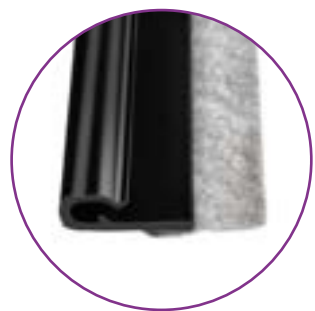
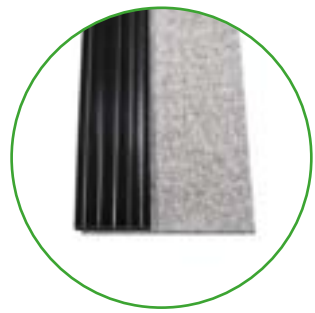


ARTIKEL UND QUERSCHNITTE/PARTS AND CROSS SECTIONS

ALLE QUERSCHNITTE IN ORIGINALGRÖSSE MIT ARTIKELNUMMER/ALL CROSS-SECTIONS IN ORIGINAL SIZE WITH ARTICLE NUMBER



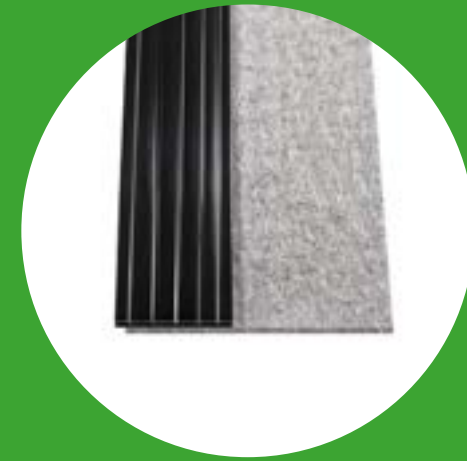
FLACH- BÄNDER/ FLAT STRIPS

Merkmal: flaches Profil.

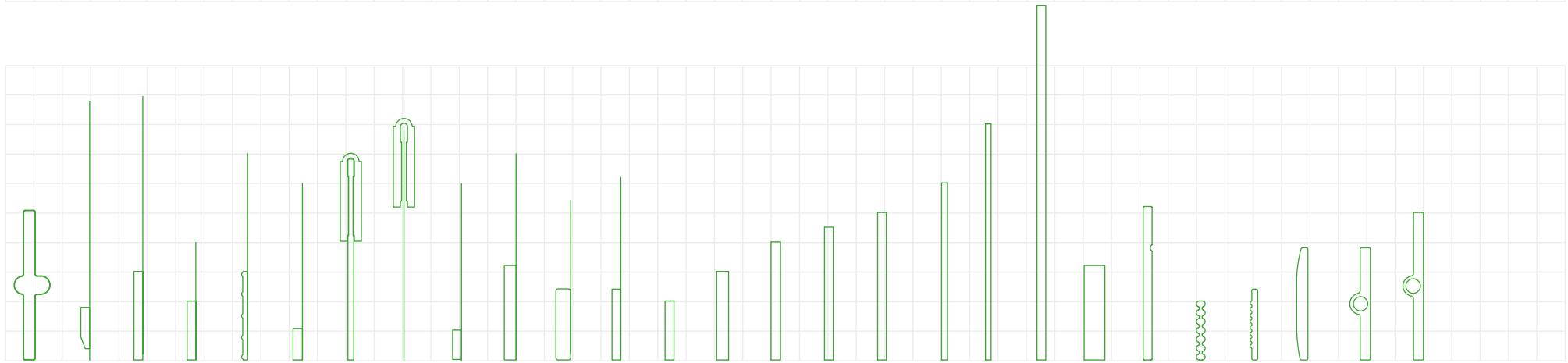
Die einfachen Geometrien der Flachbänder unterstützen den Bezugstoff in seiner Festigkeit und schaffen so eine glatte Oberfläche und eine saubere Optik.

Characteristic: flat profile.

The simple geometry of the flat strips supports the firmness of the cover fabric, thus creating a smooth surface and an appealing look.



FLACHBÄNDER/ FLAT STRIPES



- | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|-------|-------|
| 1251 | 3027 | 3079 | 3080 | 3081 | 3082 | 3083 | 3084 | 3086 | 3088 | 3089 | 3090 | 3310 | 3315 | 3320 | 3322 | 3325 | 3330 | 3340 | 3360 | 5005 | 31261 | 32010 | 32012 | 32020 | 53319 | 53325 |
|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|-------|-------|

EINSTECK- PROFILE/ STICK PROFILES



Merkmale: Pfeilspitze oder Haken.

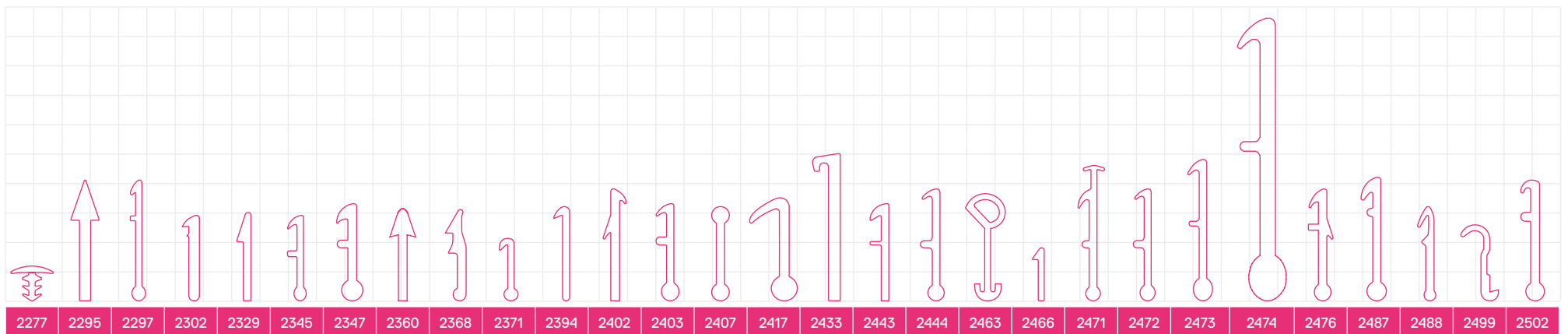
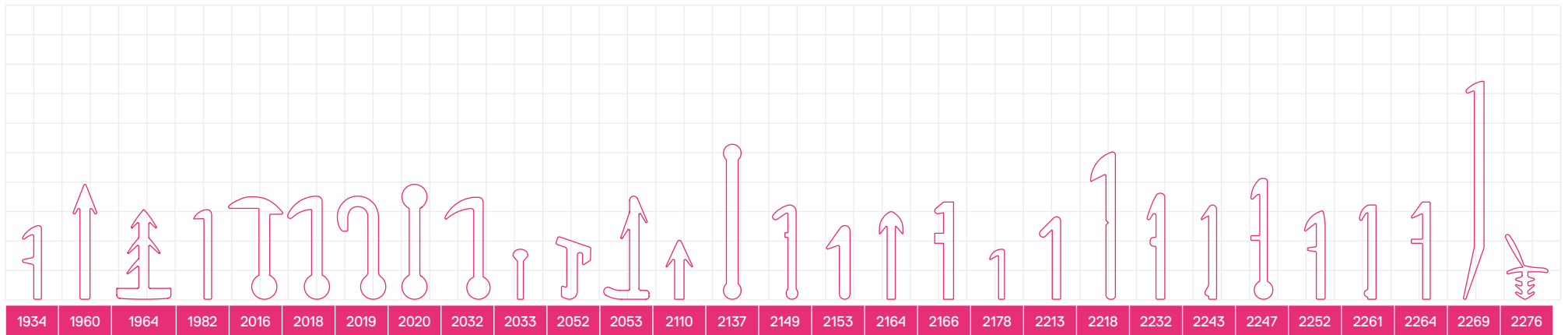
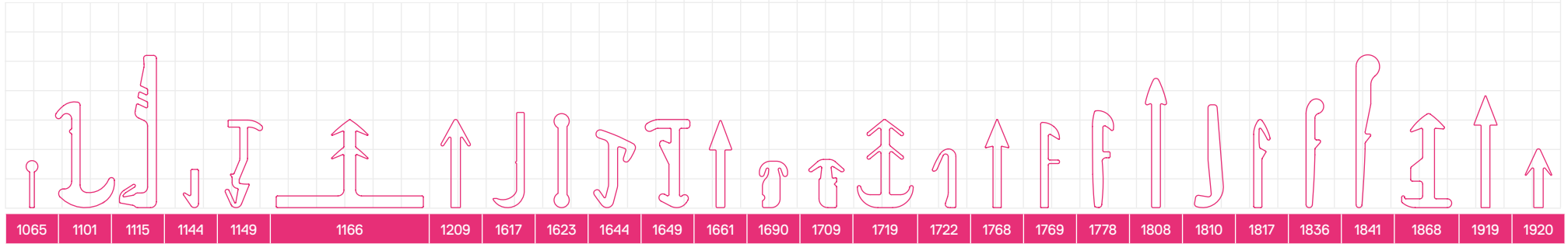
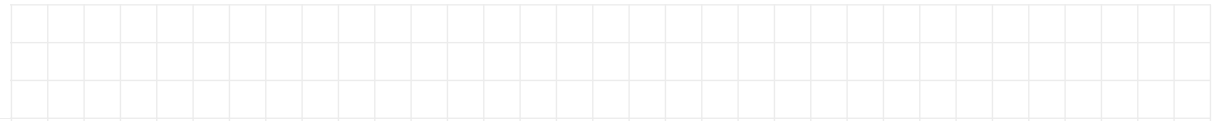
Der ideale Einsatzort unserer Einsteckprofile ist der Trimkanal. Die form- und kraftschlüssige Befestigung ermöglicht eine sichere Verbindung. Durch eine mögliche Profilabrundung wird zusätzlich der Bezugstoff geschont.

Characteristic: arrow points or hooks.

