	990.064.00	991.064.00
692.999.01	990.064.00	991.064.00
692.999.01	990.064.00	991.064.00
692.999.01	990.064.00	991.064.00
692.999.01	990.064.00	991.064.00
692.999.01	990.064.00	991.064.00
692.999.01	990.064.00	991.064.00

*For safety reasons we recommend the use of knives with a 40mm height only.

Cutter Heads with Limiters



693

CMT cutter heads guarantee excellent performance for all your projects. For use on all types of moulder and spindle moulder machines and moulder machines.

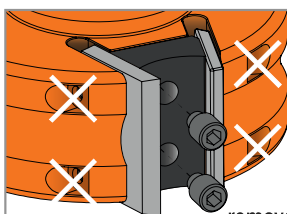
TECHNICAL DETAILS:

- Hard aluminium or steel alloy cutter head with limiters, highly resistant to tensile and yield stress.
- Pair of universal straight knives and limiters included.
- Tools for manual feed (MAN).
- Pins for the automatic positioning of the knives.
- Possibility to use knives with a height of 40mm or 50mm (order no. 690) and limiters (order no. 691).

SAFETY TIPS:

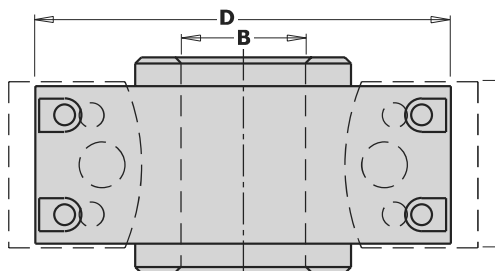


The **TW-006** Torque Screwdriver is recommended for the proper fastening of screws (see page 406).

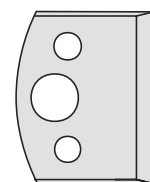


never remove

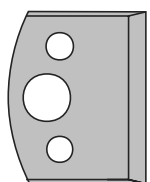
remove these screws to position the knives



Supplied in a sturdy plastic carry case. Contains 12 pairs of knives.



690.000



691.000

D mm	I mm	B mm	RPM		ORDER NO. Steel body	ORDER NO. Aluminium body
78	40	30	7000~9000	1	693.078.30	
100	40-50	30	5500~8400	1	693.101.30	693.100.30
100	40-50	31,75	5500~8400	1		693.100.31
100	40-50	35	5500~8400	1	693.101.35	693.100.35
120	40-50	50	4800~7400	1	693.121.50	693.120.50

Spare parts

693.999.01	990.065.00	991.064.00
693.999.01	990.065.00	991.064.00
693.999.01	990.065.00	991.064.00
693.999.01	990.065.00	991.064.00
693.999.01	990.065.00	991.064.00
693.999.01	990.065.00	991.064.00

13-Piece Multiprofile Cutter Head Sets without Limiters



692

This set is ideal for making joints and frames and include 3 essential profiles specifically for creating cabinet doors. An invaluable asset for any professional woodworker. The cutter heads included allow the insertion of knives at a height of either 40mm or 50mm. Both cutter head and knives are packaged in a sturdy plastic case to prevent damage.

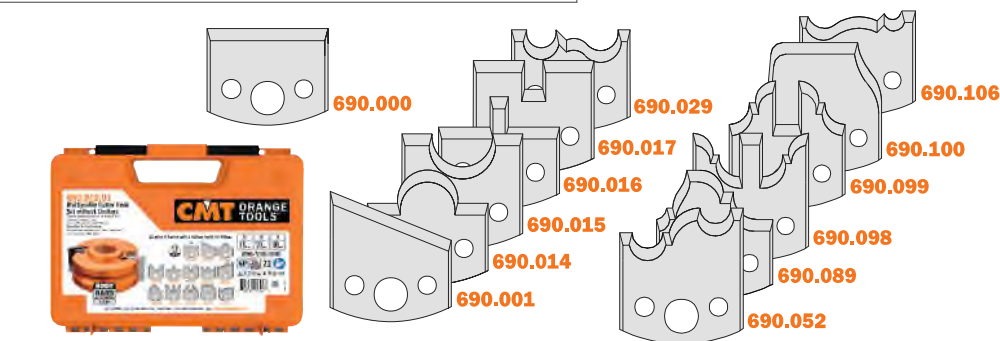
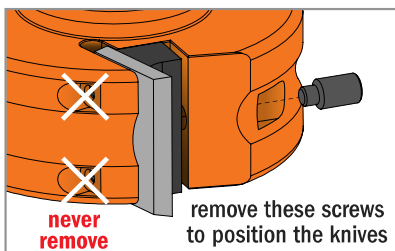
These sets include:

- 1 cutter head in hard aluminium alloy with pins for the automatic positioning of the knives.
- 13 pairs of knives with a cutting height of 40mm

SAFETY TIPS:



The **TW-006** Torque Screwdriver is recommended for the proper fastening of screws (see page 406).



Supplied in a sturdy plastic carry case

D mm	I mm	B mm	RPM		ORDER NO.
78	40	19,05	5500~8400	1	692.013.09
78	40	30	5500~8400	1	692.013.01
100	40	25,4	5500~8400	1	692.013.10
100	40	30	5500~8400	1	692.013.02
100	40	31,75	5500~8400	1	692.013.11
100	40	35	5500~8400	1	692.013.03
120	40	50	5500~8400	1	692.013.04

Spare parts

692.999.01	990.064.00	991.064.00
692.999.01	990.064.00	991.064.00
692.999.01	990.064.00	991.064.00
692.999.01	990.064.00	991.064.00
692.999.01	990.064.00	991.064.00
692.999.01	990.064.00	991.064.00
692.999.01	990.064.00	991.064.00



692

13 of the most popular profiles combined in one sturdy carry case. The featured cutter head fits 40-50mm knives.

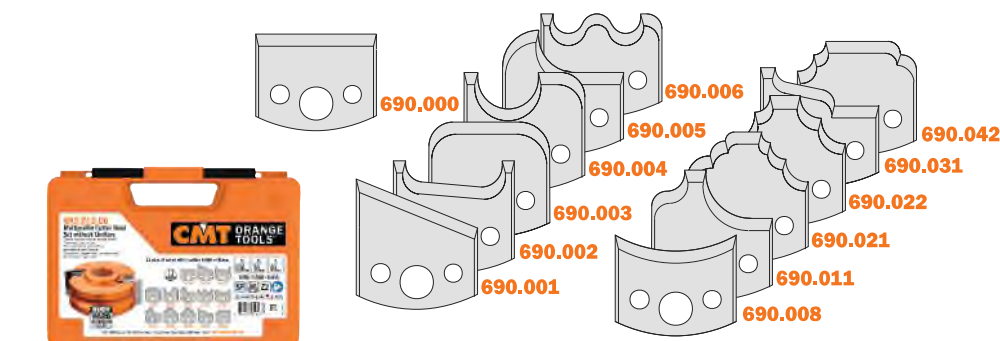
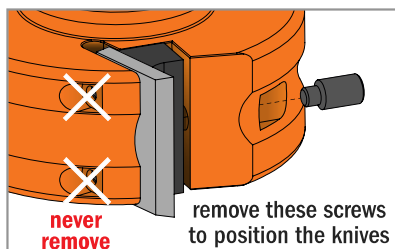
These sets include:

- 1 cutter head in hard aluminium alloy with pins for the automatic positioning of the knives.
- 13 pairs of knives with a cutting height of 40mm.

SAFETY TIPS:



The **TW-006** Torque Screwdriver is recommended for the proper fastening of screws (see page 406).



Supplied in a sturdy plastic carry case

D mm	I mm	B mm	RPM		ORDER NO.
78	40	19,05	5500~8400	1	692.013.12
78	40	30	5500~8400	1	692.013.05
100	40	25,4	5500~8400	1	692.013.13
100	40	30	5500~8400	1	692.013.06
100	40	31,75	5500~8400	1	692.013.14
100	40	35	5500~8400	1	692.013.07
120	40	50	5500~8400	1	692.013.08

Spare parts

692.999.01	990.064.00	991.064.00
692.999.01	990.064.00	991.064.00
692.999.01	990.064.00	991.064.00
692.999.01	990.064.00	991.064.00
692.999.01	990.064.00	991.064.00
692.999.01	990.064.00	991.064.00
692.999.01	990.064.00	991.064.00

7-Piece Multiprofile Cutter Head Sets with Limiters



693

CMT has assembled 7 profiles in this convenient set for the professional woodworker; perfect for creating kitchen cabinet doors with a horizontal profile and featuring two pairs of cutters for male-female joints. A specially designed cutter head allows the insertion of knives with a height of either 40mm or 50mm. The cutter head also boasts safety limiters in keeping with European standards EN 847-1.

These sets include:

- 1 cutter head in hard aluminium alloy allowing the insertion of straight knives, limiters and pins for the automatic positioning of the knives.
- 7 pairs of 40mm knives, as per illustration.
- 7 pairs of relative limiters.

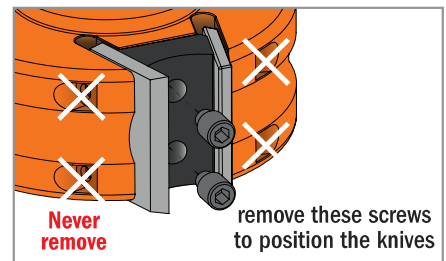
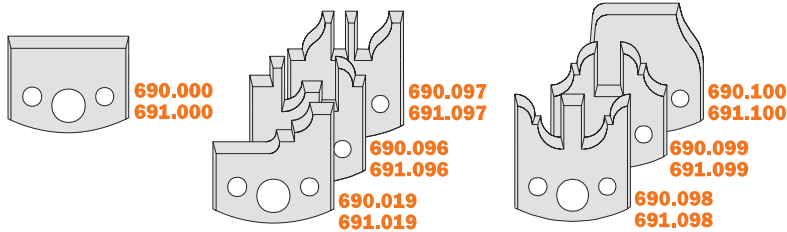
SAFETY TIPS:



The **TW-006** Torque Screwdriver is recommended for the proper fastening of screws (see page 406).



Supplied in a sturdy plastic carry case



D mm	I mm	B mm	RPM		ORDER NO.
100	40	30	5500~8400	1	693.013.01
100	40	35	5500~8400	1	693.013.02
120	40	50	5500~8400	1	693.013.03

Spare parts

693.999.01	990.065.00	991.064.00
693.999.01	990.065.00	991.064.00
693.999.01	990.065.00	991.064.00

7-Piece Multiprofile Cutter Head Sets with Limiters



693

CMT has assembled the 7 most popular profiles in this practical set conveniently packaged in a sturdy protective carry case. The specially designed cutter head allows the insertion of knives with a height of either 40mm or 50mm. The cutter head also boasts safety limiters in keeping with European standards EN 847-1.

These sets include:

- 1 cutter head in hard aluminium alloy allowing the insertion of straight knives, with limiters and pins for the automatic positioning of the knives.
- 7 pairs of 40mm knives, as per illustration.
- 7 pairs of relative limiters.

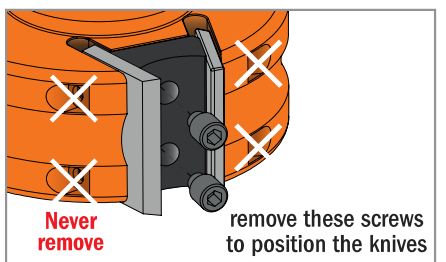
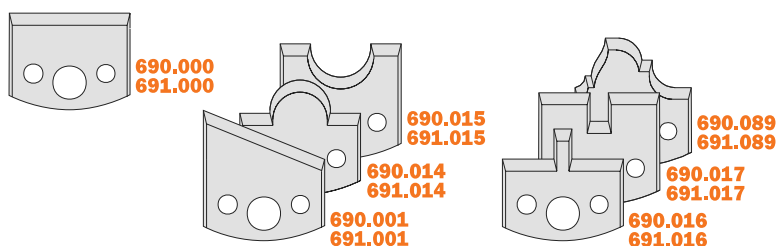
SAFETY TIPS:



The **TW-006** Torque Screwdriver is recommended for the proper fastening of screws (see page 406).



