

# SONWAVE



**BIEGBARE PROFILE**  
BENDABLE PROFILES  
PROFILÉS FLEXIBLES

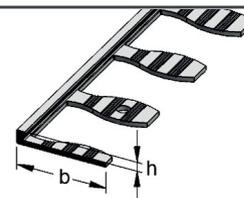
- D** Wenn Sie geschmackvolle Abschlüsse zu angrenzenden Belägen hochwertig und individuell gestalten möchten, bieten Ihnen die biegbaren **SONWAVE** Abschlussprofile die optimale Möglichkeit dazu.  
Preise für die Biegemaschine auf Anfrage.
- GB** If you want to create appealing finishes for adjacent floor coverings of high quality and individuality, the flexible **SONWAVE** finish profiles offer the perfect opportunity.  
Prices for the bending machine on request.
- F** Si vous souhaitez créer des finitions raffinements et individualismes avec des revêtements adjacents, les profilés d'arrêt flexibles de la série **SONWAVE** offrent une excellente opportunité.  
Prix de la cintreuse sur demande.



# SONWAVE

**Abschlussprofile**  
Border profiles  
Seuils d'arrêt

**S-Stanzung offen (SO) | biegbar | gelocht**  
S-press cut, open (SO) | bendable | perforated  
découpé en forme de S, ouvre (SO) | flexible | perforé



Aluminium eloxiert aluminium anodized aluminium anodisé	h	b			
<b>B: 2 mm</b>				<b>8501 SO</b>	<b>€ / St.</b>
Natur   MF nature   nature	2	25	90	931 48501 00090	
			270	931 48501 00270	
Silber silver   argent	2	25	90	931 48501 11090	
			270	931 48501 11270	
Edelstahl stainless steel acier inoxydable	2	25	90	931 48501 12090	
			270	931 48501 12270	
Sand sand   sable	2	25	90	931 48501 13090	
			270	931 48501 13270	
Gold gold   or	2	25	90	931 48501 14090	
			270	931 48501 14270	
Bronze bronze   bronze	2	25	90	931 48501 15090	
			270	931 48501 15270	

Aluminium eloxiert aluminium anodized aluminium anodisé	h	b			
<b>B: 2,5 mm</b>				<b>8502 SO</b>	<b>€ / St.</b>
Natur   MF nature   nature	2,5	25	90	931 48502 00090	
			270	931 48502 00270	
Silber silver   argent	2,5	25	90	931 48502 11090	
			270	931 48502 11270	
Edelstahl stainless steel acier inoxydable	2,5	25	90	931 48502 12090	
			270	931 48502 12270	
Sand sand   sable	2,5	25	90	931 48502 13090	
			270	931 48502 13270	
Gold gold   or	2,5	25	90	931 48502 14090	
			270	931 48502 14270	
Bronze bronze   bronze	2,5	25	90	931 48502 15090	
			270	931 48502 15270	

<b>B: 3 mm</b>				<b>8503 SO</b>	<b>€ / St.</b>
Natur   MF nature   nature	3	25	90	931 48503 00090	
			270	931 48503 00270	
Silber silver   argent	3	25	90	931 48503 11090	
			270	931 48503 11270	
Edelstahl stainless steel acier inoxydable	3	25	90	931 48503 12090	
			270	931 48503 12270	
Sand sand   sable	3	25	90	931 48503 13090	
			270	931 48503 13270	
Gold gold   or	3	25	90	931 48503 14090	
			270	931 48503 14270	
Bronze bronze   bronze	3	25	90	931 48503 15090	
			270	931 48503 15270	

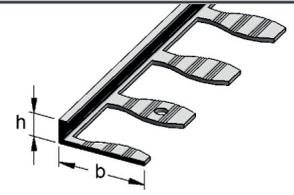
<b>B: 4,5 mm</b>				<b>8505 SO</b>	<b>€ / St.</b>
Natur   MF nature   nature	4,5	25	90	931 48505 00090	
			270	931 48505 00270	
Silber silver   argent	4,5	25	90	931 48505 11090	
			270	931 48505 11270	
Edelstahl stainless steel acier inoxydable	4,5	25	90	931 48505 12090	
			270	931 48505 12270	
Sand sand   sable	4,5	25	90	931 48505 13090	
			270	931 48505 13270	
Gold gold   or	4,5	25	90	931 48505 14090	
			270	931 48505 14270	
Bronze bronze   bronze	4,5	25	90	931 48505 15090	
			270	931 48505 15270	