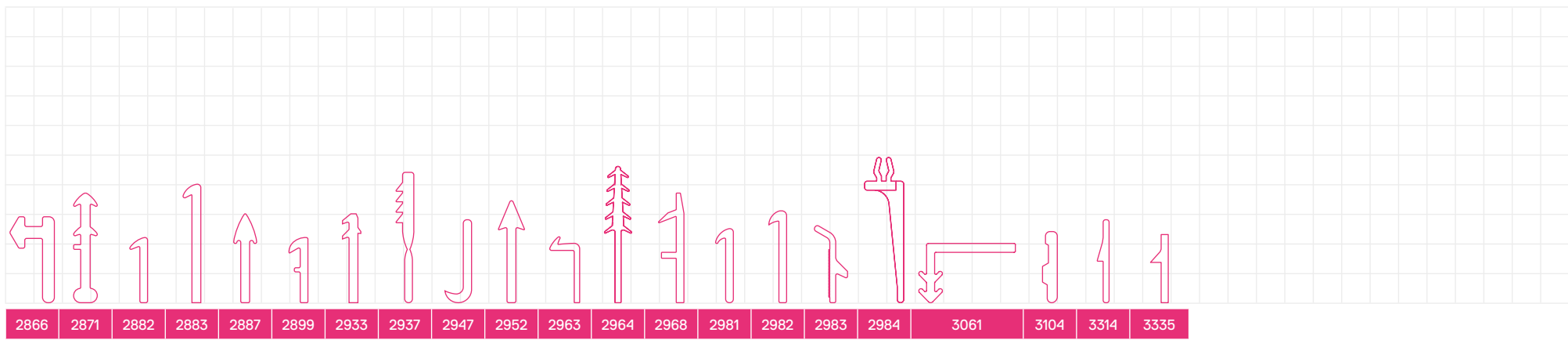
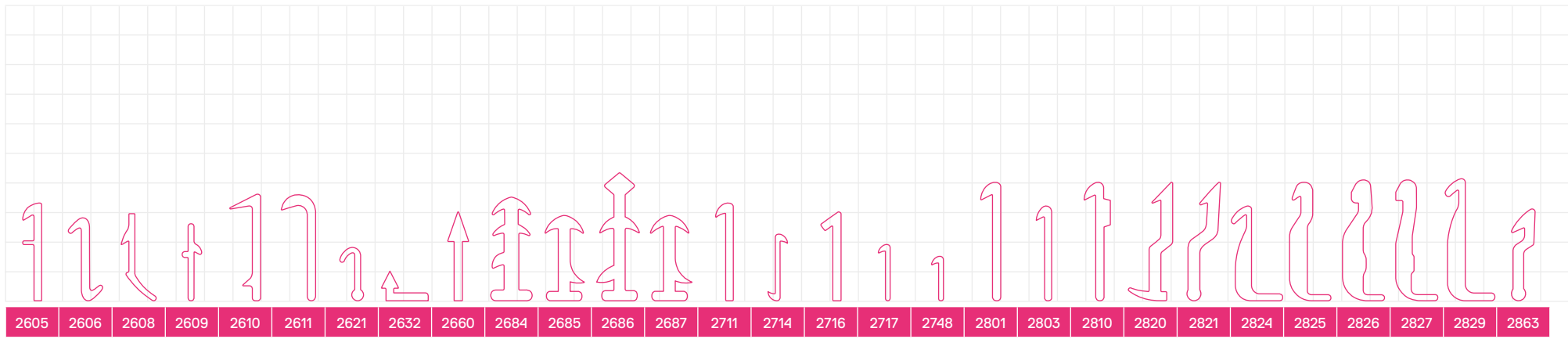
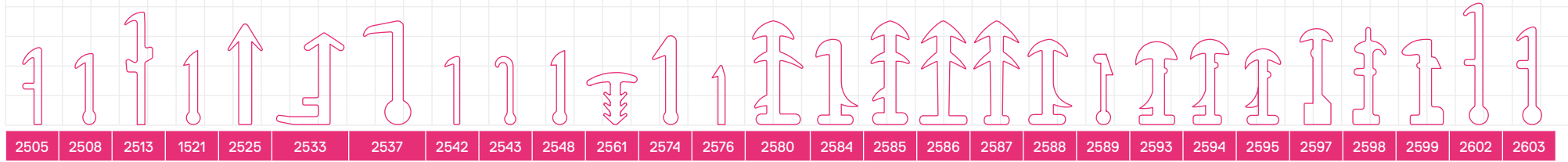
Our stick profiles are ideally suited for use in trim channels. The form-fit and frictional fastening enables a secure connection. The option of rounding the profile also enables the cover fabric to be protected.



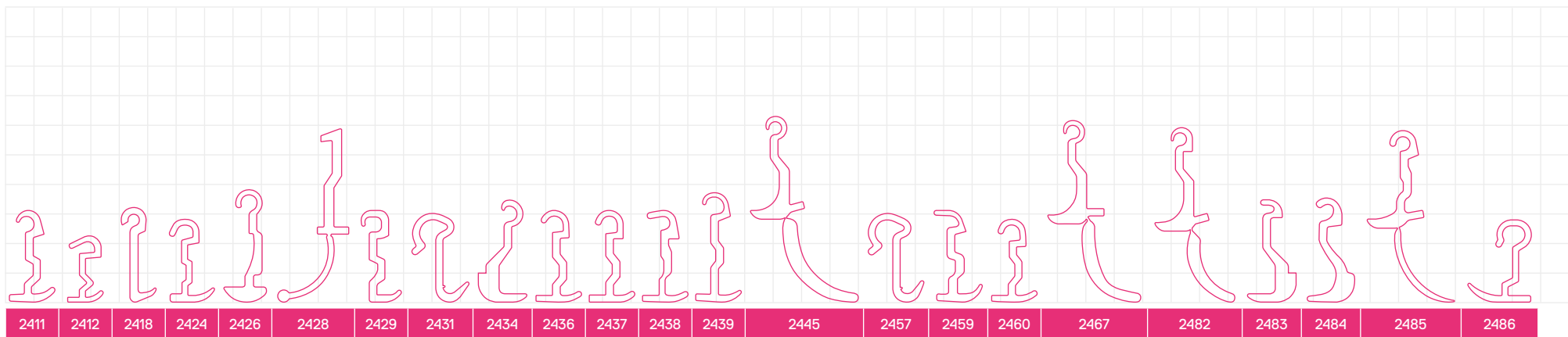
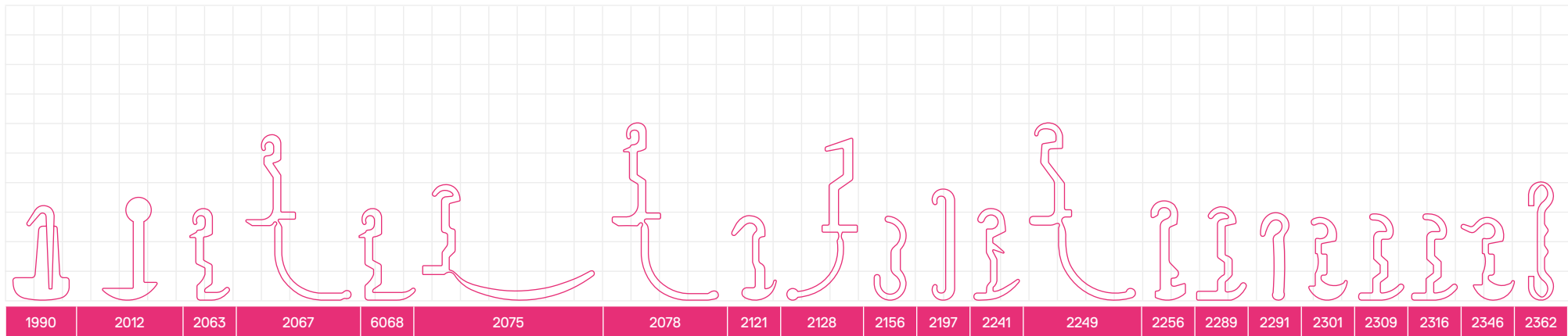
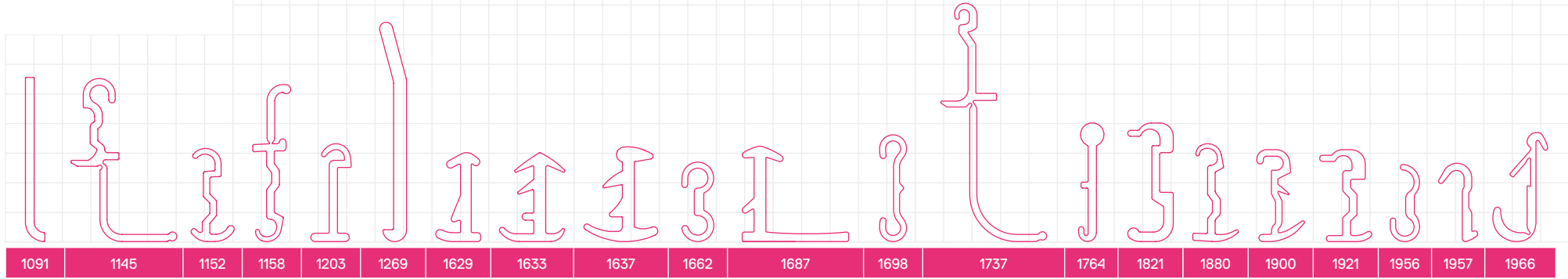
**MIT PFEILSPITZE & EINSEITIGEM HAKEN/
WITH ARROWHEAD & SINGLE-SIDED HOOK**