Supplied in a sturdy plastic carry case



D mm	I mm	B mm	RPM		ORDER NO.
100	40	30	5500~8400	1	693.013.04
100	40	35	5500~8400	1	693.013.05
120	40	50	5500~8400	1	693.013.06

Spare parts

693.999.01	990.065.00	991.064.00
693.999.01	990.065.00	991.064.00
693.999.01	990.065.00	991.064.00

Profile Knives and Limiters

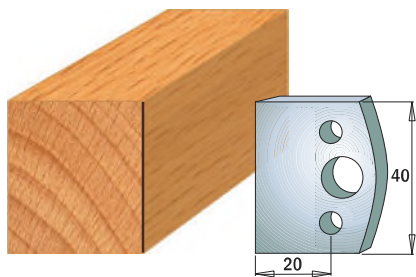
Cutting Length=40mm

Thickness=4mm

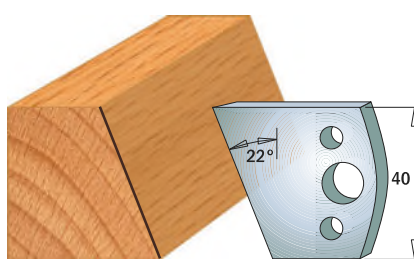
Pack Qty. 10

CMT ORANGE TOOLS®

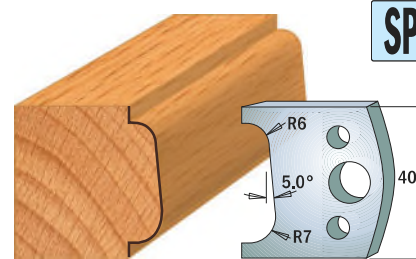
SP



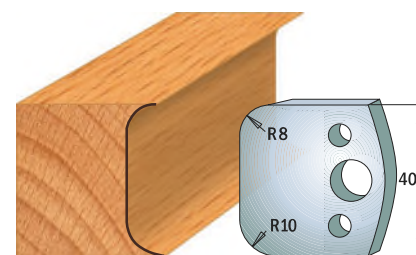
Pair of knives **690.000**
Pair of limiters **691.000**



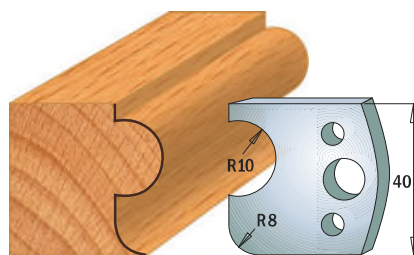
Pair of knives **690.001**
Pair of limiters **691.001**



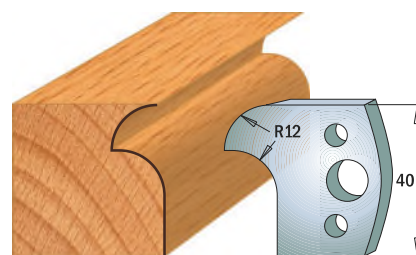
Pair of knives **690.002**
Pair of limiters **691.002**



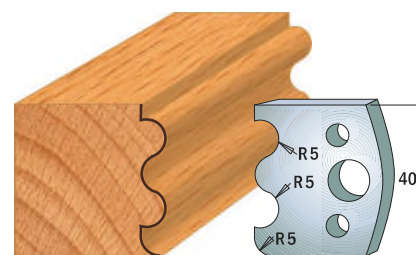
Pair of knives **690.003**
Pair of limiters **691.003**



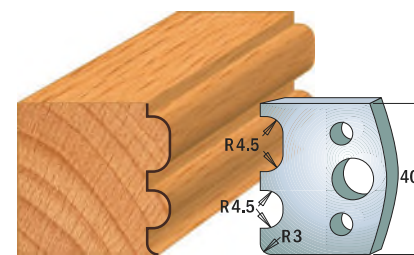
Pair of knives **690.004**
Pair of limiters **691.004**



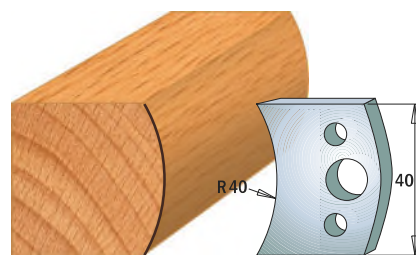
Pair of knives **690.005**
Pair of limiters **691.005**



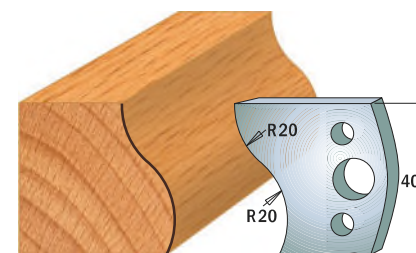
Pair of knives **690.006**
Pair of limiters **691.006**



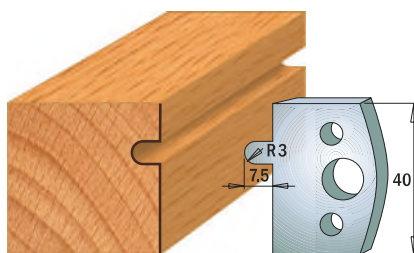
Pair of knives **690.007**
Pair of limiters **691.007**



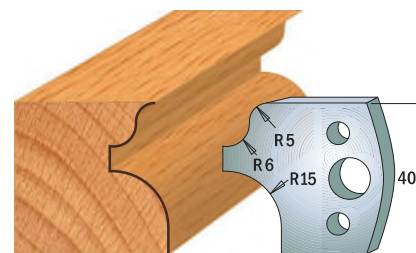
Pair of knives **690.008**
Pair of limiters **691.008**



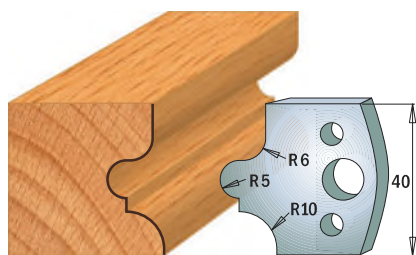
Pair of knives **690.009**
Pair of limiters **691.009**



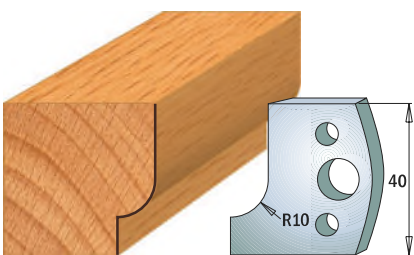
Pair of knives **690.010**
Pair of limiters **691.010**



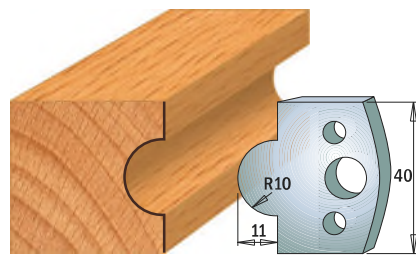
Pair of knives **690.011**
Pair of limiters **691.011**



Pair of knives **690.012**
Pair of limiters **691.012**



Pair of knives **690.013**
Pair of limiters **691.013**



Pair of knives **690.014**
Pair of limiters **691.014**

NOTE: all knives & limiters available only in pairs.
Drawings are 1:2 scale
Dimensions in mm.

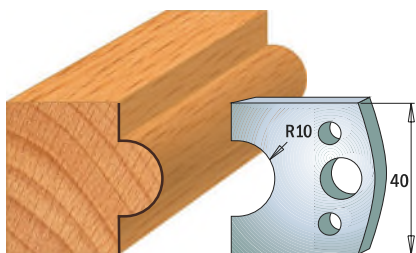
Profile Knives and Limiters

Cutting Length=40mm Thickness=4mm

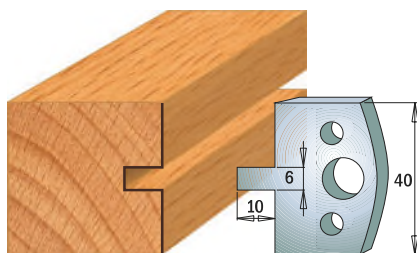
Pack Qty. 10

CMT ORANGE TOOLS®

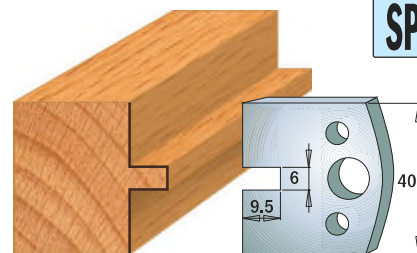
SP



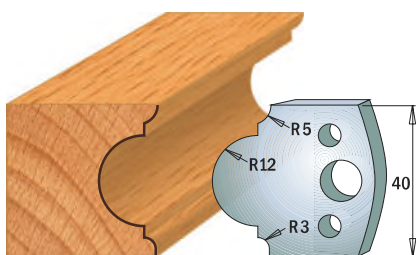
Pair of knives **690.015**
Pair of limiters **691.015**



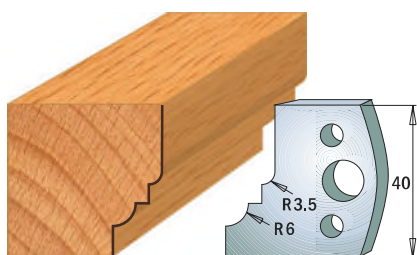
Pair of knives **690.016**
Pair of limiters **691.016**



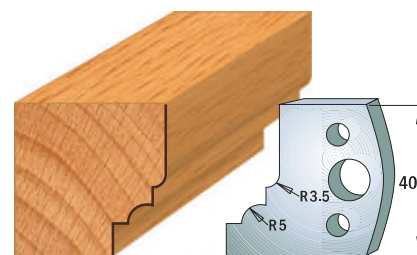
Pair of knives **690.017**
Pair of limiters **691.017**



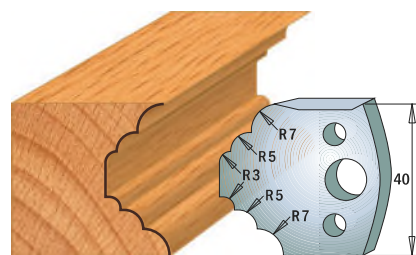
Pair of knives **690.018**
Pair of limiters **691.018**



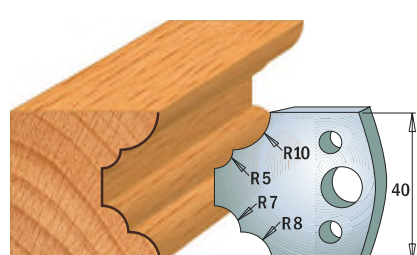
Pair of knives **690.019**
Pair of limiters **691.019**



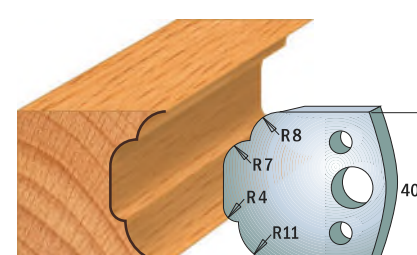
Pair of knives **690.020**
Pair of limiters **691.020**



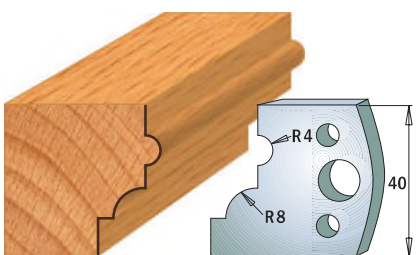
Pair of knives **690.021**
Pair of limiters **691.021**



