



PRODUCT OVERVIEW OFFICE + PROFESSIONAL

The RENZ group is one of the leading manufacturers of punching, binding and laminating systems. With its network of global production locations and representatives, RENZ is truly an international brand that customers have come to rely on.

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For your local RENZ supplier,
please contact us @ www.renz.com

Managing Directors
Raphael Barth & Michael Schubert



About us

Decades of experience designing and manufacturing punching, binding and laminating equipment. Recognised as the leading manufacturer in the punching and binding industry. The headquarters of the RENZ group is located in Heubach, South Germany. RENZ is represented by subsidiaries in different countries and through agents worldwide.

Our employees

The RENZ Group employs over 300 highly qualified workers. An active apprenticeship program encourages promotion from within.

Our distribution network

A combination of direct sales and partnerships around the world ensure that RENZ products are available to satisfy customers' needs globally. RENZ products are now sold and distributed in over 80 countries worldwide.

Our production

We are constantly improving our manufacturing processes and developing new and innovative ways to produce products. Investment in the latest computer aided design software and CNC manufacturing equipment guarantees efficient and high quality manufacturing. Over the years, we have developed our own special techniques and technologies for the production of wire binding systems. Manufacturing the majority of our parts in house ensures high quality and flexibility in production.

Our products

State of the art punching, binding and laminating systems: from desktop to high output automated inline equipment. We distinguish our machines by product groups: Office Line, Semi-Professional Line and Professional Line. We produce the highest quality consumables: RENZ RING WIRE®, plastic spirals, plastic combs and many binding accessories for all book and calendar production requirements. The products are designed for ease of use, reliable and total customer satisfaction.

The future

The future of RENZ is built on the foundation of quality, innovation, flexibility and, most importantly, our people.





PUNCHING



RENZ RING WIRE®



PLASTIC COMB



COIL & SPIRAL



LAMINATING



BINDING ACCESSORIES



THERMO BINDING



PROTECTIVE
EQUIPMENT



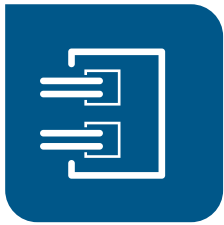
SERVICE

A SOLUTION FOR EVERY APPLICATION...

RENZ
Premium Quality



OFFICE LINE

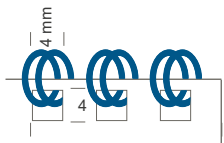


RENZ RING WIRE® - WIRE COMB BINDING

Recognised as a smart, secure, up-market presentation favoured by professionals. Used for majority of calendar production. 360 degree page turn allowing document to be opened completely flat or folded back on itself. Pages remain in perfect registration when turned. Suitable for binding documents up to 13.5 mm (3:1 pitch) and up to 34 mm (2:1 pitch) thick. Renz is the worlds largest manufacturer of wire combs in PREMIUM - QUALITY.



3:1 PITCH



Punch pattern: 4 x 4 mm
3 holes per inch
34 loops in A4
24 loops in A5
Max. binding thickness
up to 13,5 mm



RW HOME

3:1 pitch entry-level desktop home range for manual punching and binding. For use with low volumes of books at home.

WIRE|GO 3:1

Manual punching and binding machine designed for regular use in a small to medium sized office.

SRW 360

Manual punching and binding machine designed for regular use in a small to medium sized office.

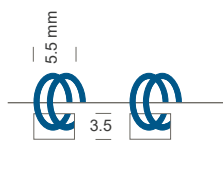
SRW 360 COMFORT +

Electric punching and manual binding machine designed for regular use in a small to medium sized office. It takes the manual labour out of punching.

Format:	10 - 300 mm	10 - 300 mm	10 - 360 mm	10 - 360 mm
Max. punching thickness:	1 mm	2 mm	2.2 mm	2.2 mm
Selctable punch pins (QSA):	No	No	Yes	Yes
Variable margin depth:	No	No	Yes	Yes
Binding thickness:	1 - 12 mm	1 - 13.5 mm	1 - 13.5 mm	1 - 13.5 mm
No of books output:⁽¹⁾	50 per hr.	200 per h	200 per hr.	250 per hr.
No of calendars output:⁽¹⁾	-	-	160 per hr.	180 per hr.
Art.-No.:	26310060	27310040	27310020	27310300



2:1 PITCH



Punch pattern:
3,5 x 5,5 mm
2 holes per inch
23 loops in A4
16 loops in A5
Max. binding thickness
up to 13,5 mm 34,0 mm

NEU!



WIRE|GO 2:1

Entry-level office manual
punching and binding
machine designed for
regular use in a small
to medium sized office.



ECO S 360

Manual punching and
binding machine
designed for regular
use in a small to medium
sized office.



ECO 360 COMFORT +

Electric punching and
manual binding machine
designed for regular use
in a small to medium sized
office. It takes the manual
labour out of punching

Format:	10 - 300 mm	10 - 360 mm	10 - 360 mm
Max. punching thickness:	2 mm	2.5 mm	2.5 mm
Selectable punch pins (QSA):	No	Yes	Yes
Variable margin depth:	No	Yes	Yes
Binding thickness:	1 - 28 mm	1 - 34 mm	1 - 34 mm
No of books output:⁽¹⁾	200 per h	200 per hr.	250 per hr.
No of calendars output:⁽¹⁾	-	160 per hr.	180 per hr.
Art.-No.:	27210040	27210020	27210300

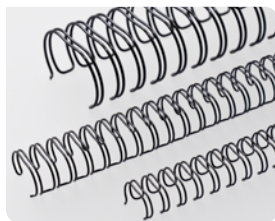
⁽¹⁾ All performance outputs are based on 80 gsm paper and may vary depending on the product type, the working environment and the operator. Dependent on the machine type and the configuration. Technical modifications may be made without notice.



RENZ RING WIRE® - WIRE BINDING COMBS

RENZ RING WIRE® and calendar hangers for all your document and calendar binding needs. Produced with the highest quality wire to guarantee a perfect close.

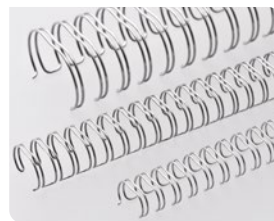
Standard



black

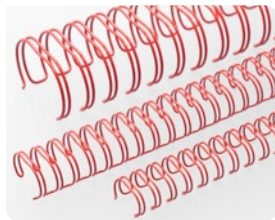


white

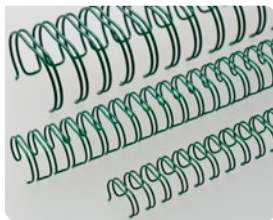


silver matt (NC)

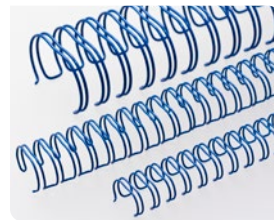
Colour



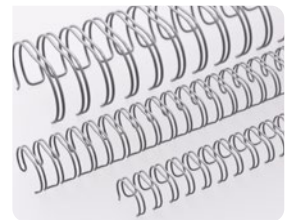
red



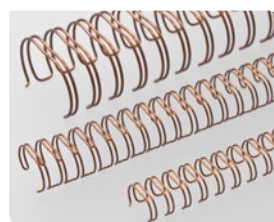
green



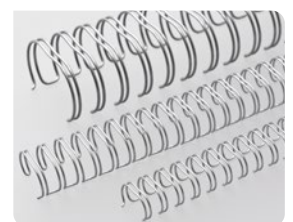
blue



grey



bronze



silver shiny (NN)



RENZ RING WIRE® Wire binding combs

3:1 PITCH

Ø	Ø	Max. book thickness ⁽¹⁾	Max. sheets ⁽¹⁾	Pieces per WirePack® box	Pieces per plastic box
1/4"	6,9 mm	4,5 mm	45	100	-
5/16"	8,0 mm	6,0 mm	60	100	-
3/8"	9,5 mm	7,5 mm	75	100	-
7/16"	11,0 mm	9,0 mm	90	100	-
1/2"	12,7 mm	10,5 mm	105	100	-
9/16"	14,3 mm	12,0 mm	120	50	-
5/8"	16,0 mm	13,5 mm	135	50	-

RENZ RING WIRE® Wire binding combs

2:1 PITCH

1/4"	6,9 mm	4,5 mm	45	100	-
5/16"	8,0 mm	6,0 mm	60	100	-
3/8"	9,5 mm	7,5 mm	75	100	-
7/16"	11,0 mm	9,0 mm	90	100	-
1/2"	12,7 mm	10,5 mm	105	100	-
9/16"	14,3 mm	12,0 mm	120	50	-
5/8"	16,0 mm	13,5 mm	135	50	-
3/4"	19,0 mm	16,0 mm	160	50	-
7/8"	22,0 mm	19,0 mm	190	50	-
1"	25,4 mm	22,0 mm	220	25	-
1 1/8"	28,5 mm	25,0 mm	250	-	20
1 1/4"	32,0 mm	28,0 mm	280	-	20
1 1/2"	38,0 mm	34,0 mm	340	-	20



RENZ WIRE PACK

Unique non-tangle WIRE PACK® reduces wire wastage, minimising wire loss and cost.