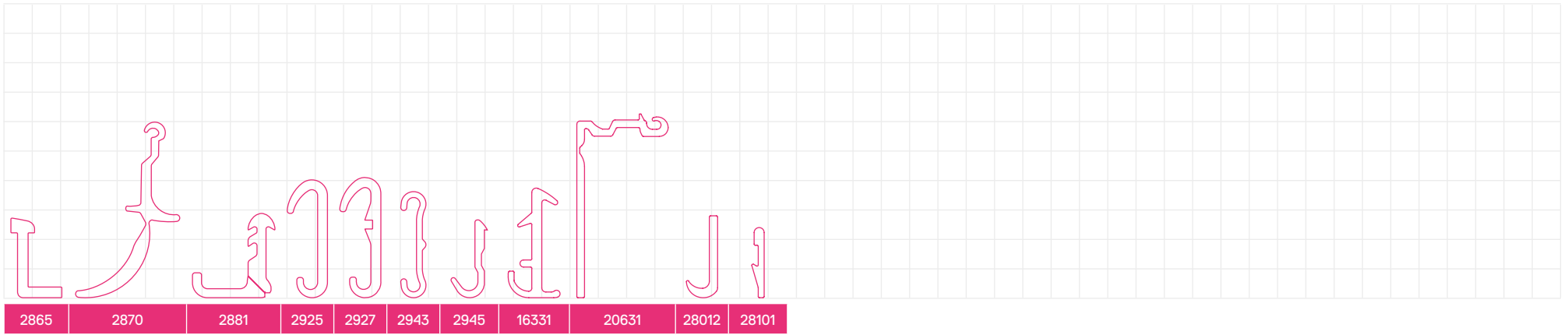
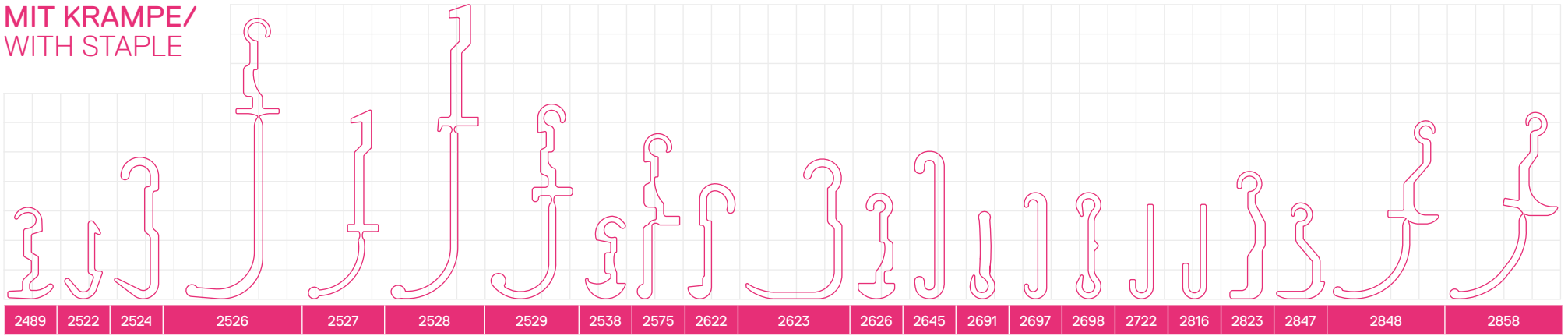
MIT PFEILSPITZE & EINSEITIGEM HAKEN/
WITH ARROWHEAD & SINGLE-SIDED HOOK



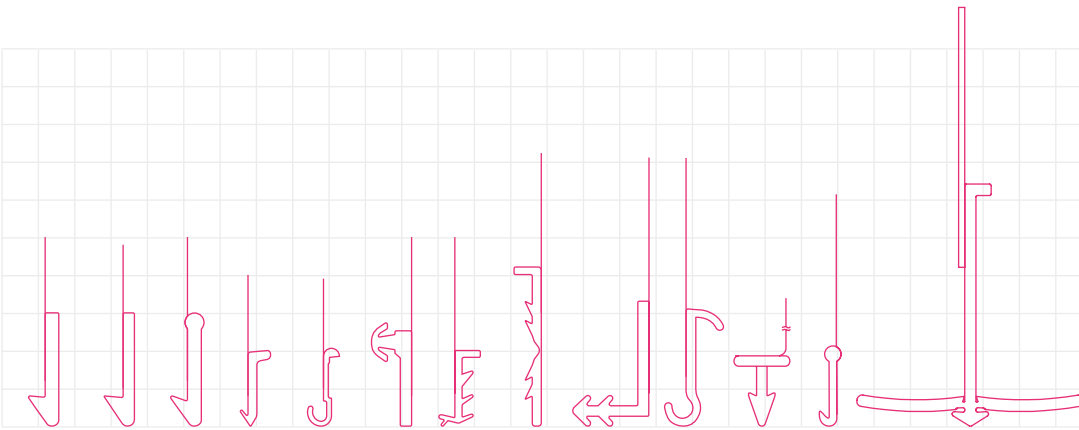
MIT KRAMPE/
WITH STAPLE



MIT KRAMPE/
WITH STAPLE



DUOFLEX/
DUOFLEX



2550	2552	2553	2557	2627	2894	3019	3026	3030	3035	3040	3377	27821
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CLIP- PROFILE/ CLIP PROFILES



Merkmal: Klemm- und Hakenwirkung.

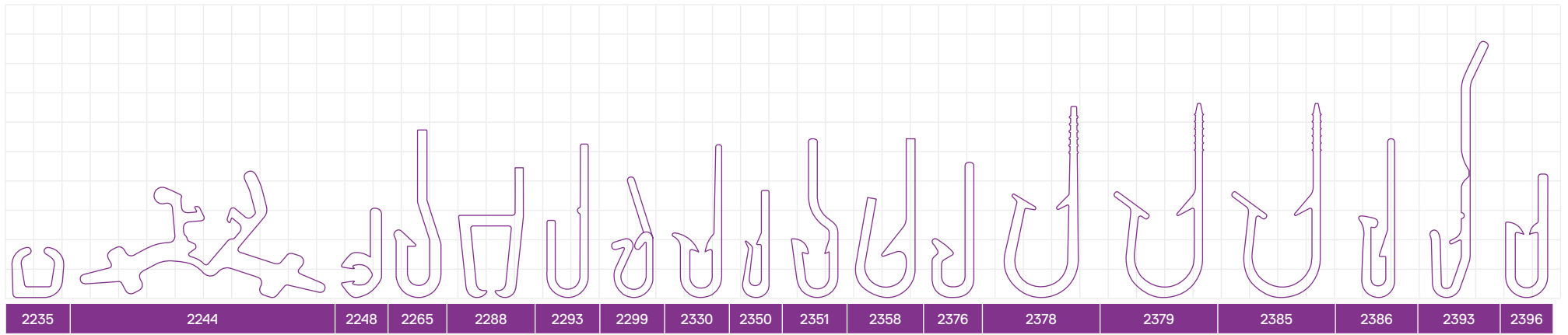
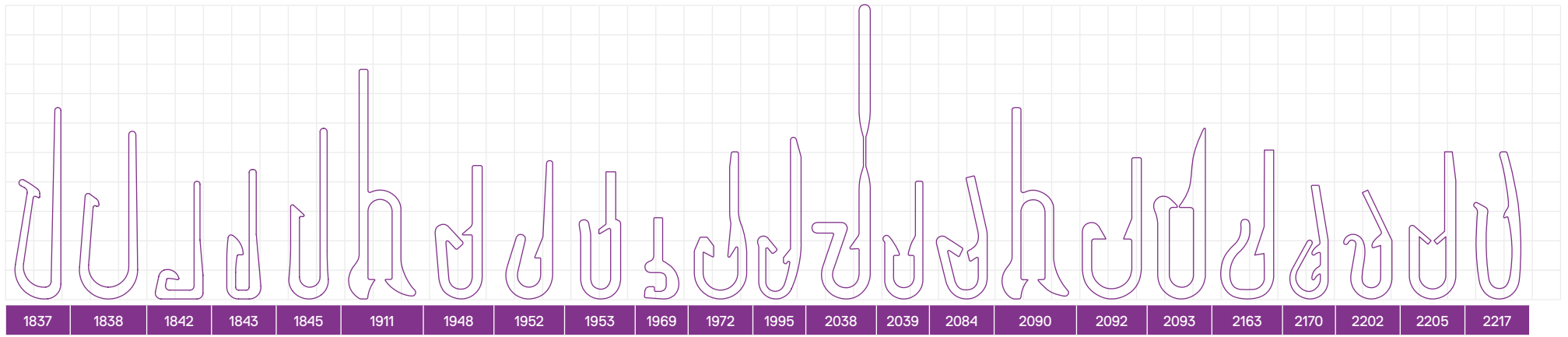
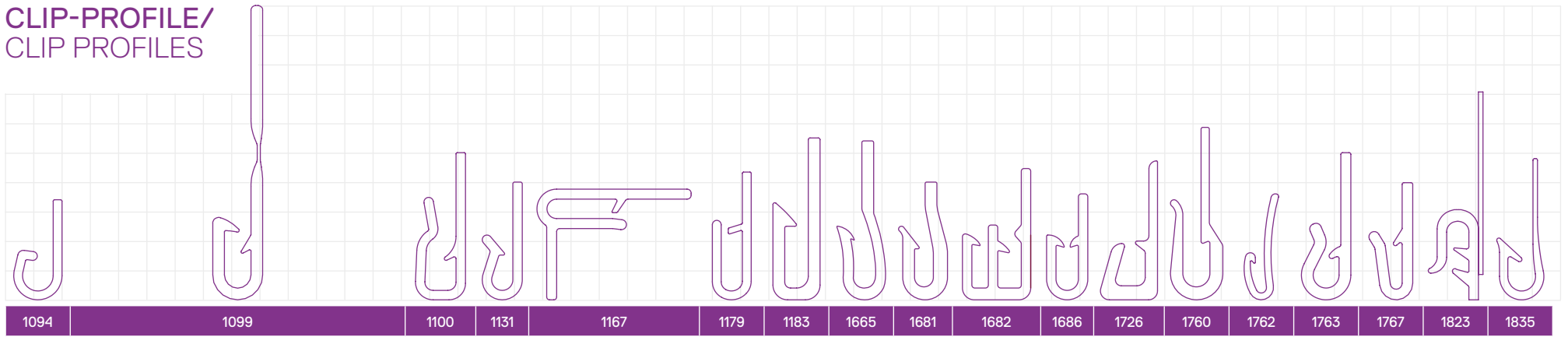
Hier werden die positiven Eigenschaften unserer Klemm- und Hakenprofile vereint. Die Befestigung an einer Blechkante erfolgt über eine formschlüssige Verbindung. Auf Grund der besonderen Formgebung des Profils entsteht eine zusätzliche Druckkraft, die diese Verbindung noch unterstützt. Zusammen mit unseren Hakenleisten bieten diese Systeme ideale Voraussetzungen für einen optimalen Verschluss des Bezuges.

Characteristic: fastening and hooking effect.