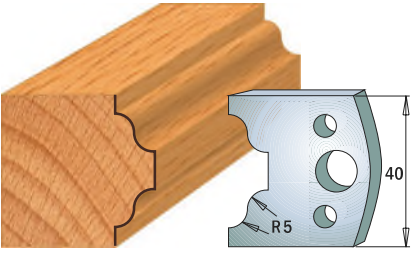
Pair of knives **690.022**
Pair of limiters **691.022**



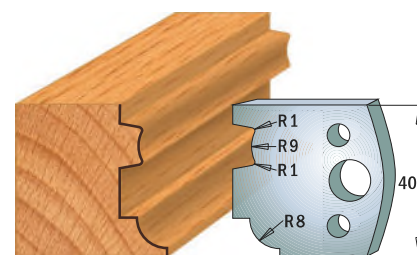
Pair of knives **690.023**
Pair of limiters **691.023**



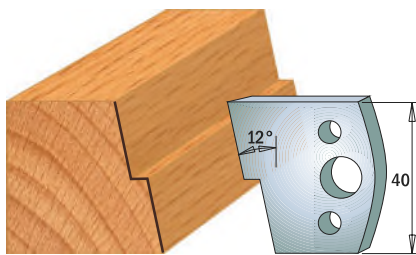
Pair of knives **690.024**
Pair of limiters **691.024**



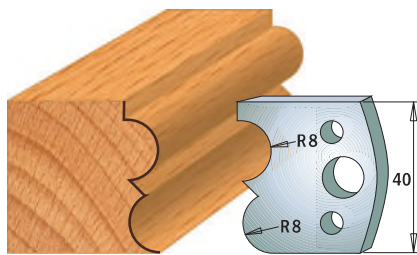
Pair of knives **690.025**
Pair of limiters **691.025**



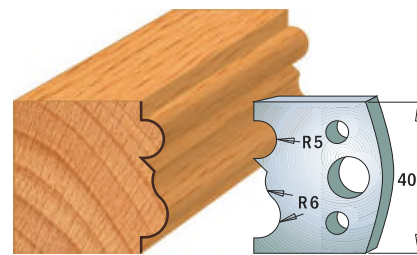
Pair of knives **690.026**
Pair of limiters **691.026**



Pair of knives **690.027**
Pair of limiters **691.027**



Pair of knives **690.028**
Pair of limiters **691.028**



Pair of knives **690.029**
Pair of limiters **691.029**

NOTE: all knives & limiters available only in pairs.
Drawings are 1:2 scale
Dimensions in mm.

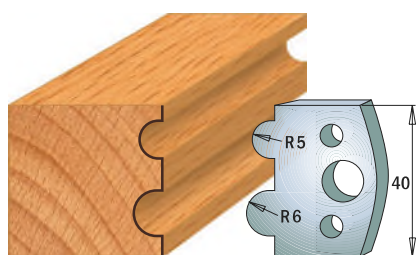
Profile Knives and Limiters

Cutting Length=40mm Thickness=4mm

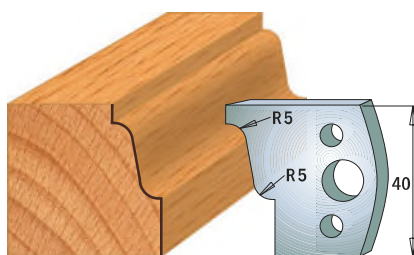
Pack Qty. 10

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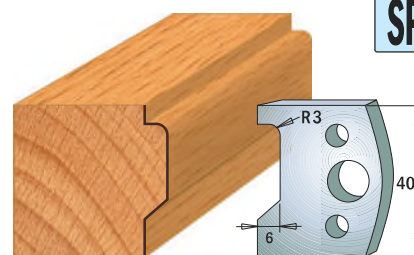
SP



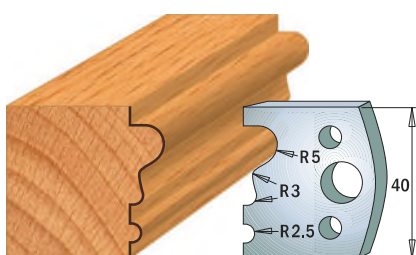
Pair of knives **690.030**
Pair of limiters **691.030**



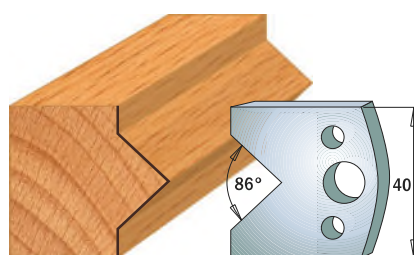
Pair of knives **690.031**
Pair of limiters **691.031**



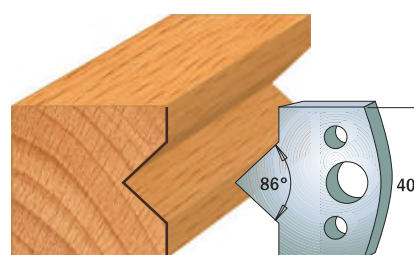
Pair of knives **690.032**
Pair of limiters **691.032**



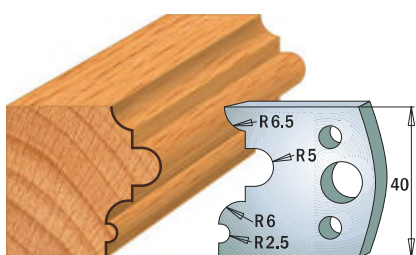
Pair of knives **690.033**
Pair of limiters **691.033**



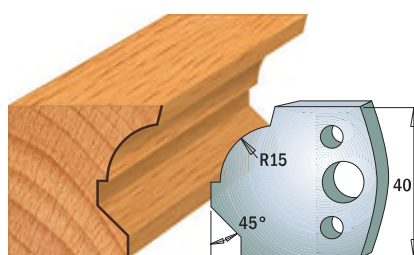
Pair of knives **690.034**
Pair of limiters **691.034**



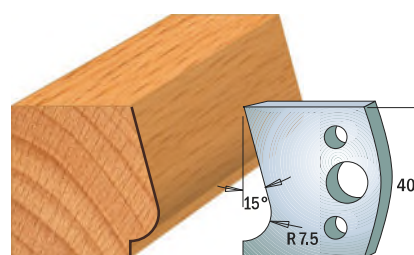
Pair of knives **690.035**
Pair of limiters **691.035**



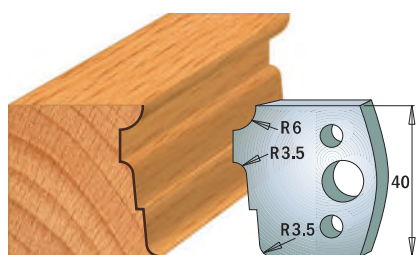
Pair of knives **690.036**
Pair of limiters **691.036**



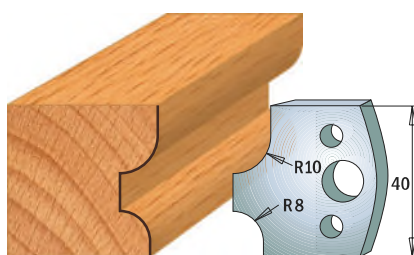
Pair of knives **690.037**
Pair of limiters **691.037**



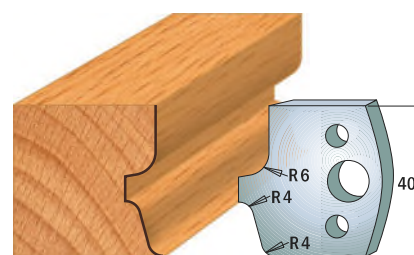
Pair of knives **690.038**
Pair of limiters **691.038**



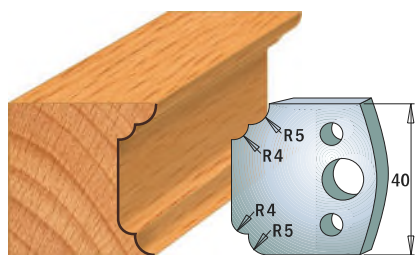
Pair of knives **690.039**
Pair of limiters **691.039**



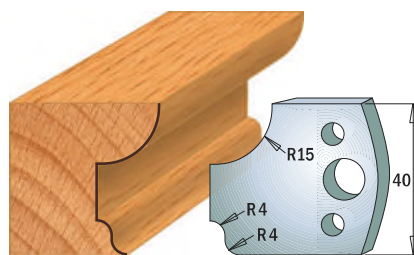
Pair of knives **690.040**
Pair of limiters **691.040**



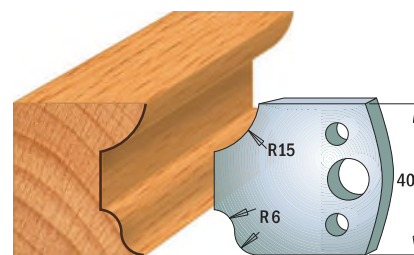
Pair of knives **690.041**
Pair of limiters **691.041**



Pair of knives **690.042**
Pair of limiters **691.042**



Pair of knives **690.043**
Pair of limiters **691.043**



Pair of knives **690.044**
Pair of limiters **691.044**

NOTE: all knives & limiters available only in pairs.
Drawings are 1:2 scale. Dimensions in mm.

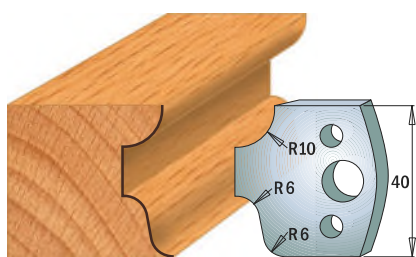
Profile Knives and Limiters

Cutting Length=40mm Thickness=4mm

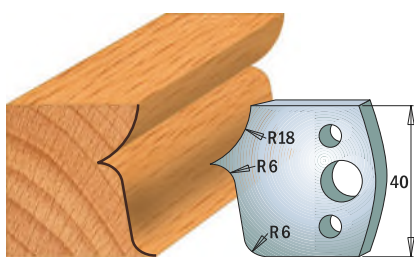
Pack Qty. 10

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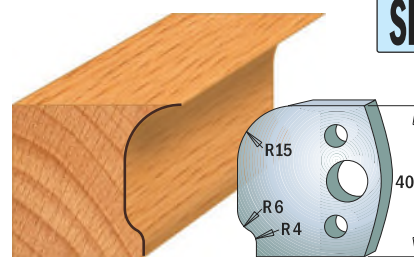
SP



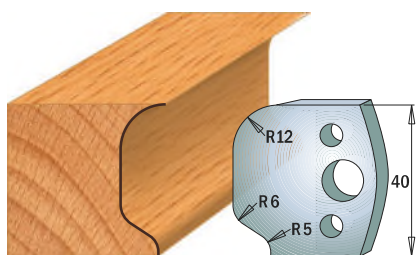
Pair of knives **690.045**
Pair of limiters **691.045**



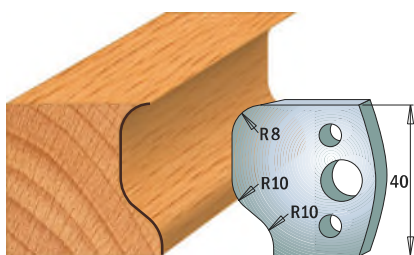
Pair of knives **690.046**
Pair of limiters **691.046**



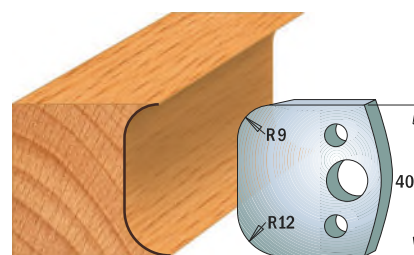
Pair of knives **690.047**
Pair of limiters **691.047**