<b>B: 6 mm</b>				<b>8506 SO</b>	<b>€ / St.</b>
Natur   MF nature   nature	6,0	25	90	931 48506 00090	
			270	931 48506 00270	
Silber silver   argent	6,0	25	90	931 48506 11090	
			270	931 48506 11270	
Edelstahl stainless steel acier inoxydable	6,0	25	90	931 48506 12090	
			270	931 48506 12270	
Sand sand   sable	6,0	25	90	931 48506 13090	
			270	931 48506 13270	
Gold gold   or	6,0	25	90	931 48506 14090	
			270	931 48506 14270	
Bronze bronze   bronze	6,0	25	90	931 48506 15090	
			270	931 48506 15270	

<b>B: 8 mm</b>				<b>8508 SO</b>	<b>€ / St.</b>
Natur   MF nature   nature	8,0	25	90	931 48508 00090	
			270	931 48508 00270	
Silber silver   argent	8,0	25	90	931 48508 11090	
			270	931 48508 11270	
Edelstahl stainless steel acier inoxydable	8,0	25	90	931 48508 12090	
			270	931 48508 12270	
Sand sand   sable	8,0	25	90	931 48508 13090	
			270	931 48508 13270	
Gold gold   or	8,0	25	90	931 48508 14090	
			270	931 48508 14270	
Bronze bronze   bronze	8,0	25	90	931 48508 15090	
			270	931 48508 15270	

**Abschlussprofile**  
Border profiles  
Seuils d'arrêt

**S-Stanzung offen (SO) | biegsam | gelocht**  
S-press cut, open (SO) | bendable | perforated  
découpé en forme de S, ouvre (SO) | flexible | perforé



Aluminium eloxiert aluminium anodized aluminium anodisé	h	b			 10 Stück   piece   pièce
<b>B: 10,3 mm</b>				<b>8510 SO</b>	<b>€ / St.</b>
Natur   MF nature   nature 	10,3	25	90	931 48510 00090	
			270	931 48510 00270	
Silber silver   argent 	10,3	25	90	931 48510 11090	
			270	931 48510 11270	
Edelstahl stainless steel acier inoxydable 	10,3	25	90	931 48510 12090	
			270	931 48510 12270	
Sand sand   sable 	10,3	25	90	931 48510 13090	
			270	931 48510 13270	
Gold gold   or 	10,3	25	90	931 48510 14090	
			270	931 48510 14270	
Bronze bronze   bronze 	10,3	25	90	931 48510 15090	
			270	931 48510 15270	

Aluminium eloxiert aluminium anodized aluminium anodisé	h	b			 10 Stück   piece   pièce
<b>B: 12,5 mm</b>				<b>8513 SO</b>	<b>€ / St.</b>
Natur   MF nature   nature 	12,5	25	90	931 48513 00090	
			270	931 48513 00270	
Silber silver   argent 	12,5	25	90	931 48513 11090	
			270	931 48513 11270	
Edelstahl stainless steel acier inoxydable 	12,5	25	90	931 48513 12090	
			270	931 48513 12270	
Sand sand   sable 	12,5	25	90	931 48513 13090	
			270	931 48513 13270	
Gold gold   or 	12,5	25	90	931 48513 14090	
			270	931 48513 14270	
Bronze bronze   bronze 	12,5	25	90	931 48513 15090	
			270	931 48513 15270	

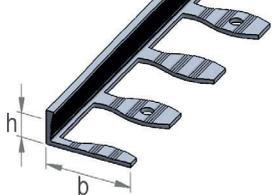
<b>B: 14 mm</b>				<b>8514 SO</b>	<b>€ / St.</b>
Natur   MF nature   nature 	14,0	25	90	931 48514 00090	
			270	931 48514 00270	
Silber silver   argent 	14,0	25	90	931 48514 11090	
			270	931 48514 11270	
Edelstahl stainless steel acier inoxydable 	14,0	25	90	931 48514 12090	
			270	931 48514 12270	
Sand sand   sable 	14,0	25	90	931 48514 13090	
			270	931 48514 13270	
Gold gold   or 	14,0	25	90	931 48514 14090	
			270	931 48514 14270	
Bronze bronze   bronze 	14,0	25	90	931 48514 15090	
			270	931 48514 15270	

<b>B: 15 mm</b>				<b>8515 SO</b>	<b>€ / St.</b>
Natur   MF nature   nature 	15,0	25	90	931 48515 00090	
			270	931 48515 00270	
Silber silver   argent 	15,0	25	90	931 48515 11090	
			270	931 48515 11270	
Edelstahl stainless steel acier inoxydable 	15,0	25	90	931 48515 12090	
			270	931 48515 12270	
Sand sand   sable 	15,0	25	90	931 48515 13090	
			270	931 48515 13270	
Gold gold   or 	15,0	25	90	931 48515 14090	
			270	931 48515 14270	
Bronze bronze   bronze 	15,0	25	90	931 48515 15090	
			270	931 48515 15270	