RING WIRE OPENER

Reliable and easy hand wire opening device for all RENZ RING WIRE® or any wire bound documents.



Technical modifications may be made without notice.

1 mm = 10 sheets of paper, based on 80 gsm.

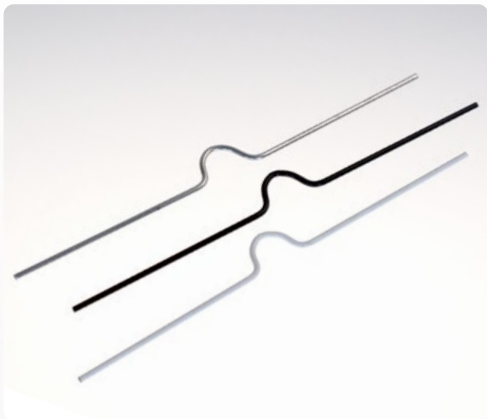
⁽¹⁾Number of sheets when binding manually based on 80 gsm paper. When binding with automatic equipment please refer to the machine manual for sheet capacity.

⁽²⁾Only available in: black, white or silver (NC).

RENZ
Premium Quality

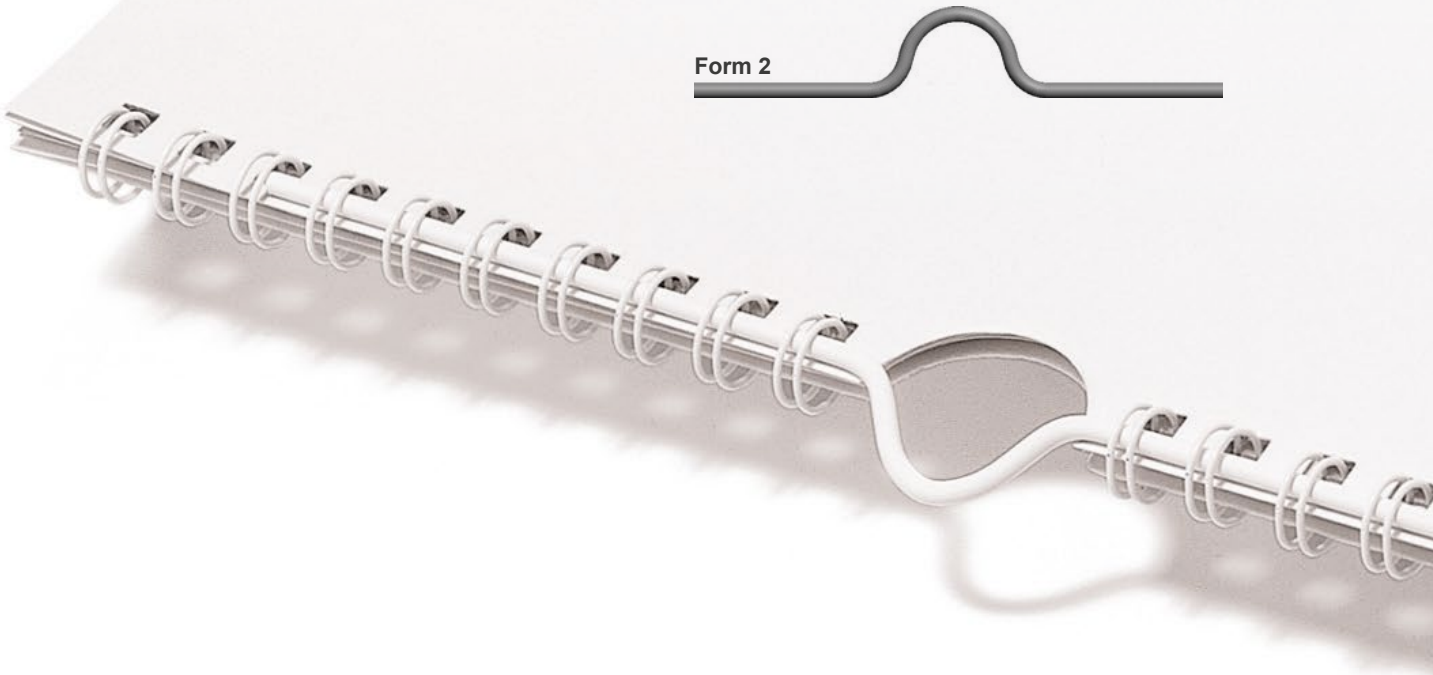


CALENDAR HANGERS



FORM 2

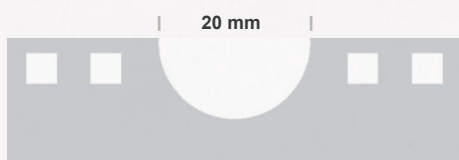
Form	Length	Colour	Pcs.	Art. - No.
Form 2	200 mm	white	100	2510220000
Form 2	200 mm	black	100	2510220001
Form 2	200 mm	silver	100	2510220009





TC 20

Reliable, desktop, hand thumb cut calendar punch machine producing a 20 mm thumb cut.



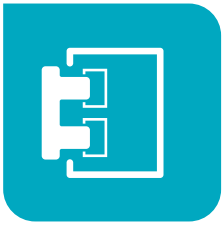
Technical modifications may be made without notice.

1 mm = 10 sheets of paper, based on 80 gsm.

⁽¹⁾Number of sheets when binding manually based on 80 gsm paper. When binding with automatic equipment please refer to the machine manual for sheet capacity.

⁽²⁾Only available in: black, white or silver (NC).

RENZ
Premium Quality



PLASTIC COMB BINDING

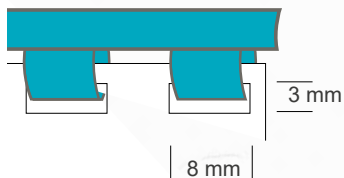
Main advantage is that if the document is continually being added to or changed plastic comb can be opened up and pages can be changed without damage to document or loss of comb. Don't get complete 360 degree page turn as spine gets in the way. Suitable for binding documents up to 48 mm thick.





US-Pitch

21 rings in A4



NEW!



PRIVATE BIND

Entry-level desktop home range for manual punching and binding. For use with low volumes of books at home.



COMBINETTE

Entry-level office manual punching and binding machine designed for regular use in a small to medium sized office.



COMBI S

Office manual punching and binding machine designed for regular use in a small to medium sized office.

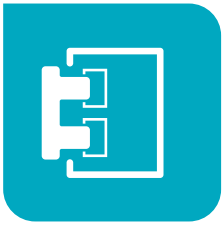


COMBI COMFORT +

Electric punching and manual binding machine designed for regular use in a small to medium sized office. It takes the manual labour out of punching.

Format:	10 - 300 mm	10 - 300 mm	10 - 340 mm	10 - 340 mm
Max. punching thickness:	1 mm	2.5 mm	2.5 mm	2.5 mm
Selectable punch pins (QSA):	No	No	Yes	Yes
Variable margin depth:	No	No	Yes	Yes
Binding thickness:	1 - 15 mm	1 - 48 mm	1 - 48 mm	1 - 48 mm
No. of books output:⁽¹⁾	50 per hr.	200 per hr.	200 per hr.	250 per hr.
Art.- No.:	26340030	26340000	26340020	27340300

⁽¹⁾ All performance outputs are based on 80 gsm paper and may vary depending on the product type, the working environment and the operator. Dependent on the machine type and the configuration. Technical modifications may be made without notice.



PLASTIC COMBS

High-quality plastic combs to fit all plastic binding machines.
Pages turn freely and open flat. Plastic combs enable you to add additional pages at anytime.

Standard Colours



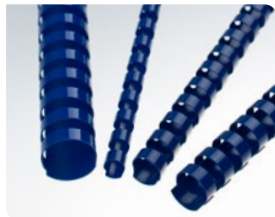
black



white



red



blue



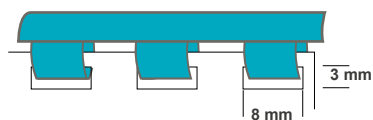
Plastic combs - A4 - round

Comb diameter Ø	Max. book thickness ⁽¹⁾	Max. sheets ⁽¹⁾	Ano. of rings US-pitch	Pieces per box
6,0 mm	3,0 mm	30	21	100
8,0 mm	5,0 mm	50	21	100
10,0 mm	7,0 mm	70	21	100
12,0 mm	9,0 mm	90	21	100
14,0 mm	11,0 mm	110	21	100
16,0 mm	13,0 mm	130	21	100
19,0 mm	16,0 mm	160	21	50
22,0 mm	19,0 mm	190	21	50
25,0 mm	22,0 mm	220	21	50
28,0 mm	25,0 mm	250	21	25

Plastic combs - A4 - oval with locking clips

32,0 mm	28,0 mm	280	21	25
38,0 mm	34,0 mm	340	21	25
45,0 mm	41,0 mm	410	21	25
52,0 mm	48,0 mm	480	21	25

US-Pitch



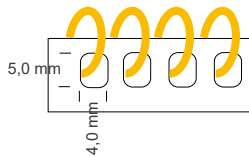
21 rings in A4

⁽¹⁾ All performance outputs are based on 80 gsm paper and may vary depending on the product type, the working environment and the operator. Dependent on the machine type and the configuration. Technical modifications may be made without notice.