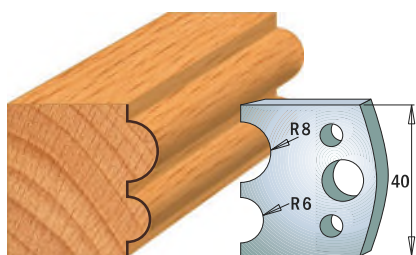
Pair of knives **690.048**
Pair of limiters **691.048**



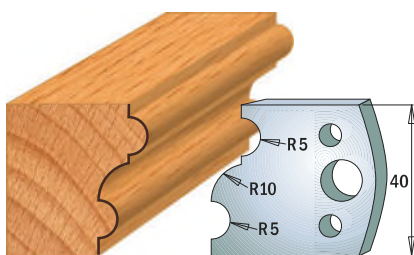
Pair of knives **690.049**
Pair of limiters **691.049**



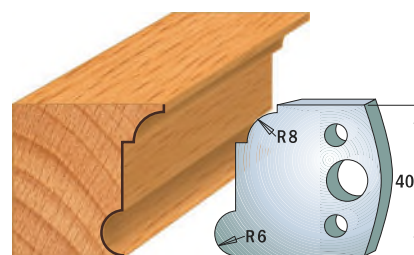
Pair of knives **690.050**
Pair of limiters **691.050**



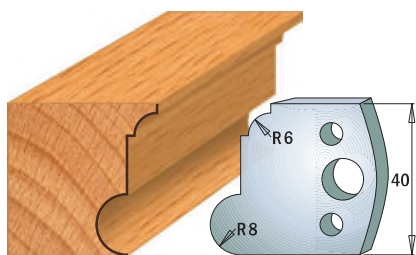
Pair of knives **690.051**
Pair of limiters **691.051**



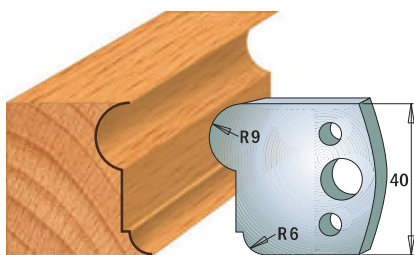
Pair of knives **690.052**
Pair of limiters **691.052**



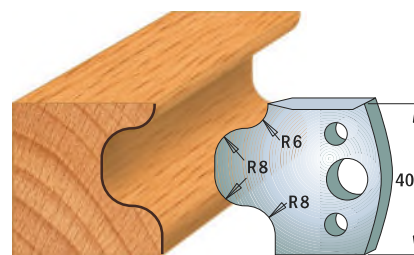
Pair of knives **690.053**
Pair of limiters **691.053**



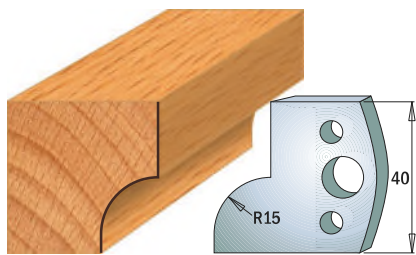
Pair of knives **690.054**
Pair of limiters **691.054**



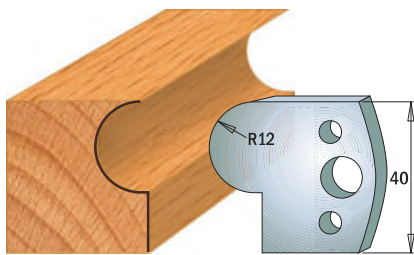
Pair of knives **690.055**
Pair of limiters **691.055**



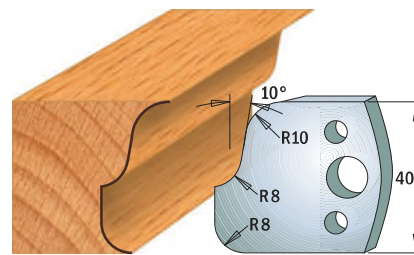
Pair of knives **690.056**
Pair of limiters **691.056**



Pair of knives **690.057**
Pair of limiters **691.057**



Pair of knives **690.058**
Pair of limiters **691.058**



Pair of knives **690.059**
Pair of limiters **691.059**

NOTE: all knives & limiters available only in pairs.
Drawings are 1:2 scale. Dimensions in mm.

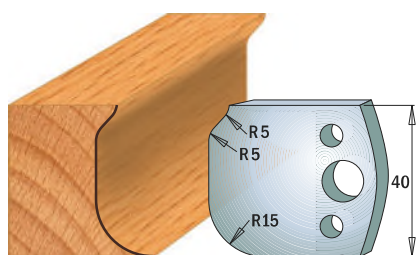
Profile Knives and Limiters

Cutting Length=40mm Thickness=4mm

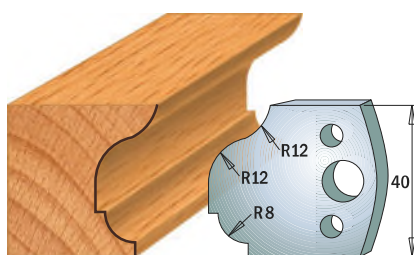
Pack Qty. 10

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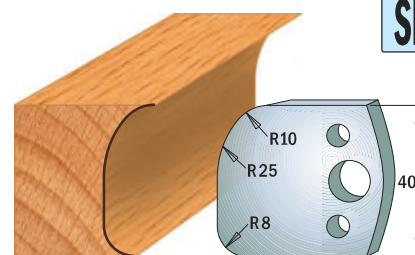
SP



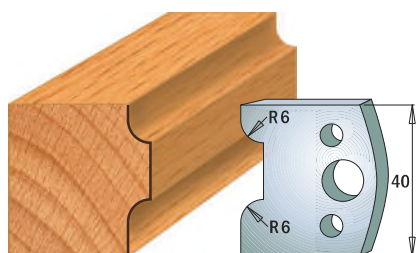
Pair of knives **690.060**
Pair of limiters **691.060**



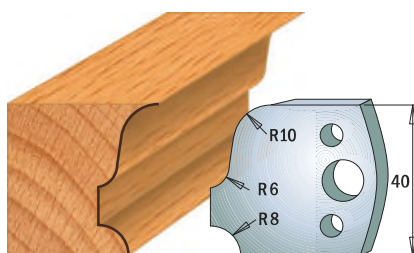
Pair of knives **690.061**
Pair of limiters **691.061**



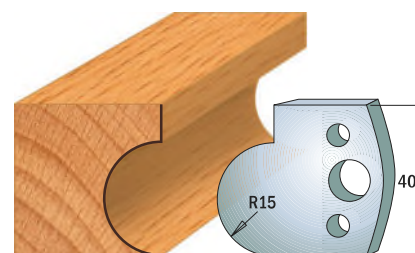
Pair of knives **690.062**
Pair of limiters **691.062**



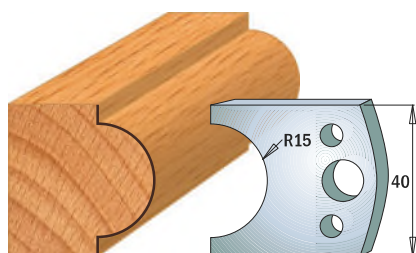
Pair of knives **690.063**
Pair of limiters **691.063**



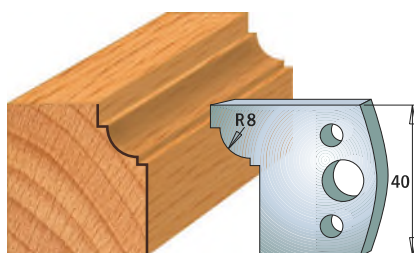
Pair of knives **690.064**
Pair of limiters **691.064**



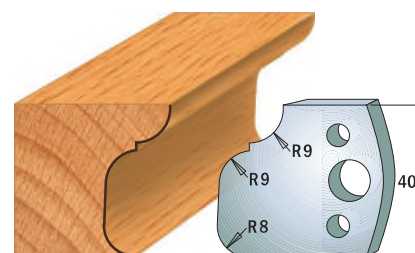
Pair of knives **690.065**
Pair of limiters **691.065**



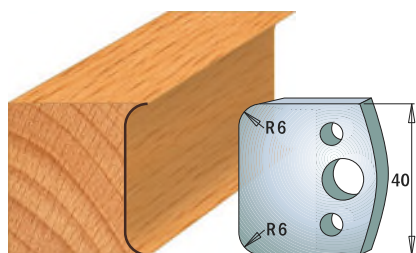
Pair of knives **690.066**
Pair of limiters **691.066**



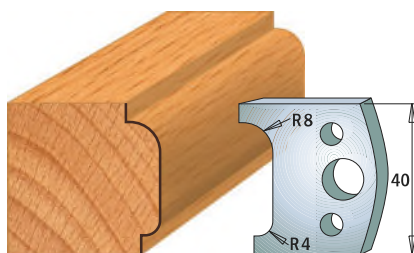
Pair of knives **690.067**
Pair of limiters **691.067**



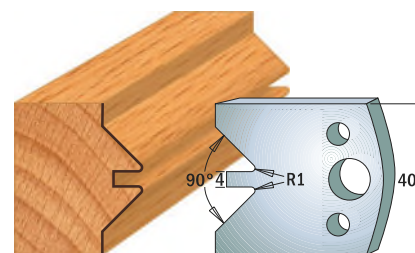
Pair of knives **690.068**
Pair of limiters **691.068**



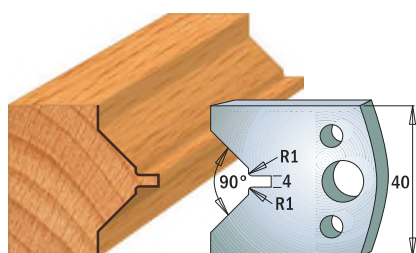
Pair of knives **690.069**
Pair of limiters **691.069**



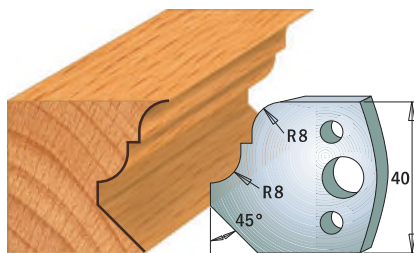
Pair of knives **690.070**
Pair of limiters **691.070**



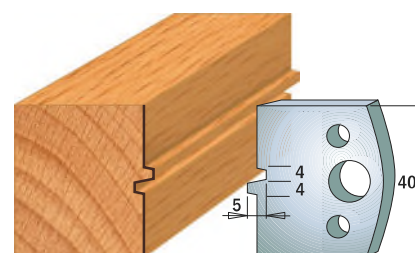
Pair of knives **690.071**
Pair of limiters **691.071**



Pair of knives **690.072**
Pair of limiters **691.072**



Pair of knives **690.073**
Pair of limiters **691.073**



Pair of knives **690.074**
Pair of limiters **691.074**

NOTE: all knives & limiters available only in pairs.
Drawings are 1:2 scale. Dimensions in mm.