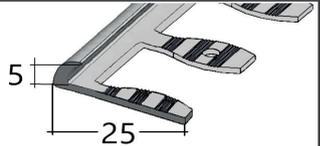
<b>B: 18 mm</b>				<b>8518 SO</b>	<b>€ / St.</b>
Natur   MF nature   nature 	18,0	25	90	931 48518 00090	
			270	931 48518 00270	
Silber silver   argent 	18,0	25	90	931 48518 11090	
			270	931 48518 11270	
Edelstahl stainless steel acier inoxydable 	18,0	25	90	931 48518 12090	
			270	931 48518 12270	
Sand sand   sable 	18,0	25	90	931 48518 13090	
			270	931 48518 13270	
Gold gold   or 	18,0	25	90	931 48518 14090	
			270	931 48518 14270	
Bronze bronze   bronze 	18,0	25	90	931 48518 15090	
			270	931 48518 15270	

<b>B: 20 mm</b>				<b>8520 SO</b>	<b>€ / St.</b>
Natur   MF nature   nature 	20,0	25	90	931 48520 00090	
			270	931 48520 00270	
Silber silver   argent 	20,0	25	90	931 48520 11090	
			270	931 48520 11270	
Edelstahl stainless steel acier inoxydable 	20,0	25	90	931 48520 12090	
			270	931 48520 12270	
Sand sand   sable 	20,0	25	90	931 48520 13090	
			270	931 48520 13270	
Gold gold   or 	20,0	25	90	931 48520 14090	
			270	931 48520 14270	
Bronze bronze   bronze 	20,0	25	90	931 48520 15090	
			270	931 48520 15270	

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<b>Abschlussprofile</b> Border profiles Seuils d'arrêt	<b>S-Stanzung offen (SO)   biegsam   gelocht</b> S-press cut, open (SO)   bendable   perforated découpé en forme de S, ouvre (SO)   flexible   perforé	
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Aluminium eloxiert aluminium anodized aluminium anodisé	h	b			 10 Stück   piece   pièce
<b>B: 22 mm</b>				<b>8522 SO</b>	<b>€ / St.</b>
Natur   MF nature   nature	22,0	25	90	931 48522 00090	
			270	931 48522 00270	
Silber silver   argent	22,0	25	90	931 48522 11090	
			270	931 48522 11270	
Edelstahl stainless steel acier inoxydable	22,0	25	90	931 48522 12090	
			270	931 48522 12270	
Sand sand   sable	22,0	25	90	931 48522 13090	
			270	931 48522 13270	
Gold gold   or	22,0	25	90	931 48522 14090	
			270	931 48522 14270	
Bronze bronze   bronze	22,0	25	90	931 48522 15090	
			270	931 48522 15270	

<b>Abschlussprofile</b> Border profiles Seuils d'arrêt	<b>S-Stanzung offen (SO)   biegsam   gelocht</b> S-press cut, open (SO)   bendable   perforated découpé en forme de S, ouvre (SO)   flexible   perforé	
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Aluminium eloxiert aluminium anodized aluminium anodisé	h	b			 10 Stück   piece   pièce
<b>B: 5 mm</b>				<b>8635 SO</b>	<b>€ / St.</b>
Silber silver   argent	5,0	25	90	931 48635 11090	
			270	931 48635 11270	
Edelstahl stainless steel acier inoxydable	5,0	25	90	931 48635 12090	
			270	931 48635 12270	
Sand sand   sable	5,0	25	90	931 48635 13090	
			270	931 48635 13270	
Gold gold   or	5,0	25	90	931 48635 14090	
			270	931 48635 14270	
Bronze bronze   bronze	5,0	25	90	931 48635 15090	
			270	931 48635 15270	

**In unserer flexiblen Produktion stanzen wir weitere Profile auf Anfrage. Sprechen Sie uns gerne an.**  
 In our flexible production we punch other profiles on request.  
 Please do not hesitate to contact us.  
 Dans notre production flexible, nous découpons d'autres profilés sur demande.  
 N'hésitez pas à nous contacter.



SONWOOD-FLEXO

SONWOOD

SONVIN

SONCLICK

SONBRIDGE

SONTEX

SONWAVE

SONSTAIR

SONWALL