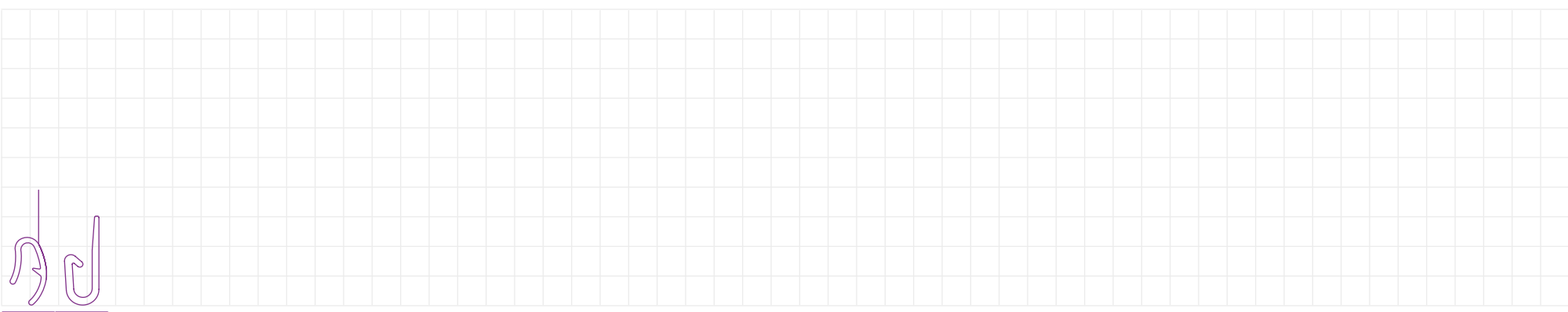
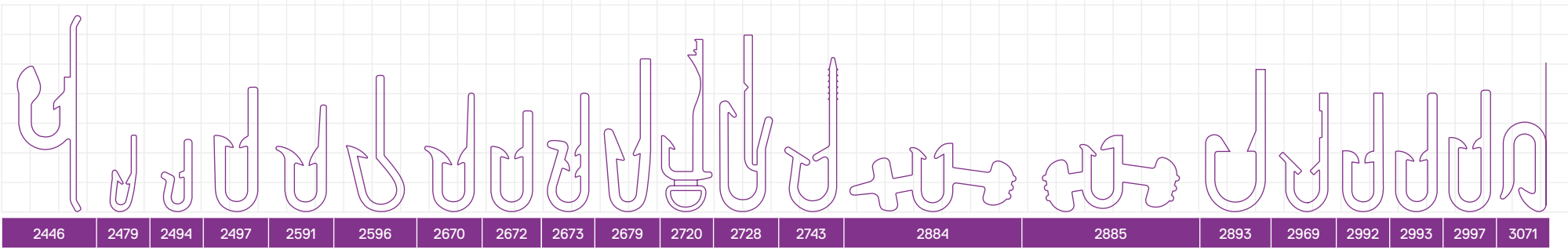
The benefits of our fastening and hook profiles are combined here. The profile is attached to the edge of metal sheet by means of a force-fit connection. The special shape of the profile creates an additional pressure force which supports this connection. Together with our hook strips, these systems provide the ideal conditions for optimally sealing the cover.



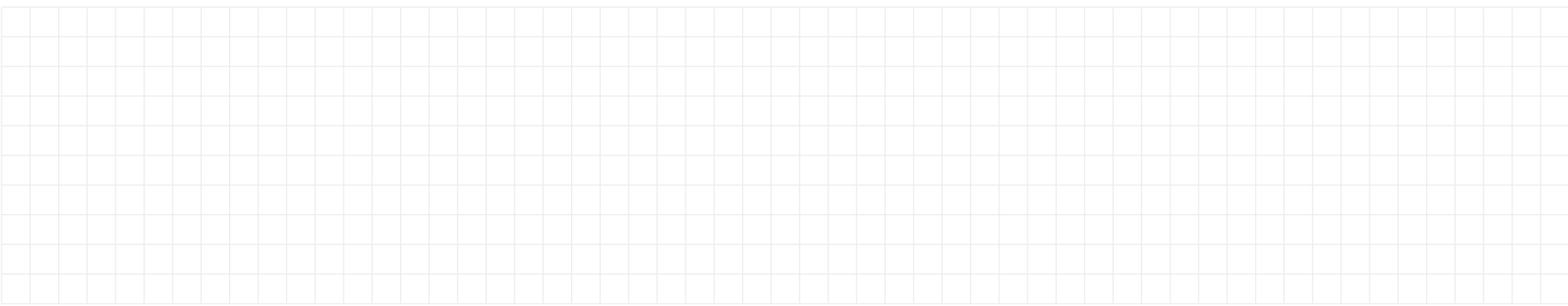
CLIP-PROFILE/
CLIP PROFILES



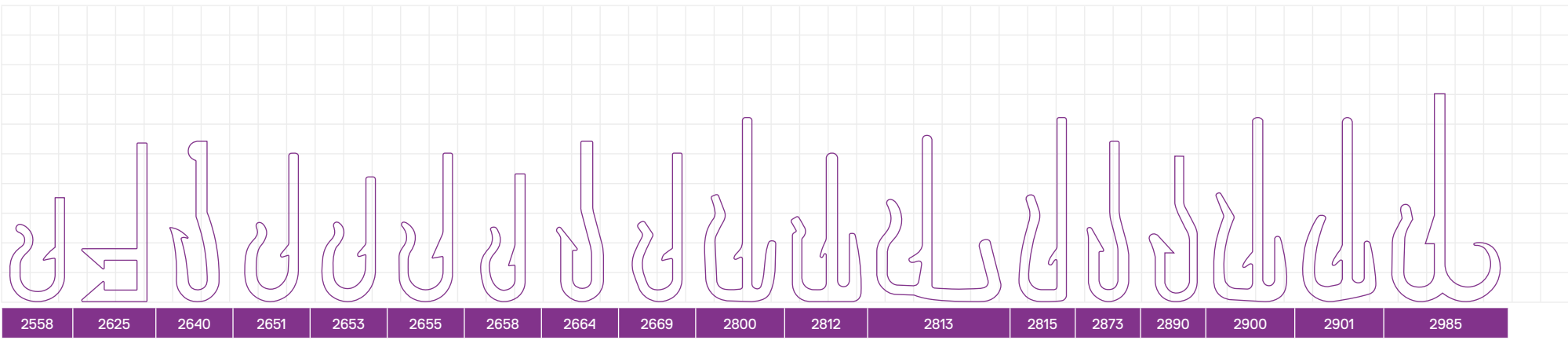
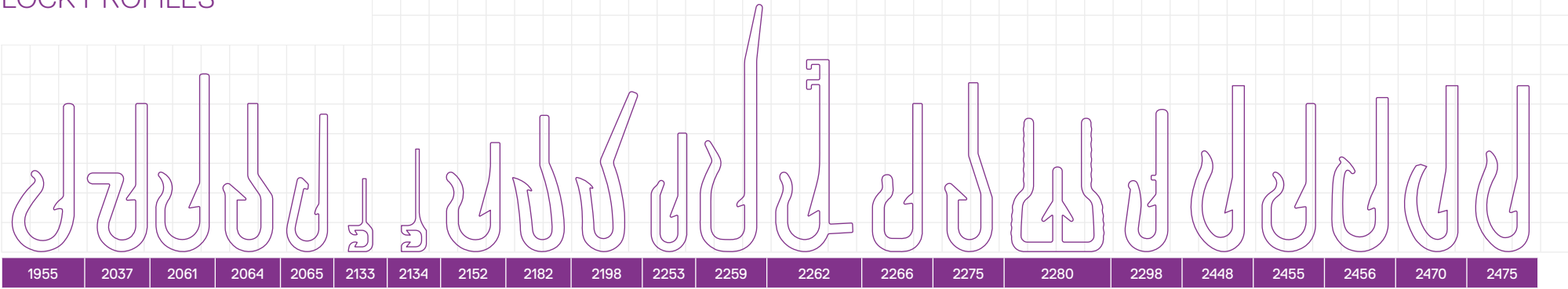
CLIP-PROFILE/ CLIP PROFILES



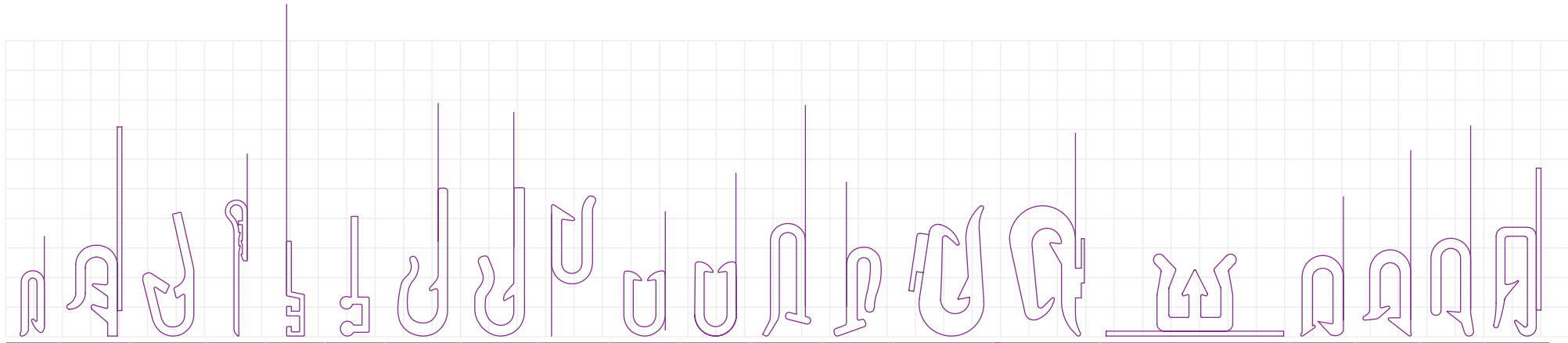
3176 26661



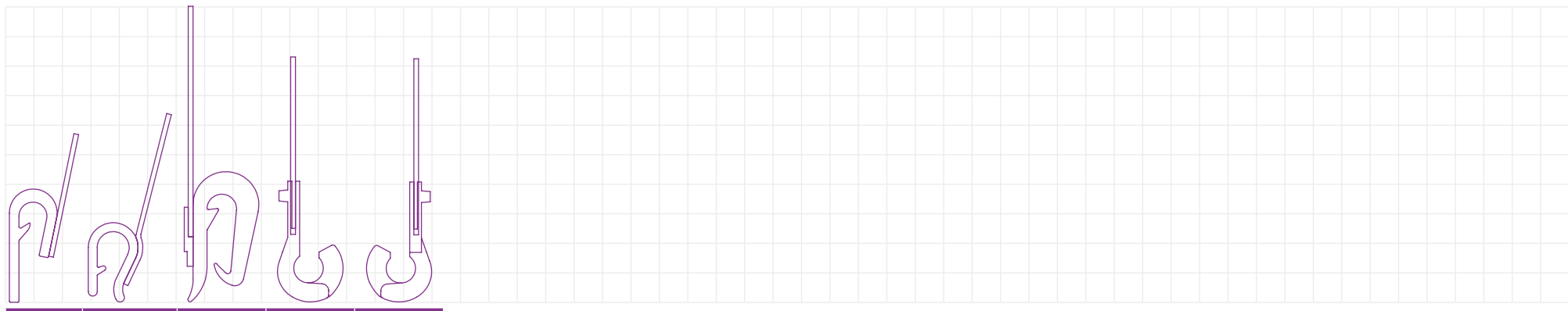
VERSCHLUSSPROFILE/ LOCK PROFILES



DUOFLEX/
DUOFLEX



1616 1832 2048 2251 2535 2633 2652 2668 2709 2996 2999 3000 3007 3009 3011 3012 3032 3038 3057 3059