Profile Knives and Limiters

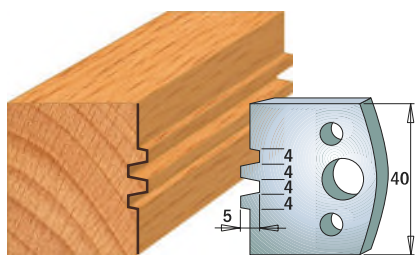
Cutting Length=40mm

Thickness=4mm

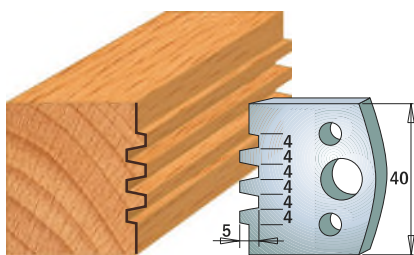
Pack Qty. 10

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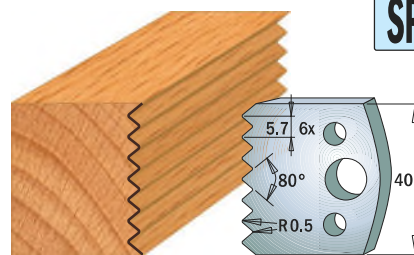
SP



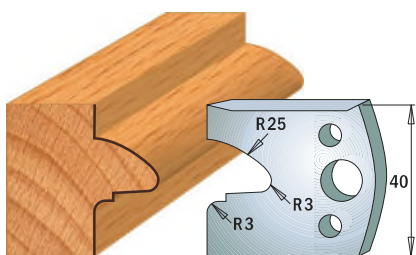
Pair of knives **690.075**
Pair of limiters **691.075**



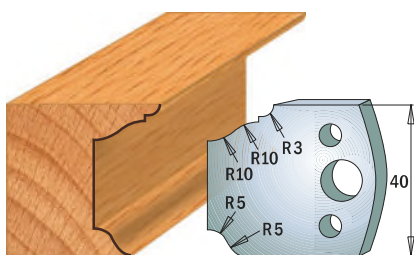
Pair of knives **690.076**
Pair of limiters **691.076**



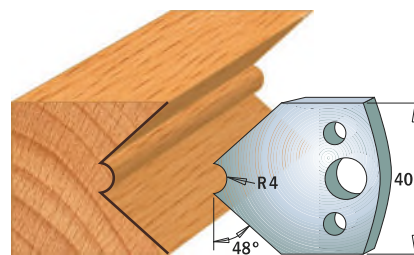
Pair of knives **690.077**
Pair of limiters **691.077**



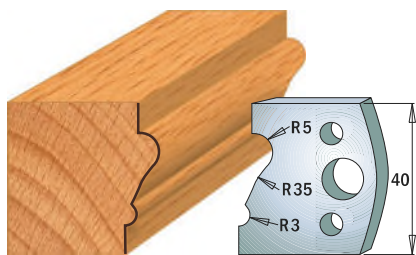
Pair of knives **690.078**
Pair of limiters **691.078**



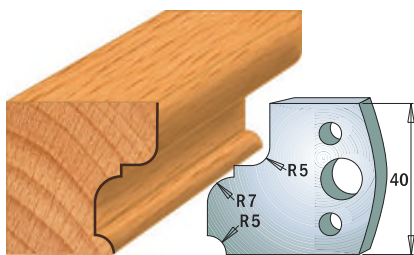
Pair of knives **690.079**
Pair of limiters **691.079**



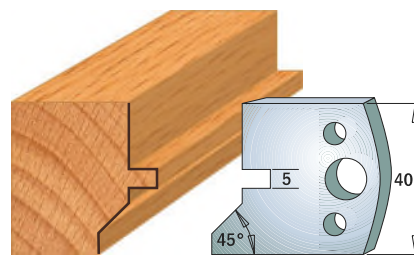
Pair of knives **690.080**
Pair of limiters **691.080**



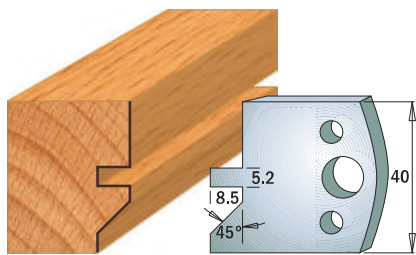
Pair of knives **690.081**
Pair of limiters **691.081**



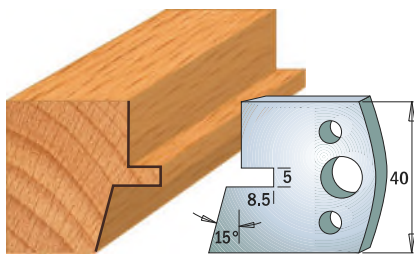
Pair of knives **690.082**
Pair of limiters **691.082**



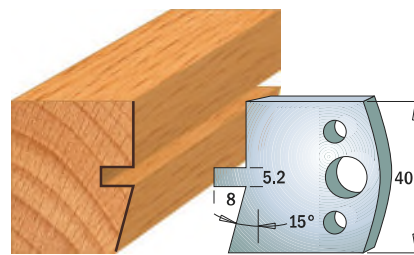
Pair of knives **690.083**
Pair of limiters **691.083**



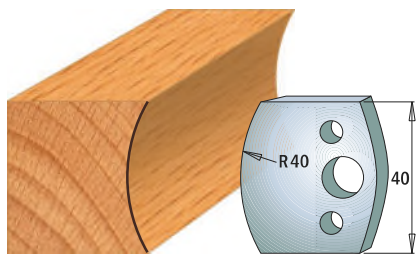
Pair of knives **690.084**
Pair of limiters **691.084**



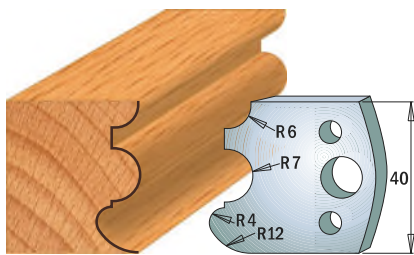
Pair of knives **690.085**
Pair of limiters **691.085**



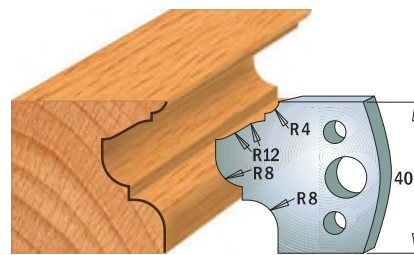
Pair of knives **690.086**
Pair of limiters **691.086**



Pair of knives **690.087**
Pair of limiters **691.087**



Pair of knives **690.088**
Pair of limiters **691.088**



Pair of knives **690.089**
Pair of limiters **691.089**

NOTE: all knives & limiters available only in pairs.
Drawings are 1:2 scale. Dimensions in mm.

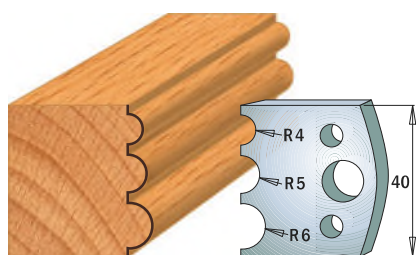
Profile Knives and Limiters

Cutting Length=40mm Thickness=4mm

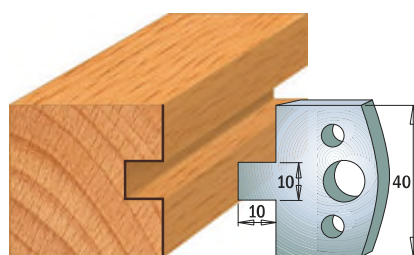
Pack Qty. 10

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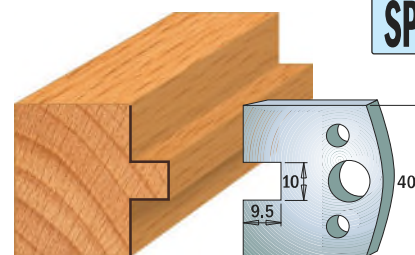
SP



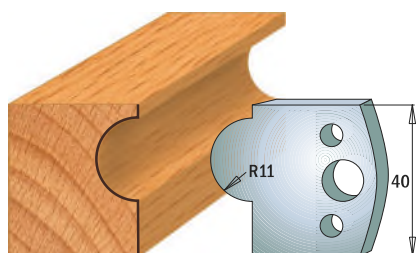
Pair of knives **690.090**
Pair of limiters **691.090**



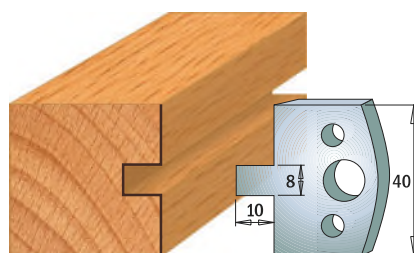
Pair of knives **690.091**
Pair of limiters **691.091**



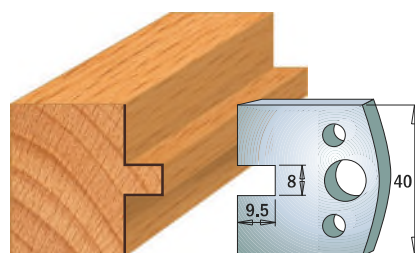
Pair of knives **690.092**
Pair of limiters **691.092**



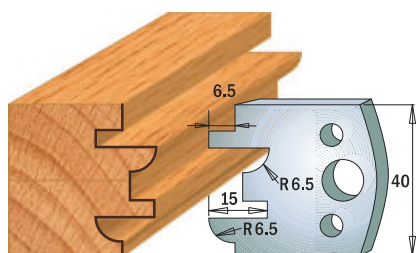
Pair of knives **690.093**
Pair of limiters **691.093**



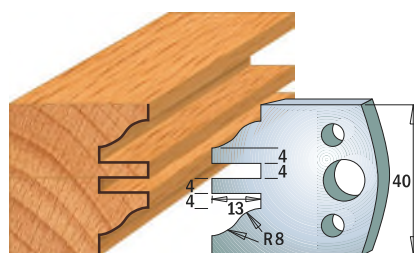
Pair of knives **690.094**
Pair of limiters **691.094**



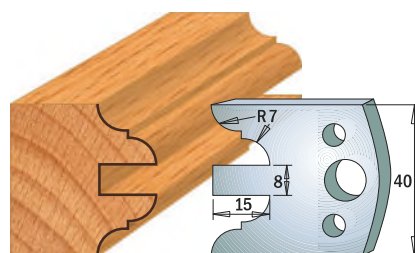
Pair of knives **690.095**
Pair of limiters **691.095**



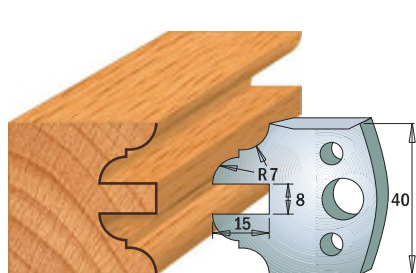
Pair of knives **690.096**
Pair of limiters **691.096**



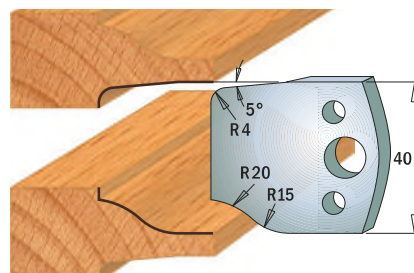
Pair of knives **690.097**
Pair of limiters **691.097**



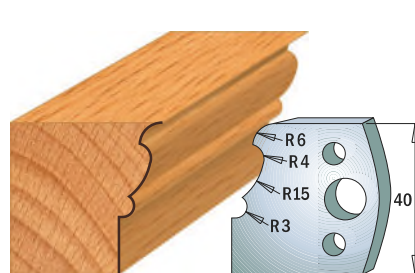
Pair of knives **690.098**
Pair of limiters **691.098**



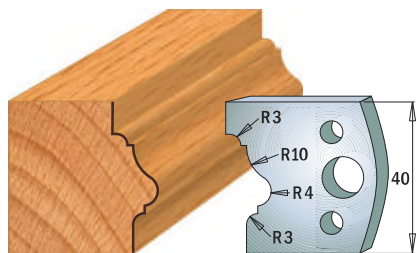
Pair of knives **690.099**
Pair of limiters **691.099**



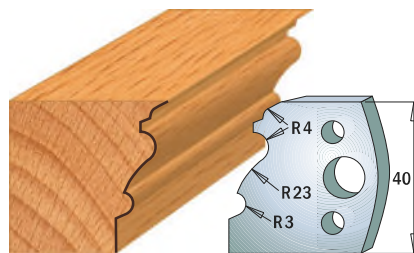
Pair of knives **690.100**
Pair of limiters **691.100**



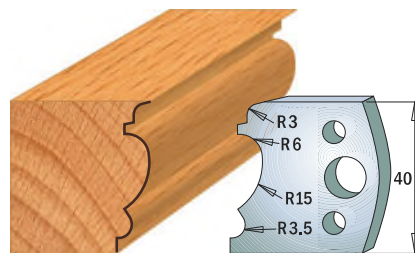
Pair of knives **690.101**
Pair of limiters **691.101**



Pair of knives **690.102**
Pair of limiters **691.102**



Pair of knives **690.103**
Pair of limiters **691.103**



Pair of knives **690.104**
Pair of limiters **691.104**

NOTE: all knives & limiters available only in pairs.
Drawings are 1:2 scale. Dimensions in mm.