COIL & SPIRAL

Plastic coils are virtually indestructible. 360 degree page turn allowing document to be opened completely flat or folded back on itself. The pages go out of registration when turned (left hand side will drop lower than the right). Spiral (metal) is used mainly for notebook production.



0,2475" pitch
47 rings in A4
33 rings in A5



SPB 360

Manual punching and electric inserting machine with manual crimping and cutting. Designed for regular use in a small to medium sized office.



SPB 360 COMFORT +

Electric punching and electric inserting machine with manual crimping and cutting. Designed for regular use in a small to medium sized office.



CBS 340

Electric inserting machine with manual crimping and cutting.

Format:	10 - 360 mm	10 - 360 mm	10 - 360 mm
Max. punching thickness:	2 mm	2 mm	-
Selectable punch pins (QSA):	Yes	Yes	-
Variable margin depth:	No	No	-
Binding thickness:	1 - 16 mm	1 - 16 mm	1 - 16 mm
No of books output: ⁽¹⁾	50 per hr.	100 per hr.	80
Art.-No.:	260754000	270764000	38340011500



SC-pliers

can be used to crimp plastic coils and metal spirals.

Coils

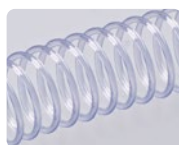
6 mm or 0,2475" Pitch



black



white



transparent

Ø	Max. book thickness ⁽¹⁾	Max. sheets ⁽¹⁾	Pieces per box
6,0 mm	3,0 mm	30	100
8,0 mm	4,5 mm	45	100
10,0 mm	6,0 mm	60	100
12,0 mm	7,5 mm	90	100
14,0 mm	9,0 mm	105	100
16,0 mm	10,5 mm	120	100
18,0 mm	12,0 mm	135	100
20,0 mm	13,5 mm	156	100

... other colours available on request⁽¹⁾



TKB - Total Koil Binder

One machine with two modes of coil insertion that can handle coil diameters from 6 to 50 mm.



TCB - Total Cut & Bend

Dual Sided cut and bending unit for the full range of plastic coil diameters from 6 mm up to 50 mm - with the same bending heads.

Pitch:	Typ 1 – for .2475" / 3:1 pitch Typ 2 – for 4:1 / 3:1 / 2.5:1 pitch	all common
Binding element Ø:	6 - 50 mm	6 - 50 mm
Binding thickness:	3.5 - 41.0 mm	-
Min. binding width:	152.5 mm (with Spine Formers) 25 mm (with Rollers)	140 mm
Max. binding width:	305 mm (with Spine Formers) 990 mm (with Rollers)	430 mm
Binding operation:	Electric insert	Pneumatic version - Compressed air requirements: 80 psi @ 1 cfm
No of books output:⁽¹⁾	350 per hr.	350 per hr.
Art.-No.:	460005800	460005900

0,2475" Pitch

47 rings in A4
33 rings in A5

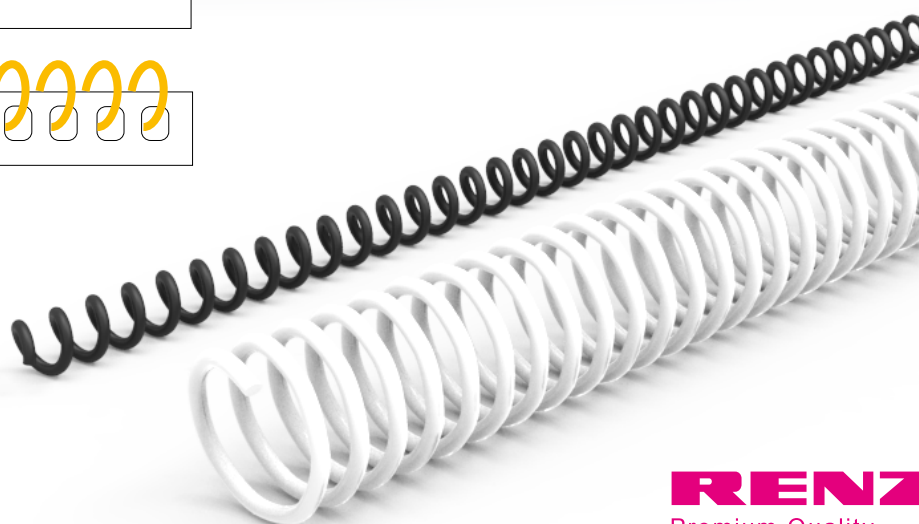


6 mm Teilung

49 rings in A4
35 rings in A5



... other pitches on request



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LAMINATING SYSTEMS

High quality pouch encapsulating laminating systems.
Suitable for all types of encapsulation/lamination to protect those important items: photos, cards, posters, menus, documents and a lot more...



LAMIGO SERIES

Protect and finish your important documents in perfect quality. The RENZ 4RSH-technology guarantees an extremely short heating-up time of just 30 - 60 seconds and a perfect transport with four rolls which ensures an excellent laminating result. The new RENZ LAMIGO series offers elegant design and an impressive performance at the best price for your office or home.



LAMIGO A4

These systems make laminating super quick and easy. The LAMIGO laminators have an impressive warm-up time ensuring the user doesn't have to wait long before beginning to laminate.



LAMIGO A3



LAMIGO A3 PRO

The LAMIGO A3 PRO model provides a quick warm-up time with clear buttons, visual and acoustic indication. The solid construction of the system is also designed for more frequent use.

Working width:	230 mm / A4	330 mm / A3	330 mm / A3
Max. thickness:	2 x 125 mic.	2 x 125 mic.	2 x 125 mic.
Warm-up time:	ca. 30 s / 80 mic ca. 60 s / 125 mic	ca. 40 s / 80 mic ca. 60 s / 125 mic	ca. 45 s / 80 mic ca. 60 s / 125 mic
Laminating speed:⁽¹⁾	450 mm/min.	450 mm/min.	480 mm/min.
Cold lamination:	-	-	Yes
Reverse function:	Anti jam release lever	Anti jam release lever	Reverse motor
Standby function:	Yes	Yes	Yes
Number of rolls:	2 rolls hot (hot shoe) 2 rolls cold	2 rolls hot (hot shoe) 2 rolls cold	2 rolls hot (hot shoe) 2 rolls cold
Art.-No.	342300800	343300800	343300900

⁽¹⁾ All performance outputs are based on 80 gsm paper and may vary depending on the product type, the working environment and the operator. Dependent on the machine type and the configuration. Technical modifications may be made without notice.

LAMIGATOR SERIES

Strong, attractive and high-performance laminating machines in a metal-housing. Suitable for all types of laminating.

NEW!



LAMIGATOR IQ

The laminator with intelligent functions: IQ auto run, IQ anti-jam, IQ power off. The IQ sensor detects the product to be laminated and sets itself automatically for a perfect laminating result.

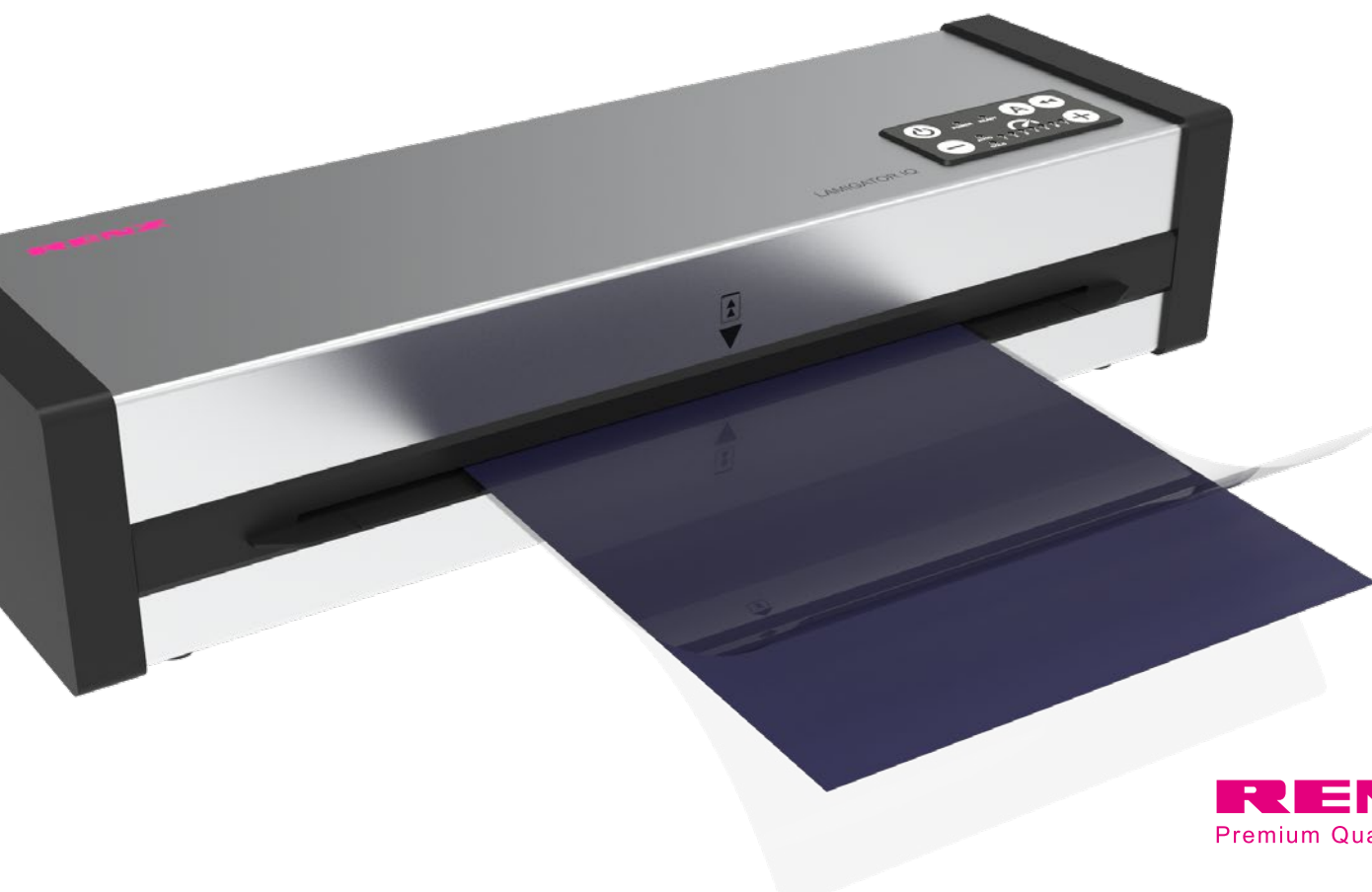
sold out!