3063 3073 3111 54001 54002

HAKEN- PROFILE/ HOOK PROFILES



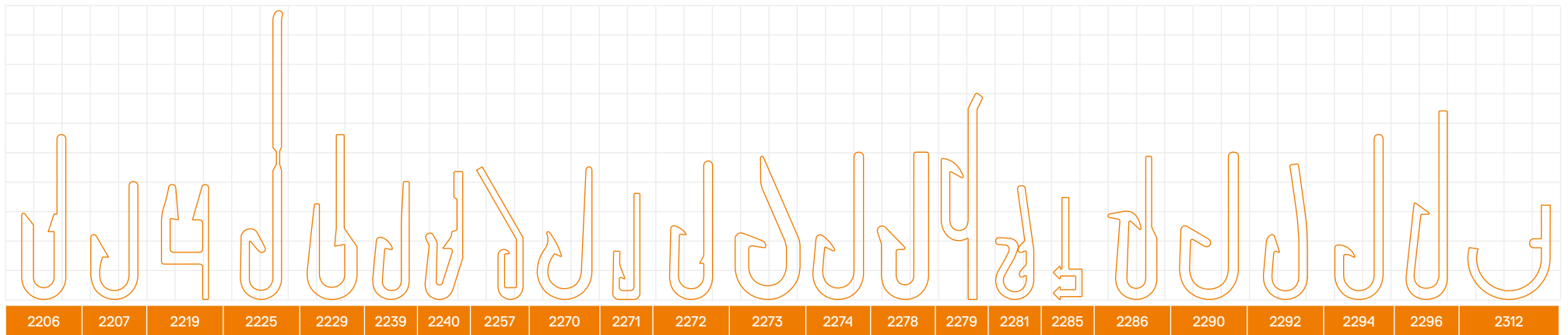
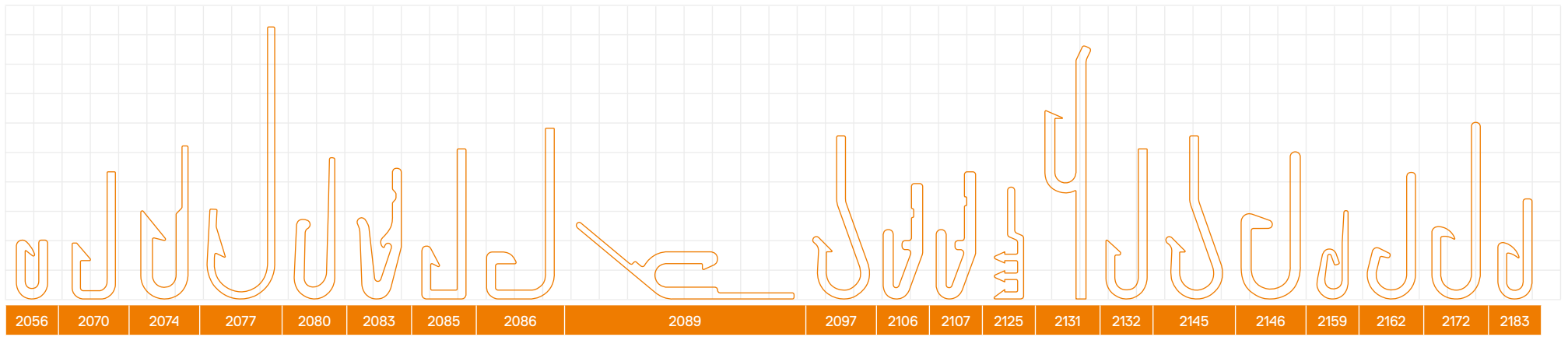
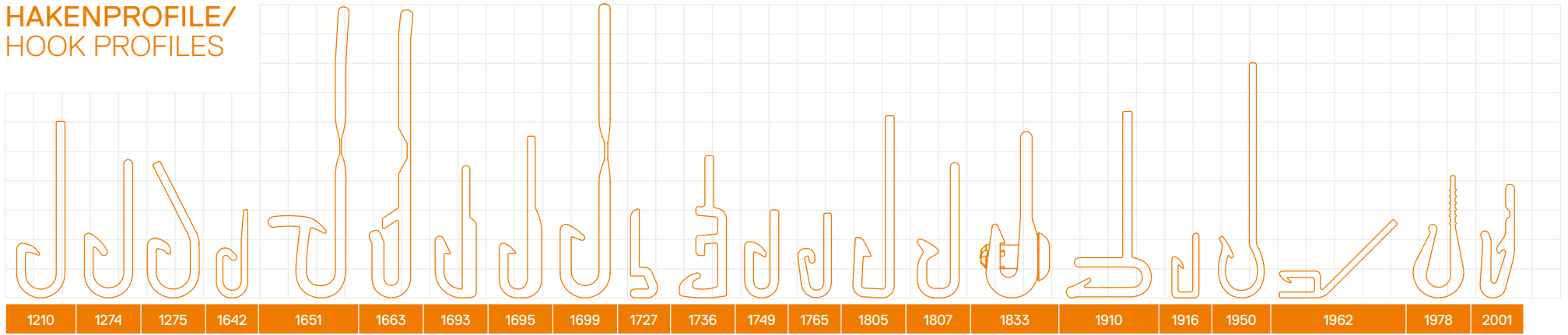
Merkmal: Hakenwirkung.

Alle Hakenprofile sind mit mindestens einem Haken ausgestattet, der für eine gute und feste Verbindung sorgt. Die Anbringung auf Strukturen mit Einrastmöglichkeit erfolgt ohne großen Kraftaufwand.

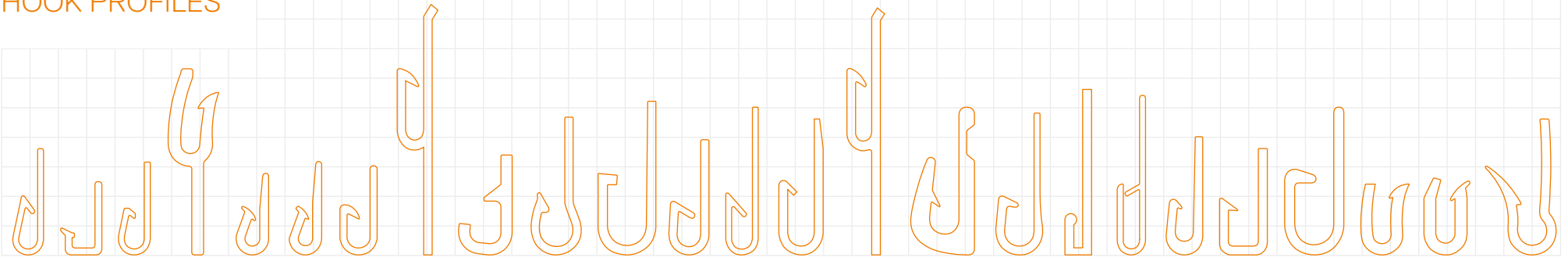
Characteristic: hooking effect.

All hook profiles are fitted with at least one hook to provide a firm, solid hold. They can be fitted to structures with a locking possibility without great effort.