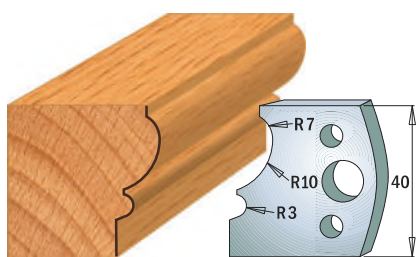
Profile Knives and Limiters

Cutting Length=40mm Thickness=4mm

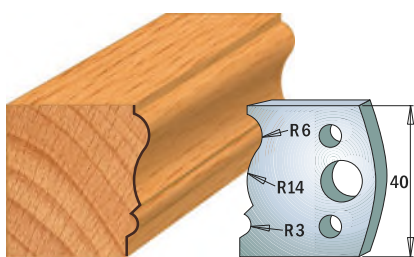
Pack Qty. 10

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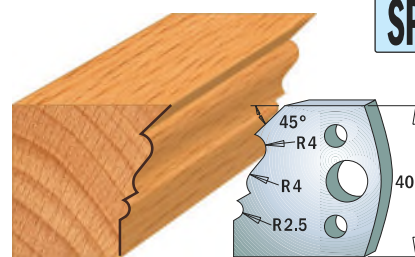
SP



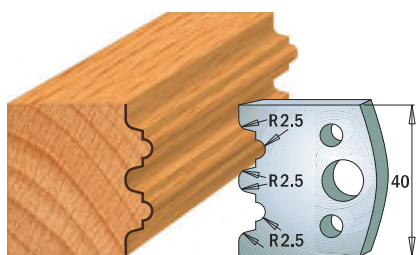
Pair of knives **690.105**
Pair of limiters **691.105**



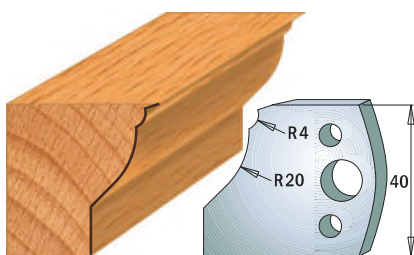
Pair of knives **690.106**
Pair of limiters **691.106**



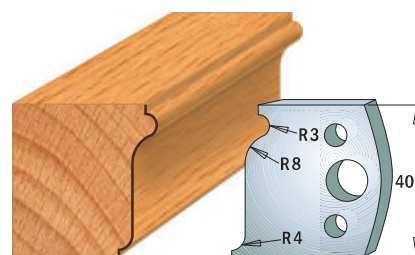
Pair of knives **690.107**
Pair of limiters **691.107**



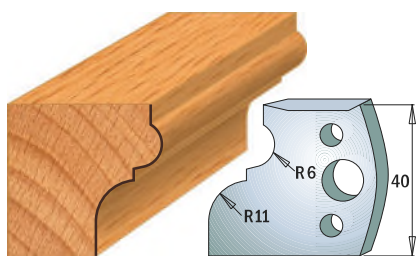
Pair of knives **690.108**
Pair of limiters **691.108**



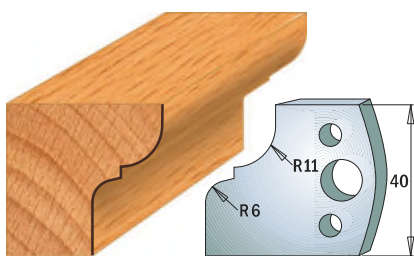
Pair of knives **690.109**
Pair of limiters **691.109**



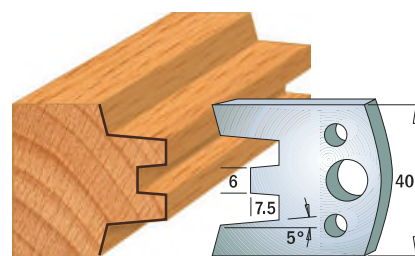
Pair of knives **690.110**
Pair of limiters **691.110**



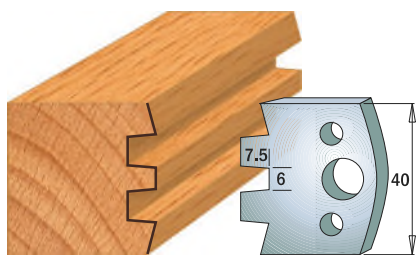
Pair of knives **690.111**
Pair of limiters **691.111**



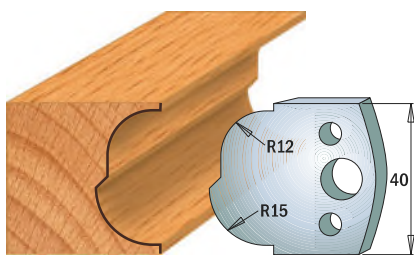
Pair of knives **690.112**
Pair of limiters **691.112**



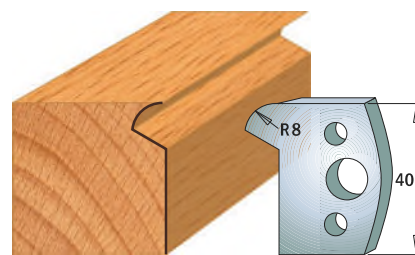
Pair of knives **690.113**
Pair of limiters **691.113**



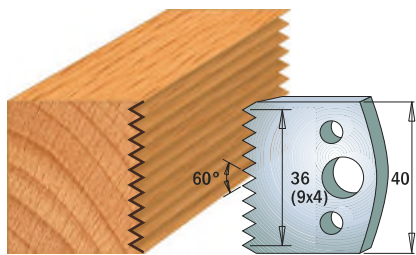
Pair of knives **690.114**
Pair of limiters **691.114**



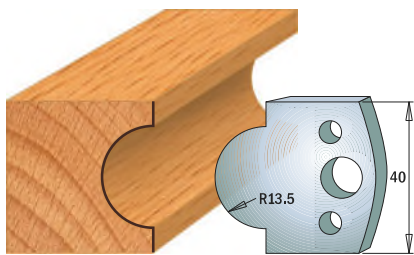
Pair of knives **690.115**
Pair of limiters **691.115**



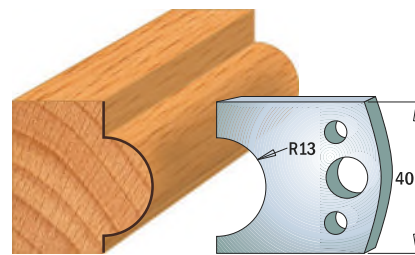
Pair of knives **690.116**
Pair of limiters **691.116**



Pair of knives **690.117**
Pair of limiters **691.117**



Pair of knives **690.118**
Pair of limiters **691.118**



Pair of knives **690.119**
Pair of limiters **691.119**

NOTE: all knives & limiters available only in pairs.
Drawings are 1:2 scale. Dimensions in mm.

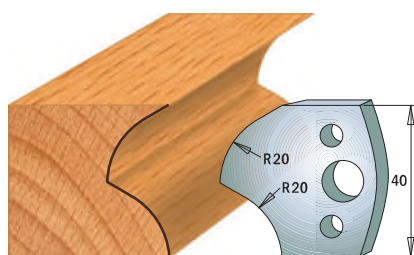
Profile Knives and Limiters

Cutting Length=40mm Thickness=4mm

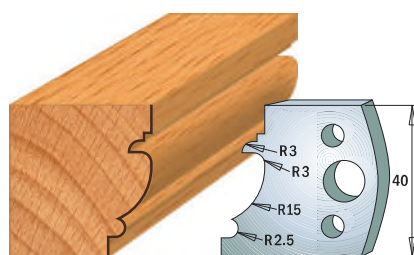
Pack Qty. 10

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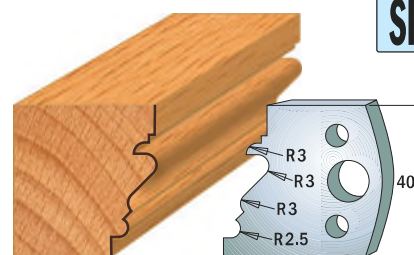
SP



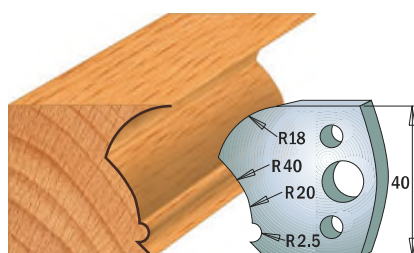
Pair of knives **690.120**
Pair of limiters **691.120**



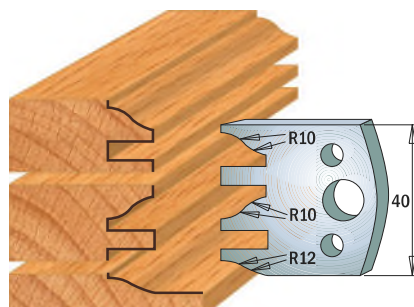
Pair of knives **690.121**
Pair of limiters **691.121**



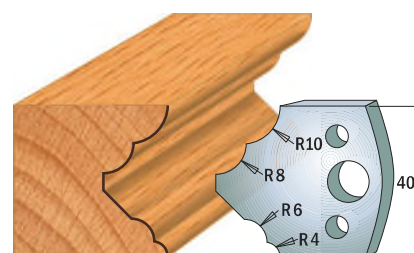
Pair of knives **690.122**
Pair of limiters **691.122**



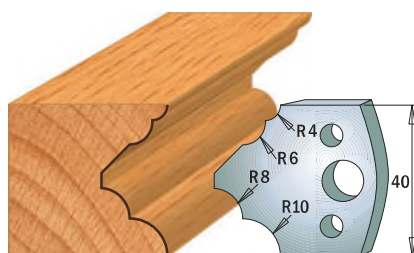
Pair of knives **690.123**
Pair of limiters **691.123**



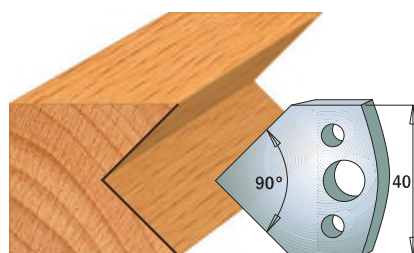
Pair of knives **690.124**
Pair of limiters **691.124**



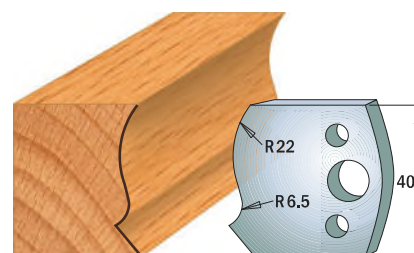
Pair of knives **690.125**
Pair of limiters **691.125**



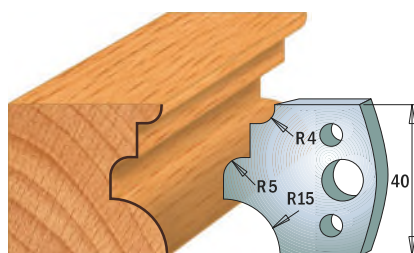
Pair of knives **690.126**
Pair of limiters **691.126**