LAMIGATOR SPEED

The high-speed laminating system for a range of applications. Numerous settings and the 6 rolls ensure perfect laminating results with impressive speed.

Working width:	330 mm	330 mm
Max. thickness:	2 x 250 mic.	2 x 250 mic.
Warm-up time:	ca. 50 s	ca. 6.5 min
Control panel:	Yes	Yes / LCD
Product recognition:	IQ auto run (automatic)	manual / LCD Display
Laminating speed: ⁽¹⁾	up to 1,000 mm/min	up to 4,000 mm/min
Cold lamination:	Yes	Yes
Reverse function:	Reverse motor & IQ anti-jam	Reverse motor & IQ anti-jam
Standby function:	Yes / IQ power off	Yes / IQ power off
Number of rolls:	2 rollers hot / 2 rollers cold	4 rollers hot / 2 rollers cold
Art.-No.	343401600	343401800





LAMINATING POUCHES LAMINATING ROLLS

High quality RENZ lamination pouches manufactured from the highest quality polyester materials. These pouches will give any printed image a deep and vibrant colour whilst protecting your documents. They are available in a range of formats with rounded corners.

Laminating pouches

	Pouch size	2 x 80 microns	2 x 100 microns	2 x 125 microns	2 x 175 microns	2 x 250 microns	Pieces per box
Credit card	86 x 54 mm	●	-	●	-	●	100
IBM-Format	83 x 59 mm	-	-	●	-	-	100
Business Card	90 x 60 mm	-	-	●	-	-	100
Key-Card	99 x 64 mm	-	-	●	-	-	100
Badge	99 x 67 mm	-	-	●	-	-	100
RENZ size 3	105 x 75 mm	-	-	●	-	-	100
A7	110 x 80 mm	●	-	●	-	-	100
A6	154 x 111 mm	●	-	●	-	-	100
A5	216 x 154 mm	●	-	●	-	-	100
A4	303 x 216 mm	●	-	●	●	●	100
A4	303 x 216 mm	-	-	●	-	-	25
A4 Express pouch	303 x 216 mm	-	-	●	-	-	100
A4 matt	303 x 216 mm	-	●	-	-	-	100
A3	426 x 303 mm	●	-	●	-	-	100
A3	426 x 303 mm	-	-	●	-	-	25
A4 self-adhesive back cover	303 x 216 mm	-	●	-	-	-	100
A4 with leaver arch holes	303 x 228 mm	-	●	-	-	-	100



ID slot punch

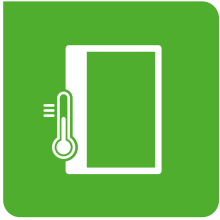


Manual slot punch for ID clips
Need to secure your ID badges?
This machine will punch out
the slot (15 x 3 mm) required
for an ID clip.

ID-Clips



The strap is made of clear
vinyl. It features two holes for
attaching to a range of different
ID cards.



THERMO BINDING





NEW!

THERMAL BINDING COVERS

RENZ Premium Quality thermal binding covers.
With high-quality glue technology which ensures
secure binding of sheets.

Spin Max. thickness	Back cover (200 gr. m ²) Colour	Front cover (0,15 mm) Farbe	Max. sheets ⁽¹⁾	Format	Pieces per box	Art-No.
1,5 mm	white	transparent	15	A4	50	295001500
2,0 mm	white	transparent	20	A4	50	295002000
3,0 mm	white	transparent	30	A4	50	295003000
4,0 mm	white	transparent	40	A4	50	295004000
6,0 mm	white	transparent	60	A4	50	295006000
8,0 mm	white	transparent	80	A4	50	295008000
10,0 mm	white	transparent	100	A4	50	295010000
12,0 mm	white	transparent	120	A4	50	295012000
15,0 mm	white	transparent	150	A4	50	295015000
18,0 mm	white	transparent	180	A4	50	295018000

⁽¹⁾ All performance outputs are based on 80 gsm paper and may vary depending on the product type, the working environment and the operator. Dependent on the machine type and the configuration. Technical modifications may be made without notice.



BINDING ACCESSORIES

Add value with document accessories. Whether it is colourful binding elements, front & back covers, self adhesive pouches, calendar hangers, filing strips or any other enhancement...
RENTZ gives your documents that lasting impression.



BINDING COVERS

TRANSPARENT



matt transparent



clear transparent



yellow transparent



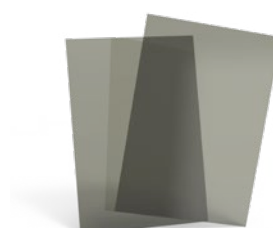
red transparent



green transparent



blue transparent



smokey transparent

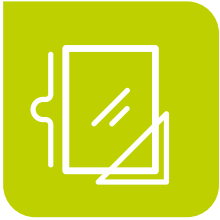


**Poly matt 500
Poly matt 700**

Colour	Format	Thickness	Pcs	Art.-No.:
matt	A4	0,20 mm	100	20200014
clear	A4	0,15 mm	100	20150094
clear	A5	0,20 mm	100	20200095
clear	A4	0,20 mm	100	20200094
clear	A3	0,20 mm	100	20200093
clear	A4	0,30 mm	100	20300094
yellow	A4	0,20 mm	100	20200074
red	A4	0,20 mm	100	20200024
green	A4	0,20 mm	100	20200044
blue	A4	0,20 mm	100	20200034
smoky	A4	0,20 mm	100	20200054
Poly matt 500	A4	0,50 mm	50	205009014
Poly matt 700	A4	0,70 mm	50	207009014



NEW!



BINDING COVERS

CLASSIC



classic white

NEW!



classic black

NEW!



classic nature brown

NEW!



classic coffee

EMBOSSED IMITATION LEATHER

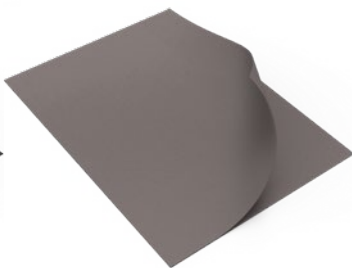


embossed white

NEW!



embossed black



embossed grey



embossed red



embossed ivory

CHROMO

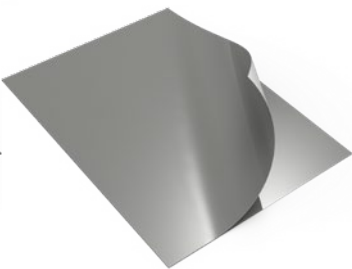


chromo white

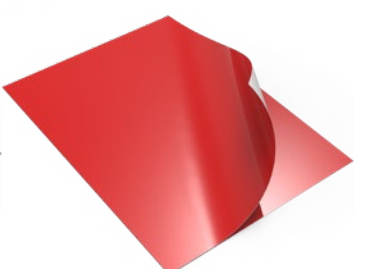
NEW!



chromo black



chromo silver



chromo red

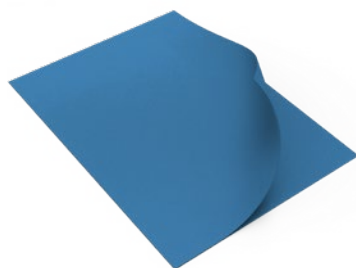
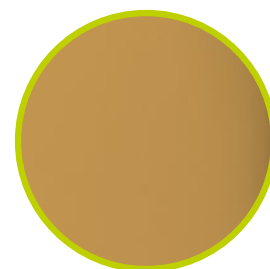
NEW!