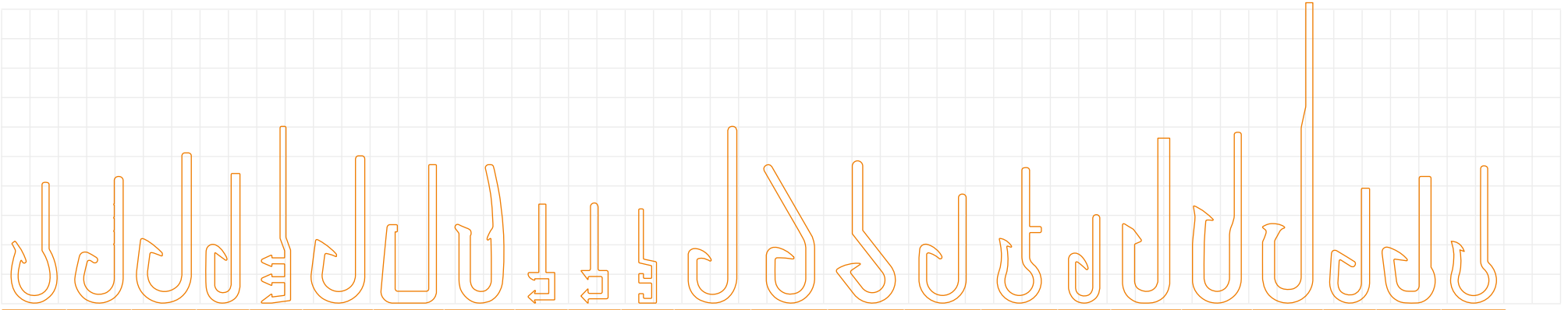
HAKENPROFILE/ HOOK PROFILES



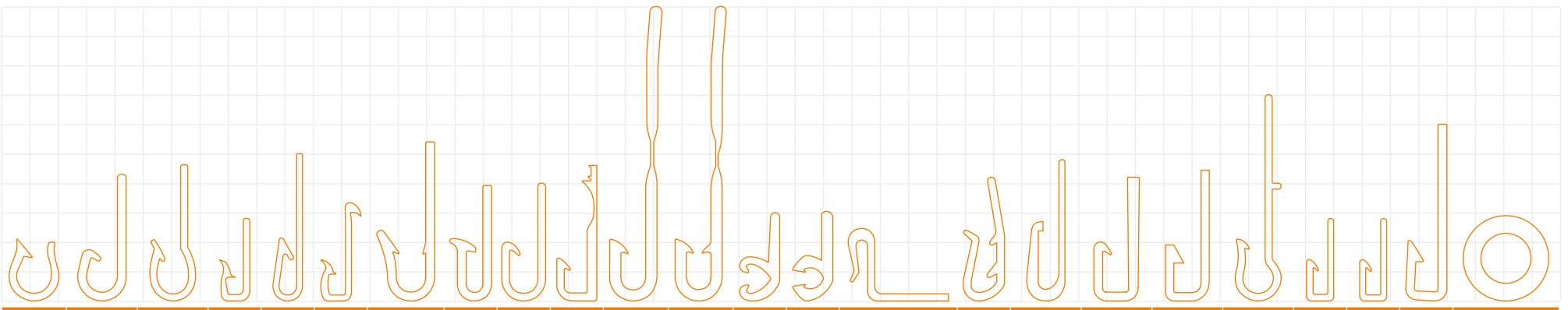
HAKENPROFILE/ HOOK PROFILES



2313	2314	2323	2326	2331	2334	2344	2349	2353	2364	2374	2377	2380	2383	2384	2389	2390	2413	2449	2452	2461	2462	2464	2465	2495
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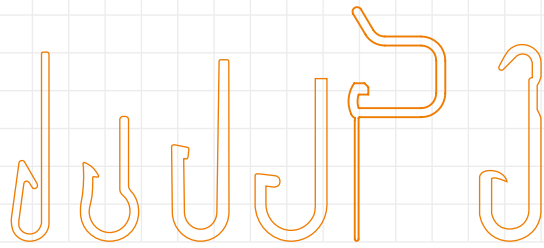


2496	2498	2514	2546	2556	2614	2619	2624	2630	2631	2634	2641	2657	2659	2661	2662	2666	2674	2675	2676	2677	2682	2693
------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------



2694	2695	2696	2706	2719	2740	2818	2842	2843	2844	2850	2853	2861	2867	2876	2877	2889	2898	2891	2905	2909	2916	2917	2929
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HAKENPROFILE/ HOOK PROFILES



2940

2950

2951

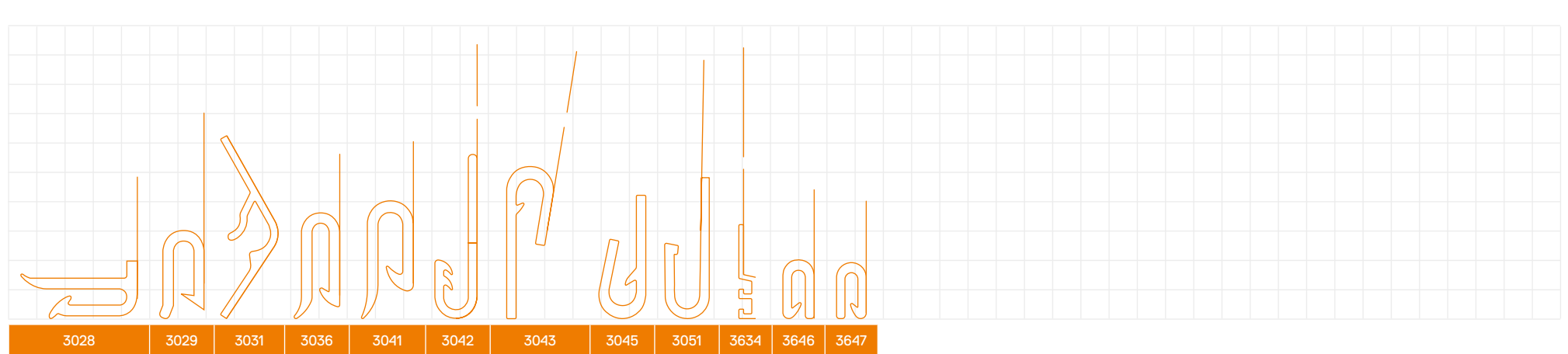
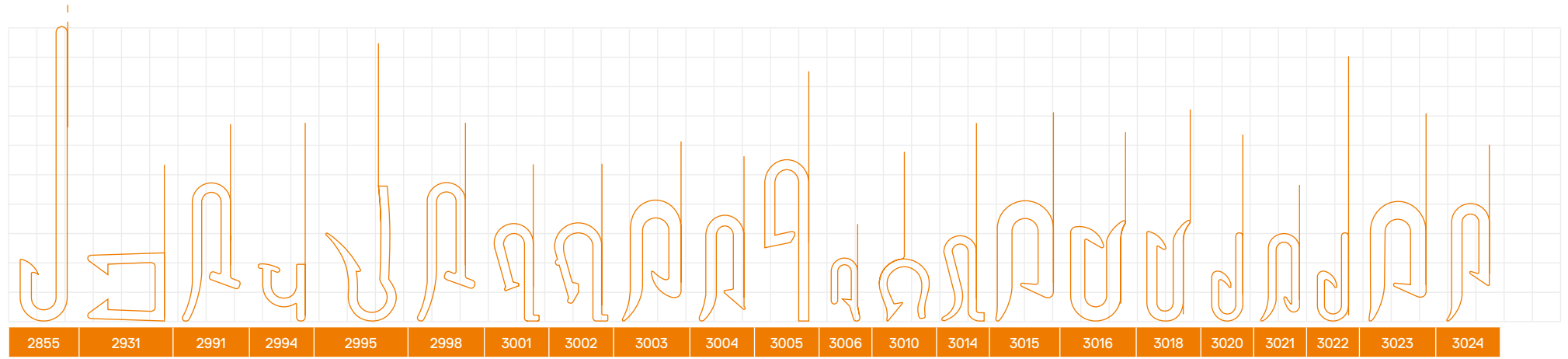
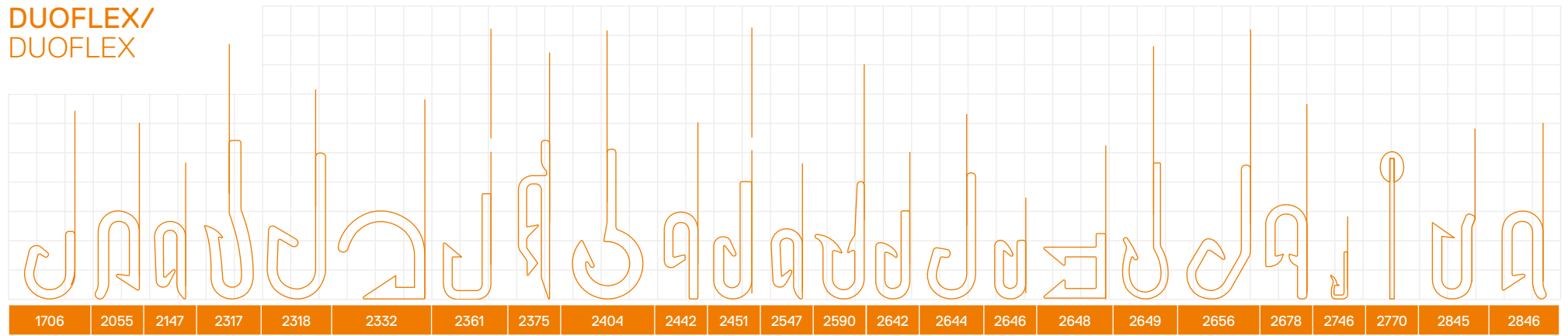
2953

2957

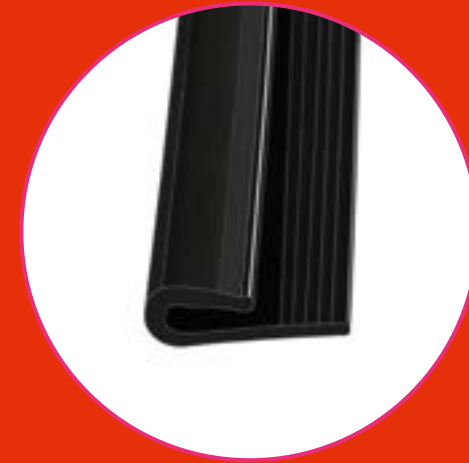
2959



DUOFLEX/
DUOFLEX



KLEMM- PROFILE/ FASTENING PROFILES



Merkmale: Klemmwirkung.

Bei den Klemmprofilen unterscheiden wir zwischen Blech- und Drahtklemmprofilen. Auf Strukturen ohne Rastmöglichkeit können diese Profile einfach montiert werden und die kraftschlüssige Verbindung sorgt für einen festen Halt.

Characteristic: clamping effect.

We differentiate between fastening profiles for sheet edges and those for wire. These profiles can be fitted easily on structures without any lock possibility and the force-fit connection provides a firm hold.