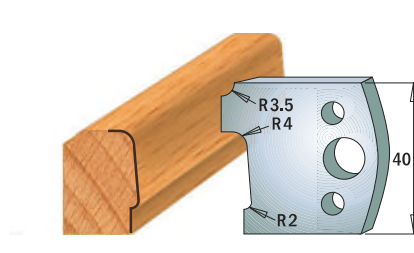
Pair of knives **690.127**
Pair of limiters **691.127**



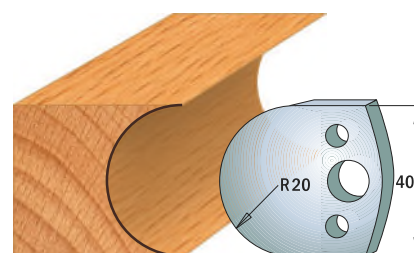
Pair of knives **690.128**
Pair of limiters **691.128**



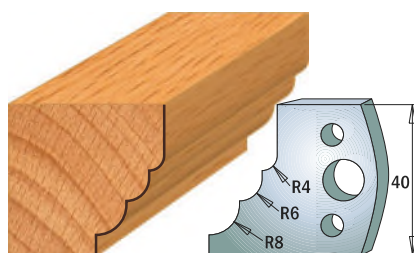
Pair of knives **690.129**
Pair of limiters **691.129**



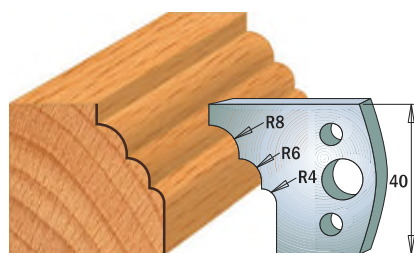
Pair of knives **690.130**
Pair of limiters **691.130**



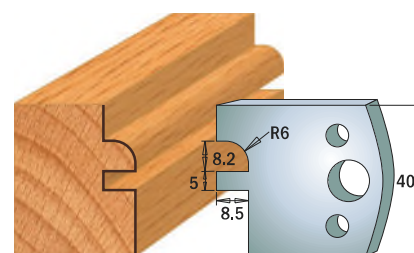
Pair of knives **690.131**
Pair of limiters **691.131**



Pair of knives **690.132**
Pair of limiters **691.132**



Pair of knives **690.133**
Pair of limiters **691.133**



Pair of knives **690.134**
Pair of limiters **691.134**

NOTE: all knives & limiters available only in pairs.
Drawings are 1:2 scale. Dimensions in mm.

Profile Knives and Limiters

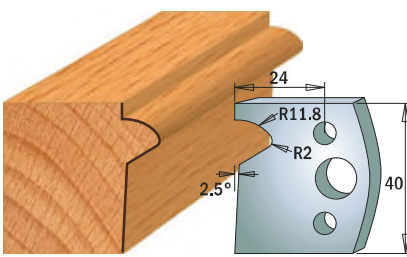
Cutting Length=40mm

Thickness=4mm

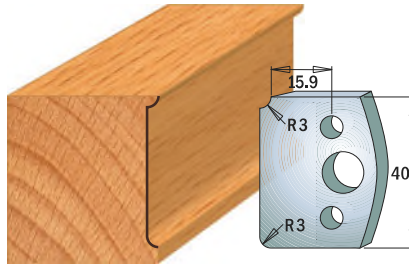
Pack Qty. 10

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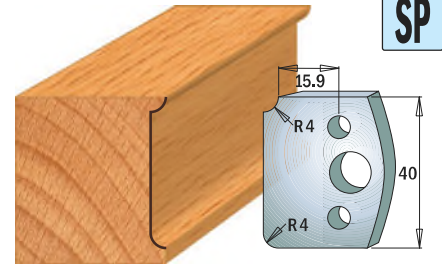
SP



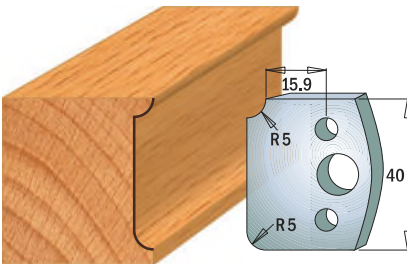
Pair of knives **690.135**
Pair of limiters **691.135**



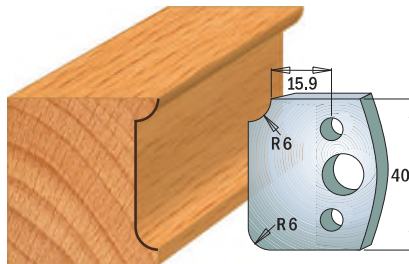
Pair of knives **690.170**
Pair of limiters **691.170**



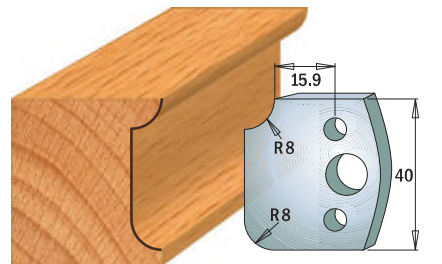
Pair of knives **690.171**
Pair of limiters **691.171**



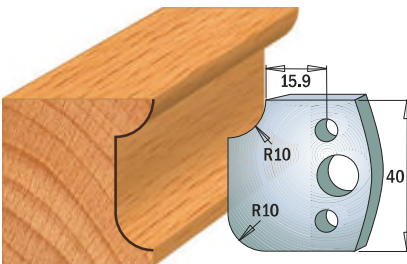
Pair of knives **690.172**
Pair of limiters **691.172**



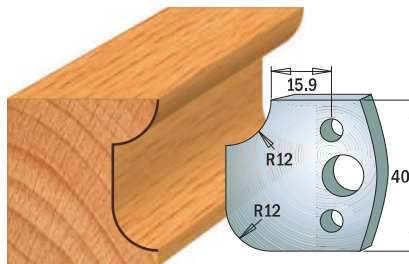
Pair of knives **690.173**
Pair of limiters **691.173**



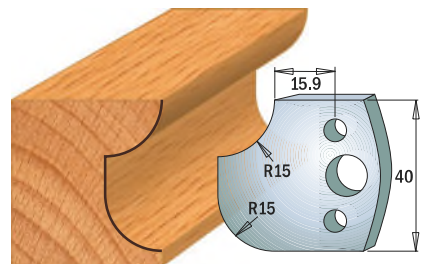
Pair of knives **690.174**
Pair of limiters **691.174**



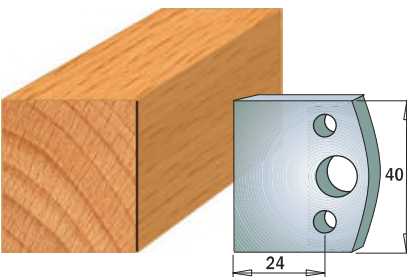
Pair of knives **690.175**
Pair of limiters **691.175**



Pair of knives **690.176**
Pair of limiters **691.176**

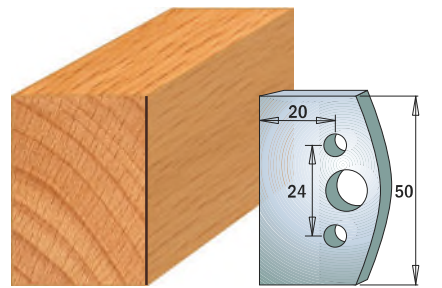


Pair of knives **690.177**
Pair of limiters **691.177**

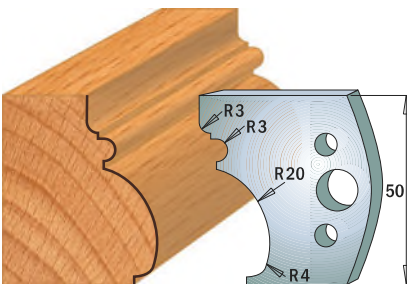


Pair of knives **690.192**
Pair of limiters **691.192**

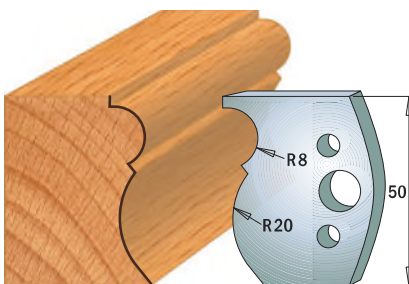
Profile Knives and Limiters
Cutting Length=50mm
Thickness=4mm
Pack Qty. 10



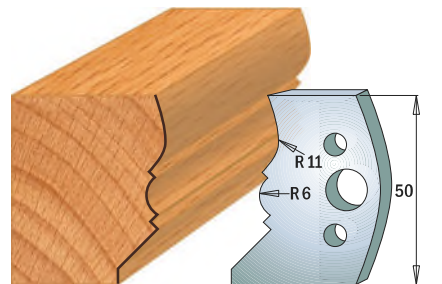
Pair of knives **690.500**
Pair of limiters **691.500**



Pair of knives **690.501**
Pair of limiters **691.501**



Pair of knives **690.502**
Pair of limiters **691.502**



Pair of knives **690.503**
Pair of limiters **691.503**

NOTE: all knives & limiters available only in pairs.
Drawings are 1:2 scale. Dimensions in mm.

Profile Knives and Limiters

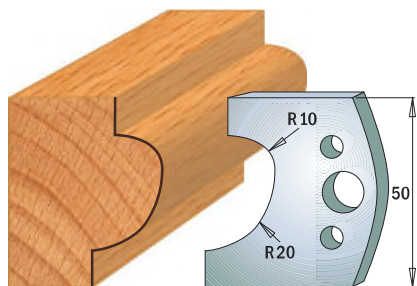
Cutting Length=50mm

Thickness=4mm

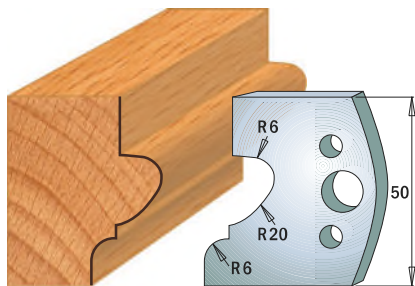
Pack Qty. 10

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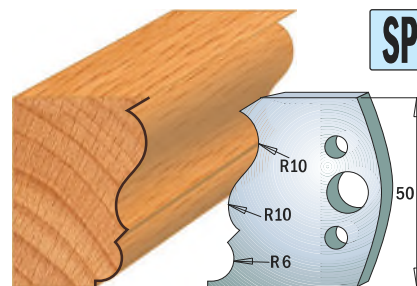
SP



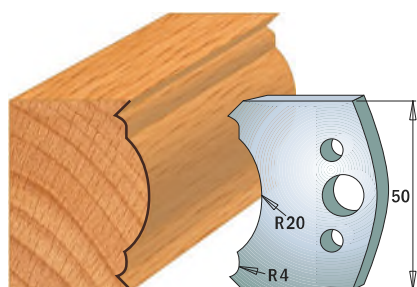
Pair of knives **690.504**
Pair of limiters **691.504**



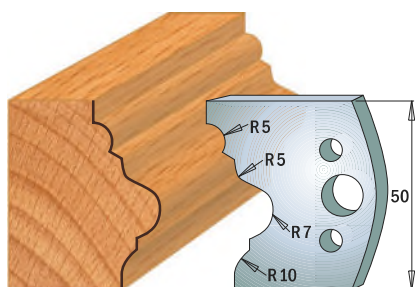
Pair of knives **690.505**
Pair of limiters **691.505**



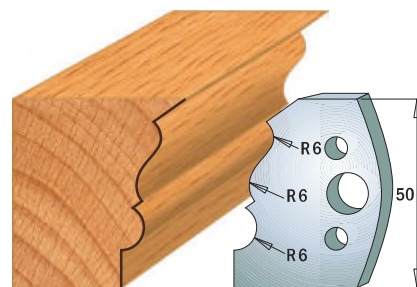
Pair of knives **690.506**
Pair of limiters **691.506**