classic dark blue

Classic

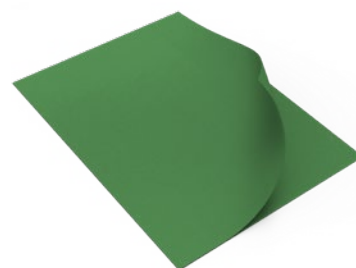
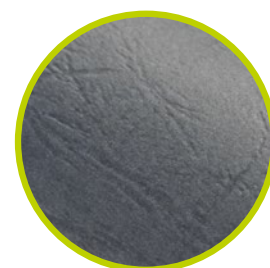
Colour	Format	Thickness	Pcs.	Art.-No.:
white	A4	300 gr. /m ²	100	21300004
black	A4	300 gr. /m ²	100	212300014
nature brown	A4	300 gr. /m ²	100	212300054
coffee	A4	300 gr. /m ²	100	212300174
dark blue	A4	300 gr. /m ²	100	212300034



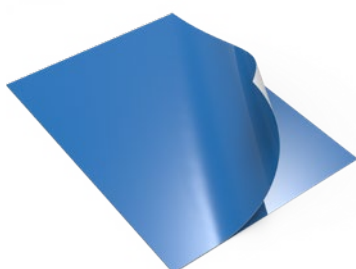
embossed blue

Embossed

Colour	Format	Thickness	Pcs.	Art.-No.:
white	A4	250 gr. /m ²	100	213250004
black	A4	250 gr. /m ²	100	21300014
grey	A4	250 gr. /m ²	100	21300064
red	A4	250 gr. /m ²	100	21300024
blue	A4	250 gr. /m ²	100	21300034
ivory	A4	250 gr. /m ²	100	21300084
green	A4	250 gr. /m ²	100	21300044



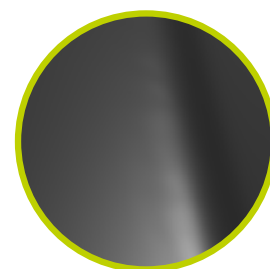
embossed green



chromo blue

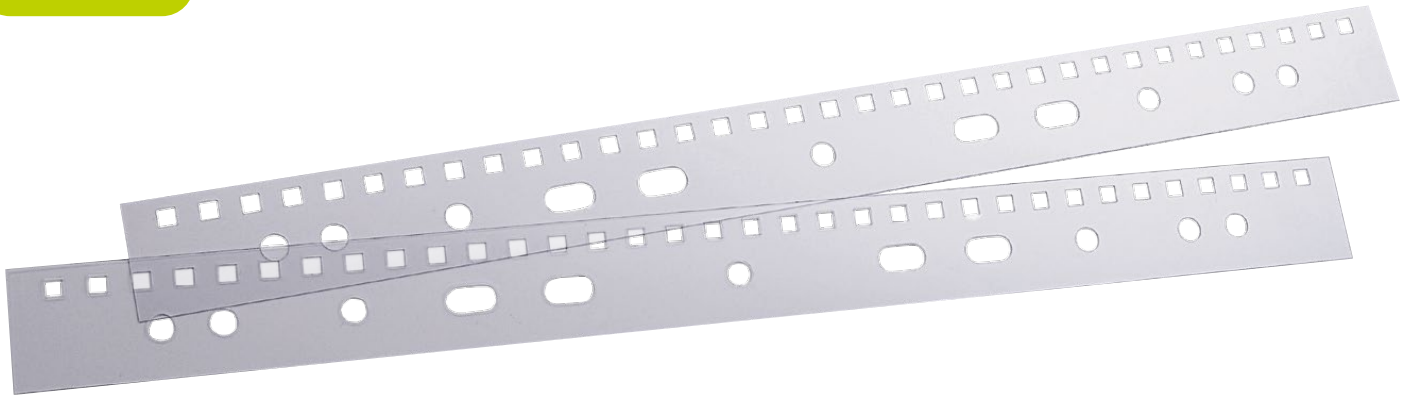
Chromo

Colour	Format	Thickness	Pcs.	Art.-No.:
white	A5	250 gr. /m ²	100	21250005
white	A4	250 gr. /m ²	100	21250004
white	A3	250 gr. /m ²	100	21250003
black	A4	250 gr. /m ²	100	21250014
silver	A4	250 gr. /m ²	100	21250064
red	A4	250 gr. /m ²	100	21250024
blue	A4	250 gr. /m ²	100	21250034





FILING STRIPS



RENZ RING WIRE®

Pitch	Format	Thickness	Punch Pattern	Pcs	Art. - No.
3:1	A4	0,3 mm	4,0 x 4,0 mm	100	2203002
3:1	A5	0,3 mm	4,0 x 4,0 mm	100	2203009
3:1	A4	0,3 mm	Ø = 4,0 mm	100	2203061
3:1	A5	0,3 mm	Ø = 4,0 mm	100	2203065
2:1	A4	0,3 mm	3,5 x 5,5 mm	100	2203004
2:1	A5	0,3 mm	3,5 x 5,5 mm	100	2203010
2:1	A4	0,3 mm	6,0 x 6,0 mm	100	2203003
2:1	A5	0,3 mm	6,0 x 6,0 mm	100	2203012
2:1	A4	0,3 mm	Ø = 6,0 mm	100	2203051

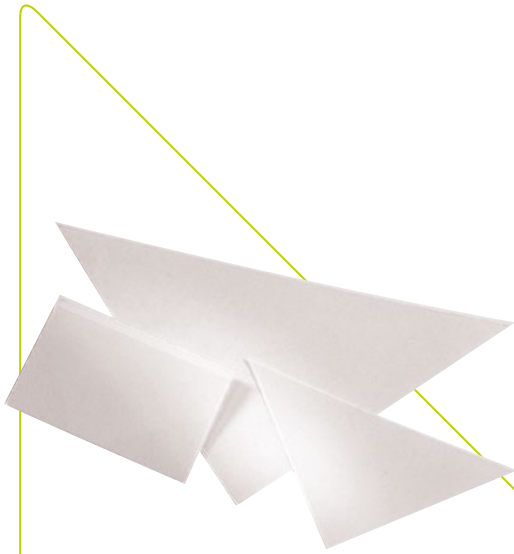


PLASTIC COMB

Pitch	Format	Thickness	Punch Pattern	Pcs	Art. - No.
US	A4	0,3 mm	3,0 x 8,0 mm	100	2203081
US	A5	0,3 mm	3,0 x 8,0 mm	100	2203085



SELF ADHESIVE POUCHES



TRIANGULAR POUCHES

Size	Pcs	Art. - No.
100 x 100 mm	100	23100100
170 x 170 mm	100	23170170



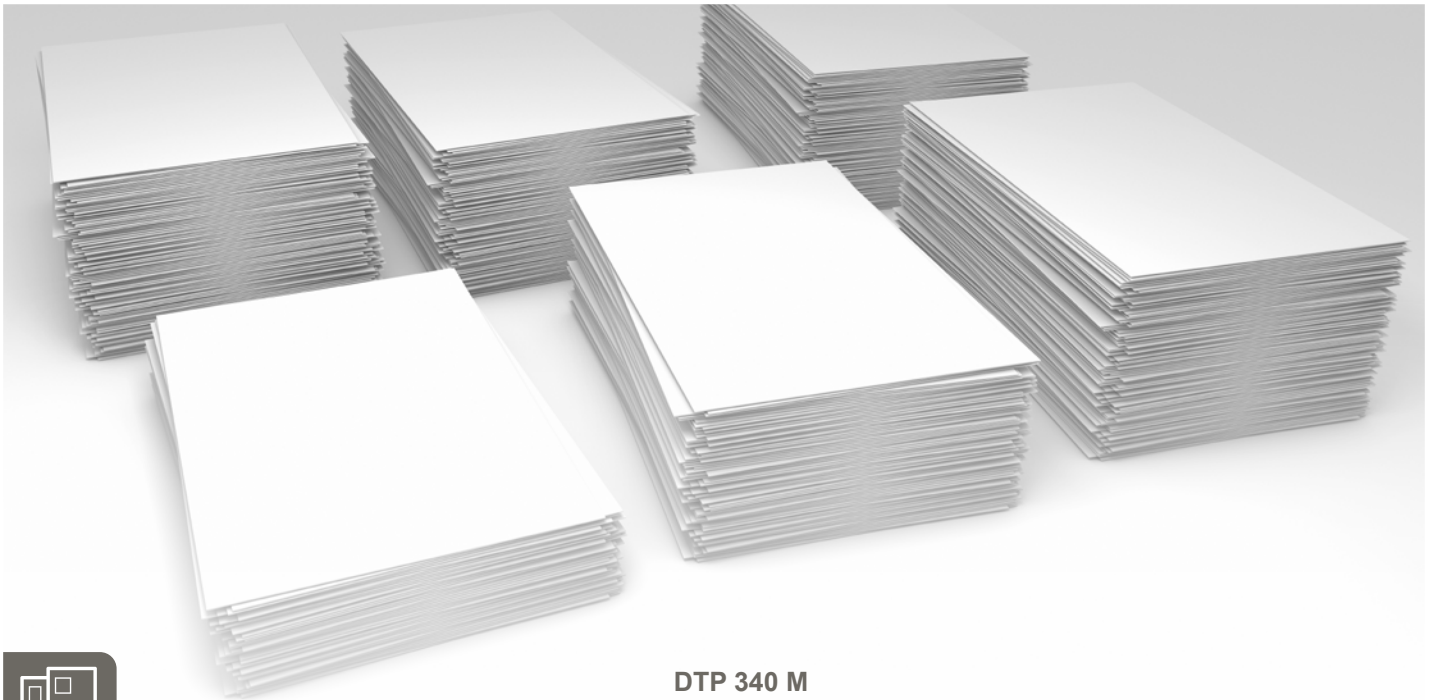
BUSINESS CARDS

Size	Pcs	Art. - No.
95 x 60 mm	100	23095060
105 x 60 mm	100	23105060



CD-POUCHES

Size	Pcs	Art. - No.
127 x 127 mm	100	23127127



DTP 340 M

Reliable, heavy-duty, desktop punching machine. The modular design makes it very versatile for all types of book and calendar production.