FÜR BLECHKANTEN/
FOR METAL SHEET EDGES

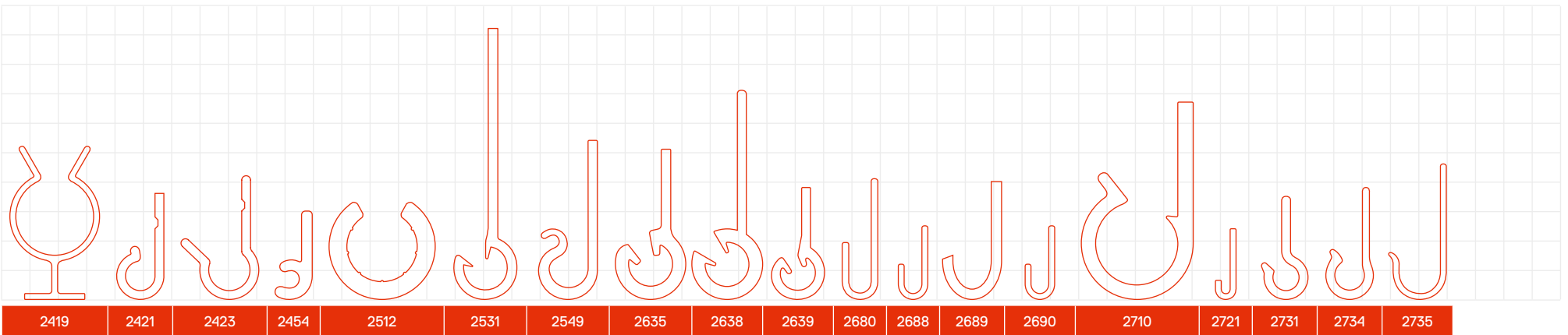
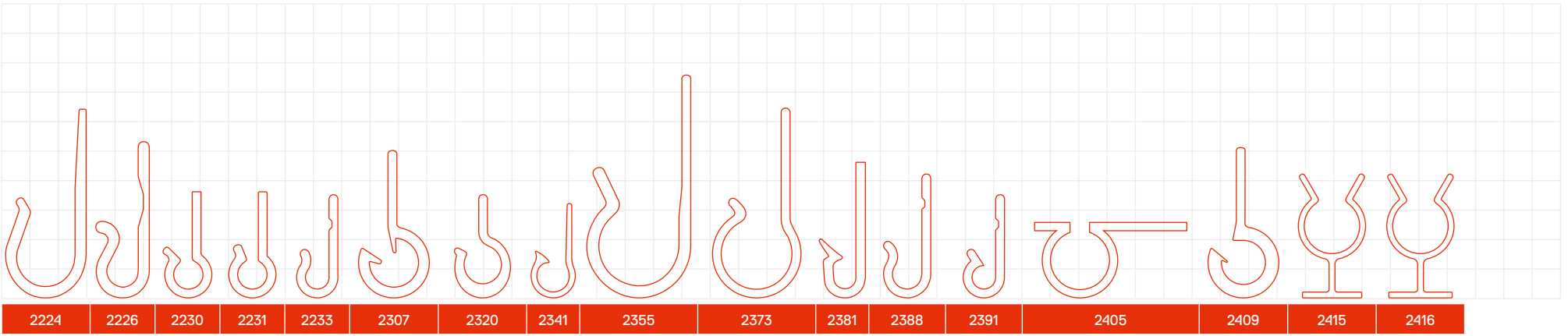
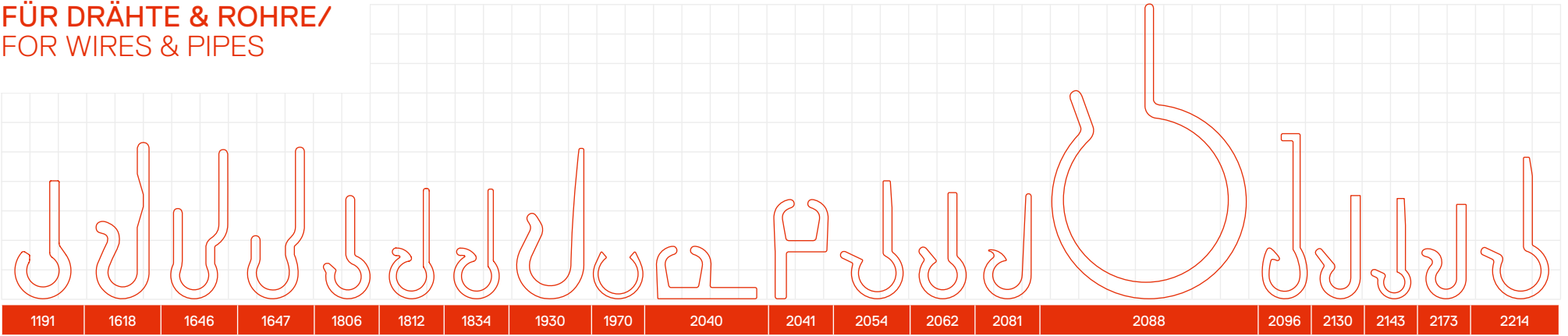


1164	1704	1759	1766	1792	1992	1998	2046	2087	2136	2234	2238	2263	2267	2268	2315	2321	2348	2354	2392	2468	2501

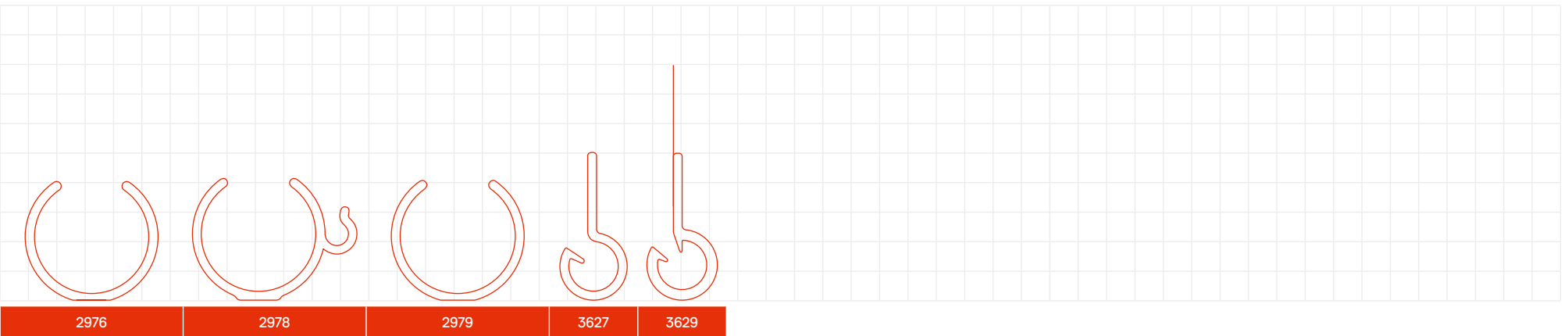
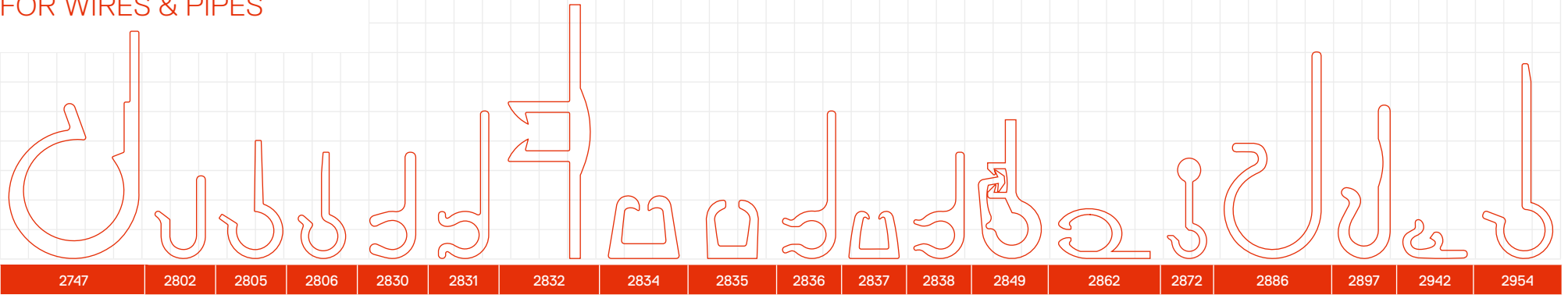
2520	2523	2545	2562	2563	2613	2671	2683	2701	2702	2703	2704	2705	2713	2733	2736	2738	2739	2742	2744	2745

2819	2822	2874	2878	2879	2914	2918	2941	2948	28451	2175	2246

FÜR DRÄHTE & ROHRE/
FOR WIRES & PIPES

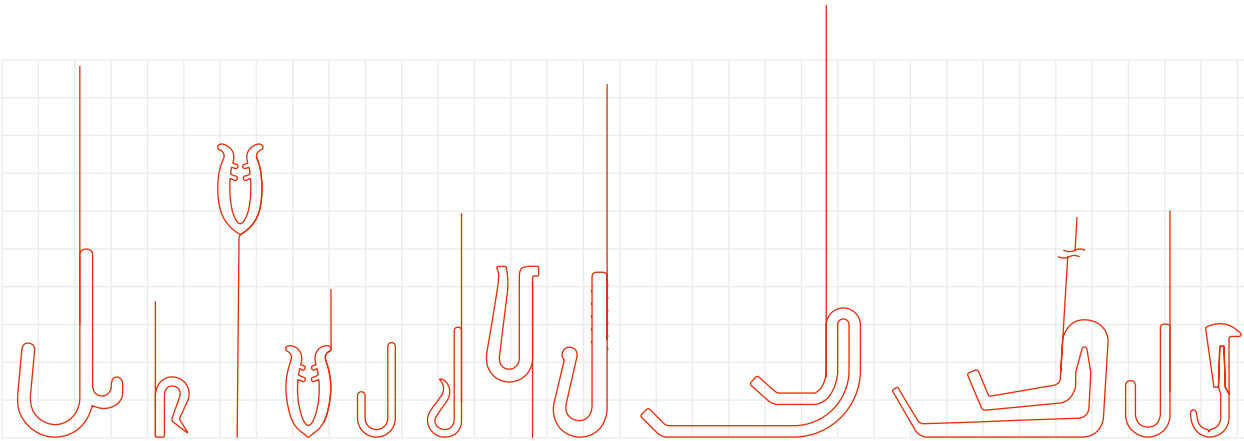


FÜR DRÄHTE & ROHRE/
FOR WIRES & PIPES



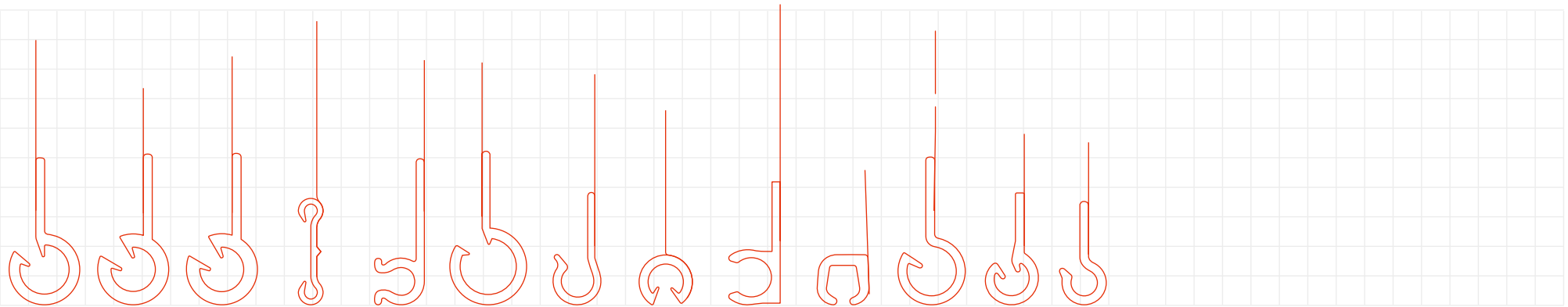
DUOFLEX FÜR BLECHKANTEN

DUOFLEX FOR METAL SHEET EDGES



2359	2365	2500	2555	2628	2647	2700	3008	3058	3070	3545	5588
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DUOFLEX FÜR DRÄHTE & ROHRE/ DUOFLEX FOR WIRES & PIPES



2629	2636	2637	2699	2839	2944	3037	3039	3087	3235	3628	3639	3731
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TIEDOWNS/ TIEDOWNS



Merkmal: Stab mit Vlies.