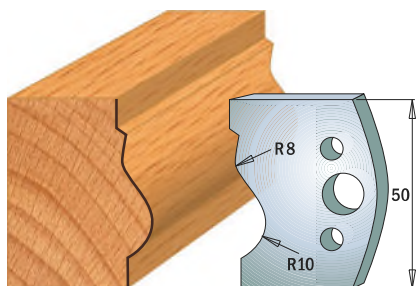
Pair of knives **690.507**
Pair of limiters **691.507**



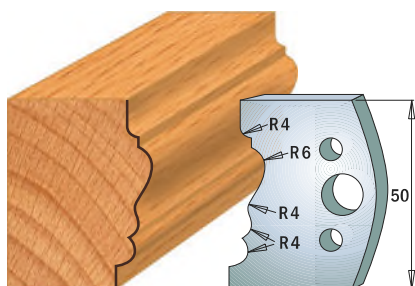
Pair of knives **690.508**
Pair of limiters **691.508**



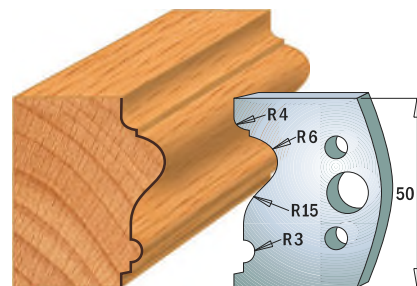
Pair of knives **690.509**
Pair of limiters **691.509**



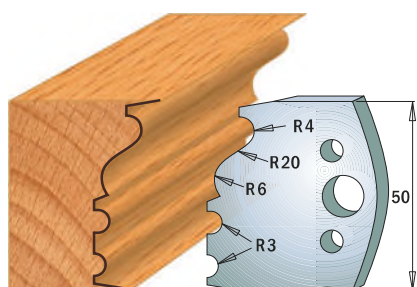
Pair of knives **690.510**
Pair of limiters **691.510**



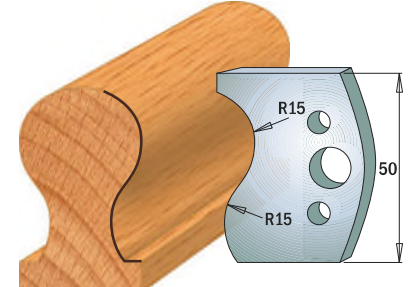
Pair of knives **690.511**
Pair of limiters **691.511**



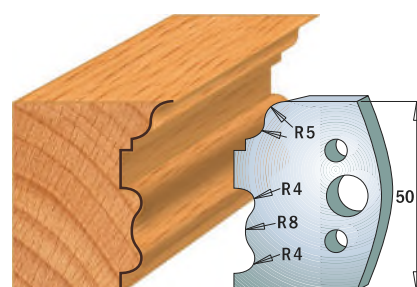
Pair of knives **690.512**
Pair of limiters **691.512**



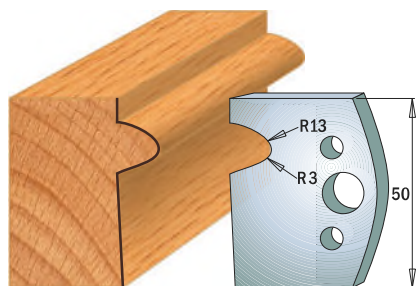
Pair of knives **690.513**
Pair of limiters **691.513**



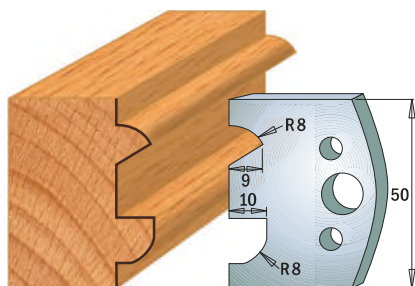
Pair of knives **690.514**
Pair of limiters **691.514**



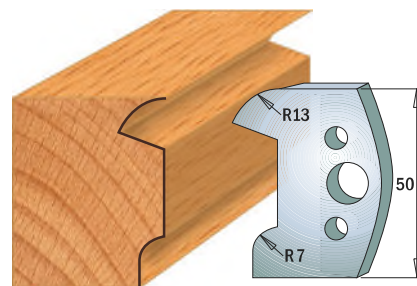
Pair of knives **690.515**
Pair of limiters **691.515**



Pair of knives **690.516**
Pair of limiters **691.516**



Pair of knives **690.517**
Pair of limiters **691.517**



Pair of knives **690.518**
Pair of limiters **691.518**

NOTE: all knives & limiters available only in pairs.
Drawings are 1:2 scale. Dimensions in mm.

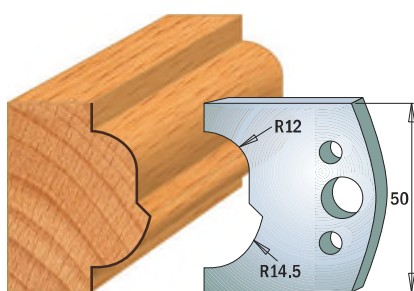
Profile Knives and Limiters

Cutting Length=50mm Thickness=4mm

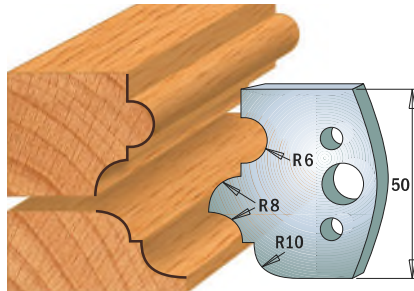
Pack Qty. 10

CMT ORANGE TOOLS®

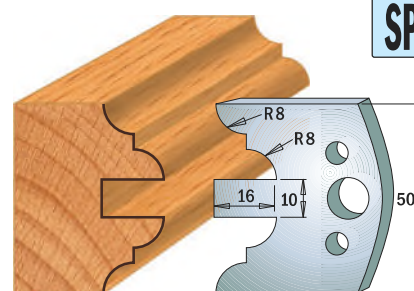
SP



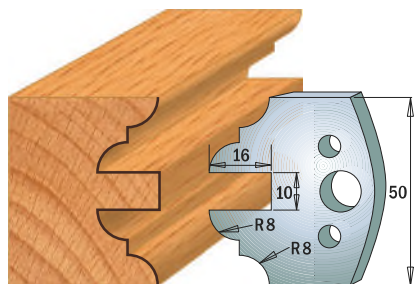
Pair of knives **690.519**
Pair of limiters **691.519**



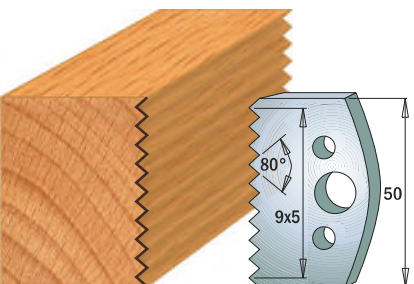
Pair of knives **690.520**
Pair of limiters **691.520**



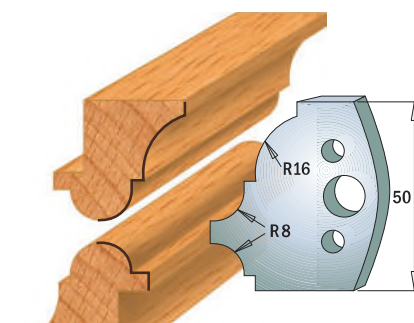
Pair of knives **690.522**
Pair of limiters **691.522**



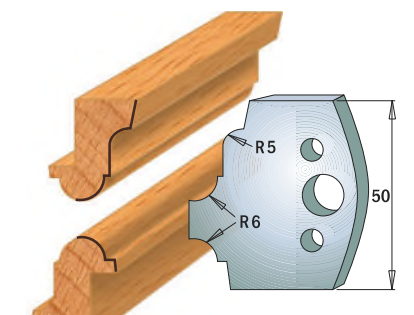
Pair of knives **690.523**
Pair of limiters **691.523**



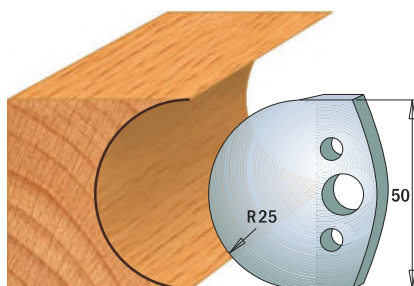
Pair of knives **690.524**
Pair of limiters **691.524**



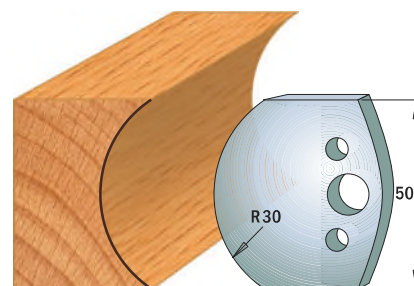
Pair of knives **690.541**
Pair of limiters **691.541**



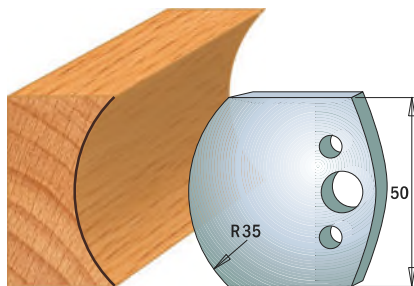
Pair of knives **690.542**
Pair of limiters **691.542**



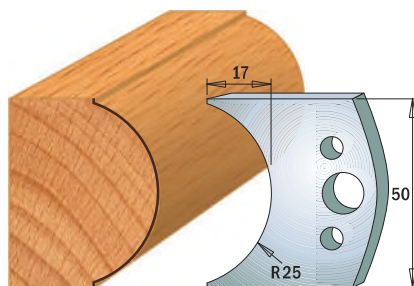
Pair of knives **690.543**
Pair of limiters **691.543**



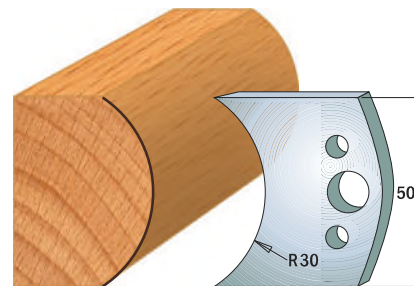
Pair of knives **690.544**
Pair of limiters **691.544**



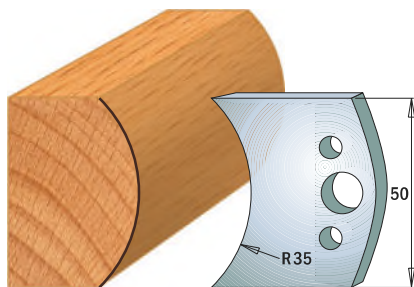
Pair of knives **690.545**
Pair of limiters **691.545**



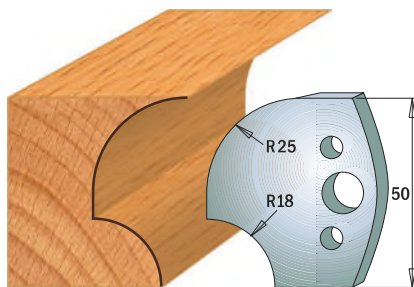
Pair of knives **690.546**
Pair of limiters **691.546**



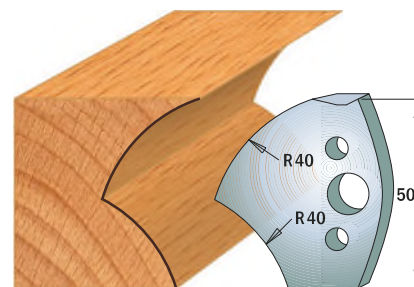
Pair of knives **690.547**
Pair of limiters **691.547**



Pair of knives **690.548**
Pair of limiters **691.548**



Pair of knives **690.549**
Pair of limiters **691.549**



Pair of knives **690.550**
Pair of limiters **691.550**

NOTE: all knives & limiters available only in pairs.
Drawings are 1:2 scale. Dimensions in mm.