Mechanical cycles: ⁽¹⁾	1,200 per hr.
Format:	10 - 340 mm
Max. punching thickness:	3.5 mm
Selectable punch pins (QSA):	Yes
Variable margin depth: ⁽¹⁾	Yes
Punch dies available:	3:1, 2:1 ring wire, calendar, coil, plastic comb
Die changeover time:	1 min
Art.-No.:	363400100



Strong and reliable German engineered punching dies with a working width of 340 mm. Available in a wide range of different punch patterns.



DTP 340 A

Fast and reliable, heavy-duty, semi-automatic, desktop punching machine. Very versatile machine for all types of book and calendar punching production.

Mechanical cycles: ⁽¹⁾	1,200 per hr.
Format:	10 - 340 mm
Max. punching thickness:	3.5 mm
Selectable punch pins (QSA):	Yes
Variable margin depth: ⁽¹⁾	Yes
Punch dies available:	3:1, 2:1 ring wire, calendar, coil, plastic comb
Die changeover time:	1 min
Art.-No.:	363400212



Strong and reliable German engineered punching dies with a working width of 340 mm. Available in a wide range of different punch patterns.

MODULAR BINDING MODULES

Upgrade your DTP 340 M

from a punch to a binding workstation with RENZ MBS binding modules: WBS 360, PBS 340 and CBS 340. These can be used as standalone binding modules to increase productivity with two operators being able to complete the job; one punches and one binds.



WBS 360

Manual RENZ RING WIRE® binding module.



PBS 340

Manual plastic comb binding module.



CBS 340

Electric plastic coil inserting and manual crimping module.



MBS module holding device
required when using the WBS 360, PBS 340 and CBS 340 as standalone machine.

Pitch:	3:1, 2:1	US	6 mm , 0.2475"	-
Binding thickness:	1 - 34 mm	1 - 48 mm	1 - 16 mm	-
Binding width:	360 mm (up to A3 also possible)	340 mm	340 mm	-
No of books output: ⁽¹⁾	250	250	80	-
No of calendars output: ⁽¹⁾	200 per hr.	-	-	-
Art.-No.:	38360033100	38340013400	38340011500	38340019999

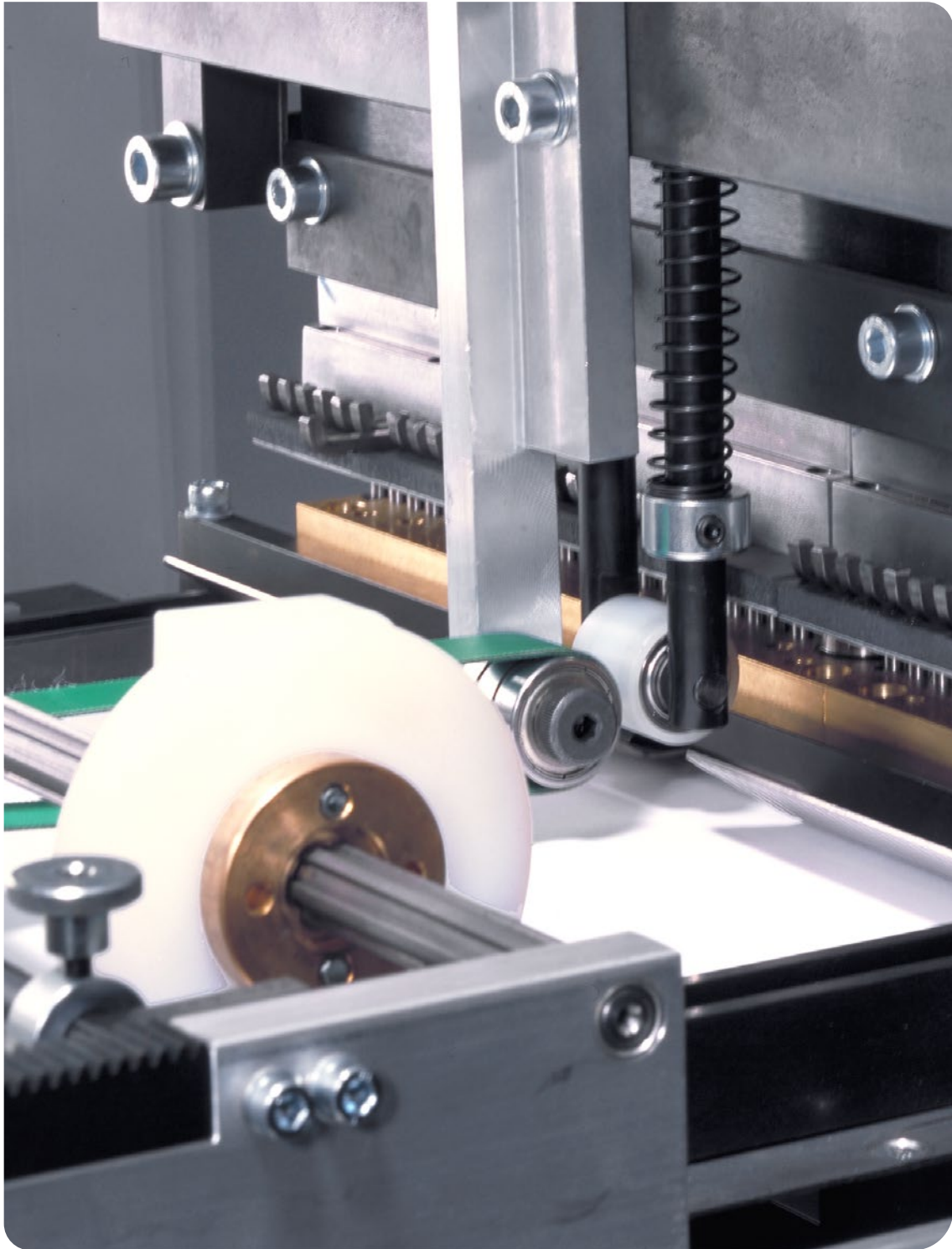


ECL 360 / 500 / 700

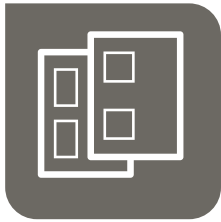
Electric RENZ RING WIRE® closing machines, no effort required. A user-friendly solution to wire bind all your products quickly and easily. Available in 360 mm, 500 mm and 700 mm.

	ECL 360	ECL 500	ECL 700
Pitch:	4:1, 3:1 & 2:1	4:1, 3:1 & 2:1	4:1, 3:1 & 2:1
Binding thickness:	1 - 34 mm	1 - 34 mm	1 - 34 mm
Binding width:	360 mm	500 mm	700 mm
No of books output: ⁽¹⁾	400 per h	400 per h	400 per h
No of calendars output: ⁽¹⁾	250 per h	250 per h	250 per h
Art.-No.:	403600400	405000500	407000600

⁽¹⁾ All performance outputs are based on 80 gsm paper and may vary depending on the product type, the working environment and the operator. Dependent on the machine type and the configuration. Technical modifications may be made without notice.



PROFESSIONAL LINE



PUNCHING SYSTEMS

High quality German engineered punching machines and dies.
Bespoke dies for any punch pattern are available on request for professional machines.



PUNCH 500

Heavy-duty, professional punch machine. Very versatile machine for all types of book and calendar punching production.

PUNCH 500 ES

Punch 500 machine complete with eccentric shafts and micro switch

Mechanical cycles: ⁽¹⁾	3,000 per hr.	3,000 per hr.
Format:	500 mm	500 mm
Max. punching thickness:	3,6 mm*	4,0 mm*
Selectable punch pins (QSA):	Yes*	Yes*
Variable margin depth: ⁽¹⁾	No*	No*
Punch dies available:	3:1, 2:1 ring wire, calendar, coil, plastic comb	3:1, 2:1 ring wire, calendar, coil, plastic comb
Die changeover time:	3 min	3 min



PUNCH 700

Heavy-duty, professional, floor standing punch machine. A very versatile machine for all types of book and calendar punching production.

Mechanical cycles: ⁽¹⁾	2,400 per hr.
Format:	700 mm
Max. punching thickness:	4,2 mm*
Selectable punch pins (QSA):	Yes*
Variable margin depth: ⁽¹⁾	No*
Punch dies available:	3:1, 2:1 ring wire, calendar, coil, plastic comb, tear-off perforation
Die changeover time:	5 min

High quality German engineered punching dies.