Unsere Einzugstäbe setzen sich aus zwei Komponenten zusammen: Stab und Vliesfahne. Zusammen mit Clipsen und/oder Draht bilden sie ein montagefreundliches System zur Umsetzung komplexer Designs für Abheftungen. Unsere große Produktvielfalt bietet für alle Arten von Bezugsspannungen und Designs eine optimale Lösung.

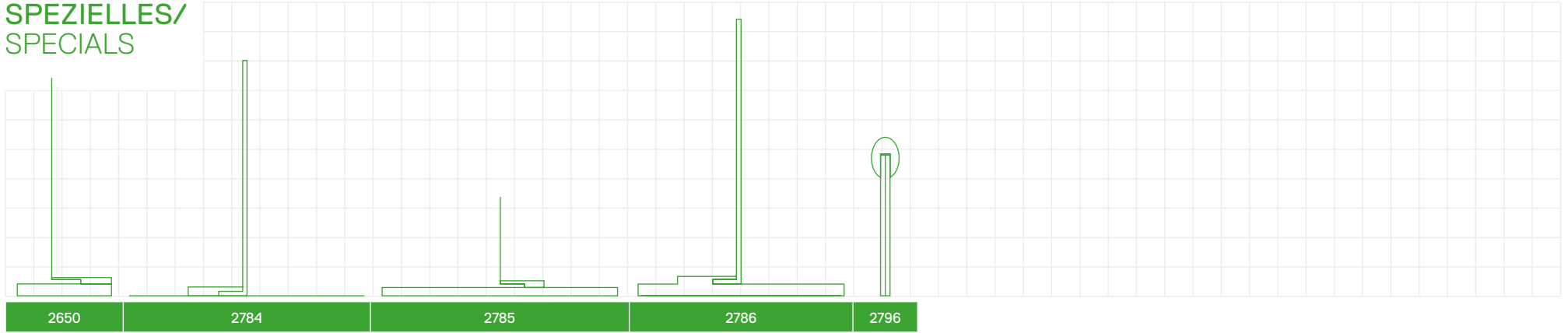
Characteristic: rod with non-woven flange.

Our TieDowns consist of two components: rod and non-woven flange. Combined with clips and/or wire, this is an easy-to-fit system used for realising complex designs for tufting. Our wide range of products provides the best possible solution for all types of cover tension and designs.

TIEDOWNS/ TIEDOWNS



SPEZIELLES/ SPECIALS



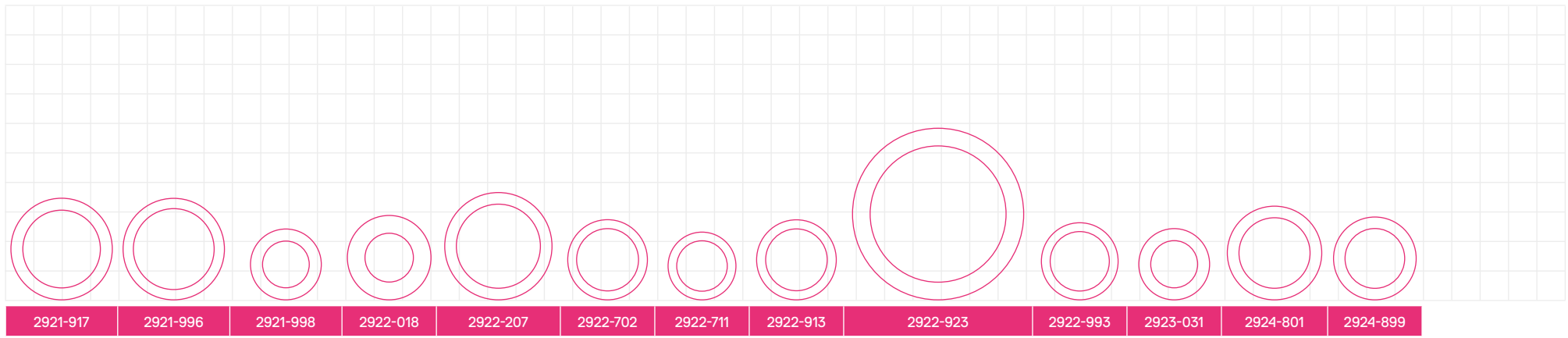
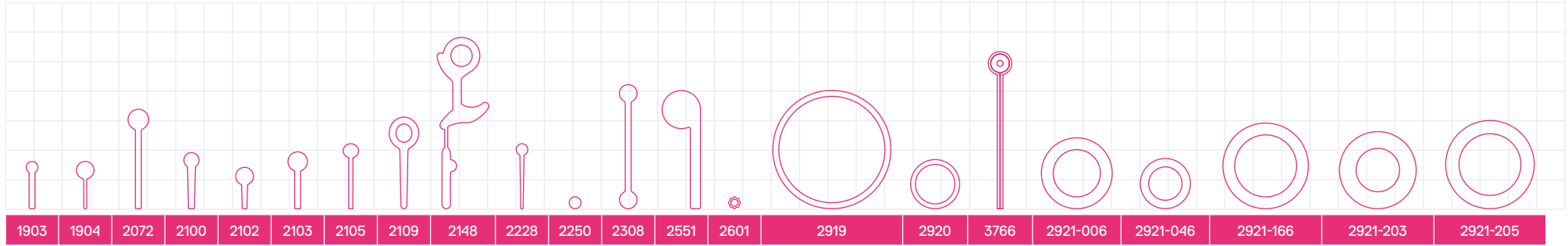
KEDER & RUNDSCHNÜRE/ PIPINGS & ROUND CORDS

Von weichen Abschlüssen bis hin zu genau definierten Lederkanten - unsere Keder und Rundschnüre sorgen für dekorative Kanten und Nähte.

From soft finishes through to exactly defined leather edges - our pipings and round cords ensure decorative edges and seams.



KEDER & RUNDSCHNÜRE/ PIPINGS & ROUND CORDS



FOAMFLEX/ FOAMFLEX



Merkmal: sehr leicht

Unsere FoamFlex Produkte sind geschäumte, leichte Profile zum Schutz von Kanten und Stoffen, zur Formgebung und als Unterpolsterung.

Dabei reicht unser Spektrum an verschiedenen Härtegraden von knickstabil bis sehr weich.

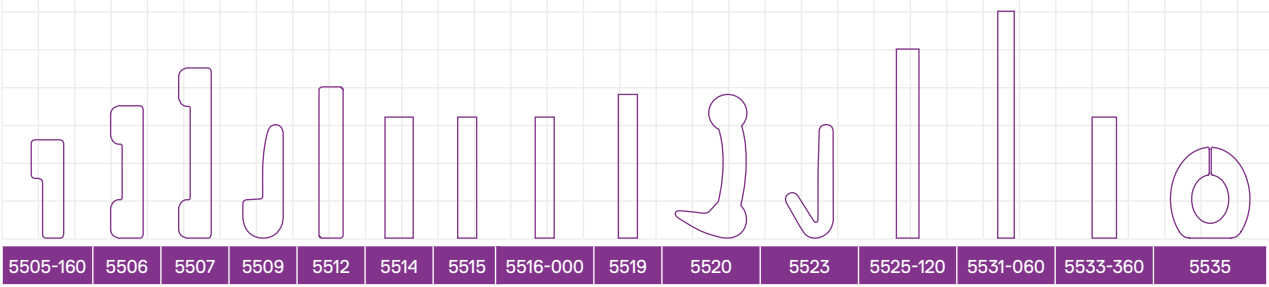
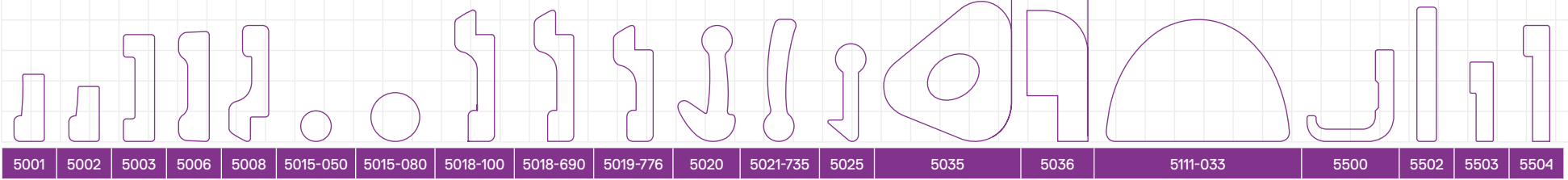
Characteristic: extremely light

Our FoamFlex products are foamed, light profiles to protect edges and fabrics, for shaping and as padding.

The range of different hardnesses goes all the way from unbendable to very soft.



FOAMFLEX/
FOAMFLEX



SONDER- PROFILE/ SPECIAL PROFILES

Viele Profile haben wir für spezielle Anwendungen entwickelt, diese besitzen besondere Funktionen oder Eigenschaften: besondere Materialien, spezielle Brennraten oder individuelle Anforderungen an die Hitzebeständigkeit. Die Auswahl ist vielfältig.

We have many profiles developed for special applications and they have special functions and properties: special materials, special burning rates or individual requirements for heat resistance. The choice is varied.



SONDERPROFILE/ SPECIAL PROFILES