We have for every application the right tool with QSA Technology. QSA (Quick Size Adjustment) technology allows the quick cancellation of punching pins without having to remove the die.⁽¹⁾



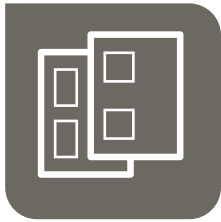
Split two-part dies with thumb cut allow block block punching as well as calendar punching without the need to invest in a second die.

*Dependent on the punch pattern and the die type. Please check the individual leaflet for full die specifications.

⁽¹⁾ All performance outputs are based on 80 gsm paper and may vary depending on the product type, the working environment and the operator. Dependent on the machine type and the configuration. Technical modifications may be made without notice.

PREMIUM QUALITY WORLDWIDE
MADE IN GERMANY

RENZ
Premium Quality



AUTOMATIC PUNCHING



AP 300 COMPACT

Heavy-duty, floor standing, automatic punch machine, for small to medium runs.



AP 300 COMPACT HC (Hard Cover)

Heavy-duty, floor standing, automatic punch machine, for Hard Covers.

Mechanical cycles: ⁽¹⁾	3,600 per hr.	3,000 per hr.
Format:	148 - 320 mm	148 - 320 mm
Max. punching thickness:	1.2 mm	2 mm
Selectable punch pins (QSA):	Yes	Yes
Variable margin depth: ⁽¹⁾	No	No
Punch dies available:	3:1, 2:1 ring wire, calendar, coil, plastic comb	3:1, 2:1 ring wire, calendar, coil, plastic comb
Die changeover time:	1.5 min	1.5 min



AP 360 DIGITAL

Digital setup, heavy-duty, high-speed, professional, automatic, floor standing, auto-punch machine.

Mechanical cycles: ⁽¹⁾	6,000 per hr.
Format:	100 - 360 mm
Max. punching thickness:	2.4 mm
Selectable punch pins (QSA):	Optional
Variable margin depth: ⁽¹⁾	Optional
Punch dies available:	3:1, 2:1 ring wire, calendar, coil, plastic comb, tear-off
Die changeover time:	3 min



AP 360-120 DIGI BL-BL

360 mm width, heavy-duty, high-speed, professional, automatic, floor standing auto-punch machine. Built-in offset collection station for the punched product.

Mechanical cycles: ⁽¹⁾	7,200 per hr.
Format:	125 - 360 mm
Max. punching thickness:	2.4 mm
Selectable punch pins (QSA):	Optional
Variable margin depth: ⁽¹⁾	No
Punch dies available:	3:1, 2:1 ring wire, calendar, coil, plastic comb, tear-off
Die changeover time:	5 min

High quality German engineered punching dies.



We have for every application the right tool with QSA Technology. QSA (Quick Size Adjustment) technology allows the quick cancellation of punching pins without having to remove the die.⁽¹⁾

Split two-part dies with thumb cut allow block punching as well as calendar punching without the need to invest in a second die.

⁽¹⁾ All performance outputs are based on 80 gsm paper and may vary depending on the product type, the working environment and the operator. Dependent on the machine type and the configuration. Technical modifications may be made without notice.



RENZ RING WIRE®

Recognised as a smart, secure, up-market presentation favoured by professionals. Used for majority of calendar production. 360 degree page turn allowing document to be opened completely flat or folded back on itself. Pages remain in perfect registration when turned. Suitable for binding documents up to 13.5 mm (3:1 pitch) and up to 34 mm (2:1 pitch) thick. Worlds largest manufacturer of ring wire in PREMIUM - QUALITY.

SEMI-AUTOMATIC RENZ RING WIRE® BINDING SYSTEMS



MOBI 500

User friendly, flexible, semi-automatic RENZ RING WIRE® binding machine.



AUTOBIND 500

Industrial, high-speed, semi-automatic production RENZ RING WIRE® binding machine.

Mechanical cycles: ⁽¹⁾	1,000 per hr.	2,000 per hr.
Format:	105 - 500 mm	60 - 500 mm
Binding thickness:	1 - 26 mm	1 - 23 mm
Diameter change:	4 - 10 min	15 min
Format change:	2 min	1 min
No of books output: ⁽¹⁾	800 per hr.	1,200 per hr.



AUTOBIND 700

Industrial, high-speed, semi-automatic production RENZ RING WIRE® binding machine.



AUTOBIND 500 HS

Industrial, high-speed, semi-automatic production RENZ RING WIRE® binding machine.

Mechanical cycles: ⁽¹⁾	2,000 per hr.	2,000 per hr.
Format:	60 - 700 mm	60 - 500 mm
Binding thickness:	1 - 20 mm	1 - 23 mm
Diameter change:	15 min	15 min
Format change:	1 min	1min
No of books output: ⁽¹⁾	1,200 per hr.	1,600 per hr.

FULLY-AUTOMATIC RENZ RING WIRE® BINDING SYSTEMS

INLINE 500 COMPACT

Automatic punching and binding machine for books and calendars.



Mechanical cycles: ⁽¹⁾	1,100 per hr.
Format:	125 - 500 mm*
Binding thickness:	20 mm
Diameter change:	15 min
Format change:	5 min
No of books output: ⁽¹⁾	1,200 per hr.



ABL 500

Industrial, high-speed, fully-automatic production RENZ RING WIRE® binding line.



INLINE 500

Industrial, high-speed, fully-automatic punching and RENZ RING WIRE® binding line.

Mechanical cycles: ⁽¹⁾	2,100 per hr.	2,500 per hr.
Format:	70 - 500 mm ⁽¹⁾	70 - 500 mm ⁽¹⁾
Binding thickness:	20 mm	20 mm
Diameter change:	20 min	20 min
Format change:	3 min	5 min
No of books output: ⁽¹⁾	2,000 per hr.	2,000 per hr.

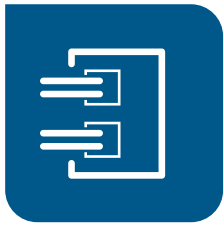
High quality German engineered punching dies.

We have for every application the right tool with QSA Technology. QSA (Quick Size Adjustment) technology allows the quick cancellation of punching pins without having to remove the die.⁽¹⁾

Split two-part dies with thumb cut allow block block punching as well as calendar punching without the need to invest in a second die.



⁽¹⁾ All performance outputs are based on 80 gsm paper and may vary depending on the product type, the working environment and the operator. Dependent on the machine type and the configuration. Technical modifications may be made without notice.

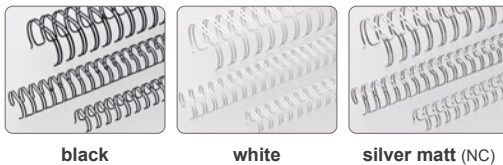


RENZ RING WIRE® - SPOOLS, CALENDAR HANGERS

RENZ RING WIRE® and calendar hangers for all your document and calendar binding needs. Produced with the highest quality wire to guarantee a perfect close.



Standard



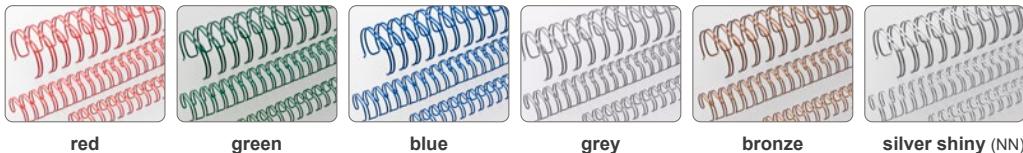
black

white

silver matt (NC)

PREMIUM QUALITY WORLDWIDE
MADE IN GERMANY

Colour



red

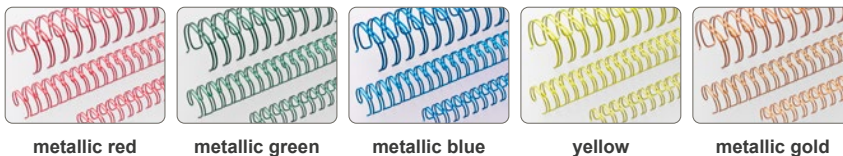
green

blue

grey

bronze

silver shiny (NN)



metallic red

metallic green

metallic blue

yellow
fluorescent

metallic gold

Metallic
RENZ metallic colours are subject to minimum order volumes and only available in spools. Minimum order quantity are 12 spools per colour and diameter.

Spools

High-quality RENZ RING WIRE® spools are available in all diameters, colours and pitches for high speed production.

XL Spools

Increase productivity with the ability to have longer runs with less spool changeovers.



RENZ RING WIRE® Wire comb spools

3:1 Pitch

Ø	Ø	Max. book thickness ⁽¹⁾	Max. sheets ⁽¹⁾	No. of loops with standard spool	XL spool ⁽²⁾ No. of loops	Pieces per WirePack® box	Pieces per plastic box
3/16"	5,5 mm	3,0 mm	30	127.000	-	100	-
1/4"	6,9 mm	4,5 mm	45	91.000	145.000	100	-
5/16"	8,0 mm	6,0 mm	60	64.000	110.000	100	-
3/8"	9,5 mm	7,5 mm	75	46.000	74.000	100	-
7/16"	11,0 mm	9,0 mm	90	34.000	-	100	-
1/2"	12,7 mm	10,5 mm	105	26.000	-	100	-
9/16"	14,3 mm	12,0 mm	120	21.500	-	50	-
5/8"	16,0 mm	13,5 mm	135	15.000	-	50	-

RENZ RING WIRE® Wire comb spools

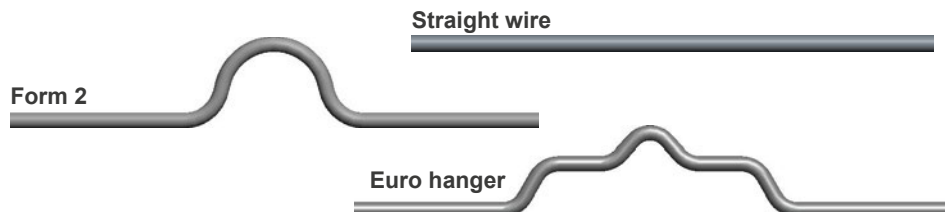
2:1 Pitch

1/4"	6,9 mm	4,5 mm	45	58.000	-	100	-
5/16"	8,0 mm	6,0 mm	60	40.000	-	100	-
3/8"	9,5 mm	7,5 mm	75	31.000	-	100	-
7/16"	11,0 mm	9,0 mm	90	21.000	-	100	-
1/2"	12,7 mm	10,5 mm	105	17.500	-	100	-
9/16"	14,3 mm	12,0 mm	120	14.500	-	50	-
5/8"	16,0 mm	13,5 mm	135	10.500	-	50	-
3/4"	19,0 mm	16,0 mm	160	8.000	-	50	-
7/8"	22,0 mm	19,0 mm	190	6.000	-	50	-
1"	25,4 mm	22,0 mm	220	4.500	-	25	-
1 1/8"	28,5 mm	25,0 mm	250	3.100	-	-	20
1 1/4"	32,0 mm	28,0 mm	280	2.100	-	-	20
1 1/2"	38,0 mm	34,0 mm	340	-	-	-	20

Calendar Hangers

Loose hangers are available:

- Form 2
- Euro hanger
- Straight wire (RENZ KAS system)
- Calendar hangers on reels available

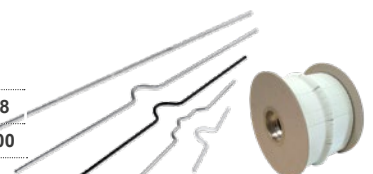


Calendar Hangers: Pre formed loose or on reels

Length in mm	57	70	76	80	100	105	150	200	250	290	300	350	400	450	475	500	550	600
Loose: Form 2	●	●	-	●	-	●	●	●	●	●	-	●	●	●	●	●	●	●
Reel: Form 2	-	-	●	-	●	-	●	●	●	-	●	●	●	●	-	-	-	-
Loose: Euro hanger	●	●	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-
Packaging unit: Preformed	3000	2000	-	2000	-	2000	2000	1000	1000	1000	-	1000	500	500	500	500	400	400
Packing unit: On reel	-	-	5000	-	5000	-	4000	2500	2500	-	2500	2000	1600	1600	-	-	-	-

Straight wire for RENZ KAS systems

Length in mm	88	113	158	208	258	298	358	408	458	483	508	558	608
Packing unit	2000	2000	2000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000



Technical modifications may be made without notice.

1 mm = 10 sheets of paper, based on 80 gsm.

(1) Number of sheets when binding manually based on 80 gsm paper. When binding with automatic equipment please refer to the machine manual for sheet capacity.

(2) Only available in: Black, White or Silver NC.

RENZ
Premium Quality



COIL & SPIRAL BINDING

Plastic coils are virtually indestructible. 360 degree page turn allowing document to be opened completely flat or folded back on itself.

The pages go out of registration when turned (left hand side will drop lower than the right). Spiral (metal) is used mainly for notebook production.



APSI 300 COMPACT

Automatic plastic coil inserting machine aimed for the digital print market. Inserts pre-cut lengths of coil into the pre-punched book blocks.



APSI 300

Automatic plastic coil inserting machine. Inserts pre-cut lengths of coil into the pre-punched book blocks.



APSI 420

Automatic plastic coil inserting machine. Inserts pre-cut lengths of coil into the pre-punched book blocks.



42 SE

Automatic wire spiral inserting machine. Forms and inserts lengths of spirals into the pre-punched book blocks.

Pitch:	0.2475"	0.2475" or 4:1 or 6 mm for coil Ø 6 - 20 mm 3:1 or 2.5:1 for coil Ø 23 - 30 mm	0.2475" or 4:1 or 6 mm for coil Ø 6 - 20 mm 3:1 or 2.5:1 for coil Ø 23 - 30 mm	6 mm (available also for 5 or 8 mm)
Format:	100 - 297 mm	127 - 305 mm	127 - 430 mm	100 - 420 mm
Binding thickness:	5 - 15.6 mm	3.5 - 26 mm	3.5 - 26 mm	3.5 - 24 mm
Diameter change:	5 min	5 min	5 min	15 min
Format change:	2 min	2 min	2 min	5 min
No of books output:⁽¹⁾	450 per hr.	600 per hr.	600 per hr.	600 per hr.

Coils, 6 mm oder 0,2475" Pitch

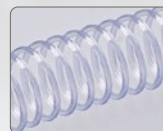
Coil diameter Ø	Max. book thickness ⁽¹⁾	Max. sheets ⁽¹⁾	Packing unit
6,0 mm	3,0 mm	30	100
8,0 mm	4,5 mm	45	100
10,0 mm	6,0 mm	60	100
12,0 mm	7,5 mm	90	100
14,0 mm	9,0 mm	105	100
16,0 mm	10,5 mm	120	100
18,0 mm	12,0 mm	135	100
20,0 mm	13,5 mm	156	100



black



white



transparent



0,2475" Pitch

47 rings in A4
33 rings in A5



6 mm Pitch

49 rings in A4
35 rings in A5



... other colours and pitches on request.



NCF6 CONCEPT FORMER

Automatic coil forming machine. Produces the full range of diameters up to 30 mm and a wide range of pitches

Concept QS Single Interline

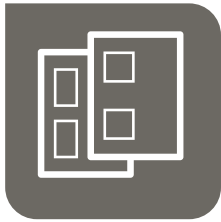
Now you're able to manufacture coil in-house, on demand In-House Manufacturing = 50% Material Cost Savings pre-punched book blocks. For all types of plastic coil book production.



Concept QS2 Dual Interline

Add a 2nd 3000QS4 to your Single Interline System for maximum output. 1 Forming Machine interlined with 2 Auto Inserters. Double your productivity without doubling your cost.

⁽¹⁾ All performance outputs are based on 80 gsm paper and may vary depending on the product type, the working environment and the operator. Dependent on the machine type and the configuration. Technical modifications may be made without notice.



PUNCH PATTERN

Professional punch dies can also be made with bespoke punch patterns.

		TC 20	RW home, RW 360, SRW 360, SRW 360 comfort +	eco home, eco C 360, eco S 360	eco 360 comfort +	Private bind, combinette, combi S, combi comfort +	SPB 360, SPB 360 comfort +	DTP 340 A, DTP 340 M	Punch 500	Punch 500 ES, Punch 500 HD	Punch 700	AP 360 Manual/Digital	AP 360 - 120 Digi BL - BL	KUGLER ProPunch 36/50	INLINE 360	INLINE 500, INLINE 750
RENZ RING WIRE® - 3:1 Pitch																
4.0 x 4.0 mm			●					●	●	●	●	●	●	●	●	●
4,5 x 4,5 mm										●	●	●	●	●	●	●
Ø 4.0 mm								●		●	●	●	●	●	●	●
Ø 4.5 mm									●	●	●	●	●	●	●	●
RENZ RING WIRE® - 2:1 Pitch																
5.5 x 3.5 mm			●					●	●	●	●	●	●	●	●	●
6.0 x 6.0 mm								●	●	●	●	●	●	●	●	●
6.5 x 6.5 mm										●	●	●	●	●	●	●
Ø 6.0 mm								●		●	●	●	●	●	●	●
Ø 6.5 mm									●	●						
Plastic Comb																
US 8.0 x 3.0 mm					●			●	●	●	●	●	●	●		
Euro 7.0 x 3.0 mm										●	●	●	●	●		
Coil / Spiral																
6 mm, rund 4 mm										●	●	●	●	●		
6 mm, oval 4.5 x 3.6 mm										●	●	●	●	●		
0.2475, oval 5.0 x 4.0 mm							●	●	●	●	●	●	●	●		
8.47 (3:1), oval 6.5 x 5.5 mm										●	●	●	●	●		
6.35 (4:1), oval 5.0 x 4.0 mm										●	●	●	●	●		
Calendar Options																
20 mm thumb cut ⁽¹⁾		●						●	●	●	●	●	●	●	●	●
Euro thumb cut										●	●	●	●	●	●	●
4.5 mm nail hole													●		●	●

⁽¹⁾ 16 mm thumb cut is available on request, dependent on machine type.

