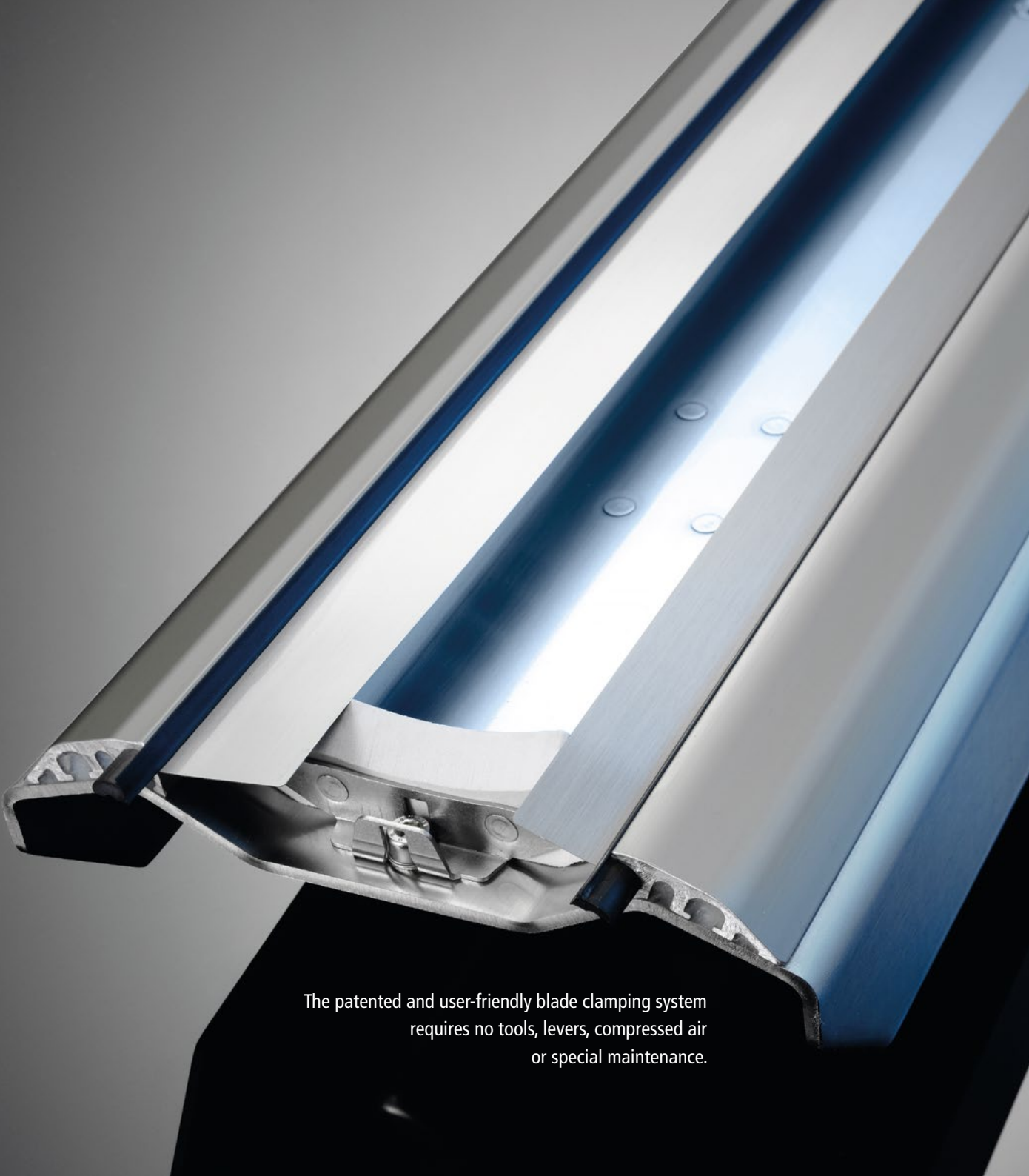


THE *beauty of* SIMPLICITY





The patented and user-friendly blade clamping system requires no tools, levers, compressed air or special maintenance.



THE *beauty of* FUNCTIONALITY

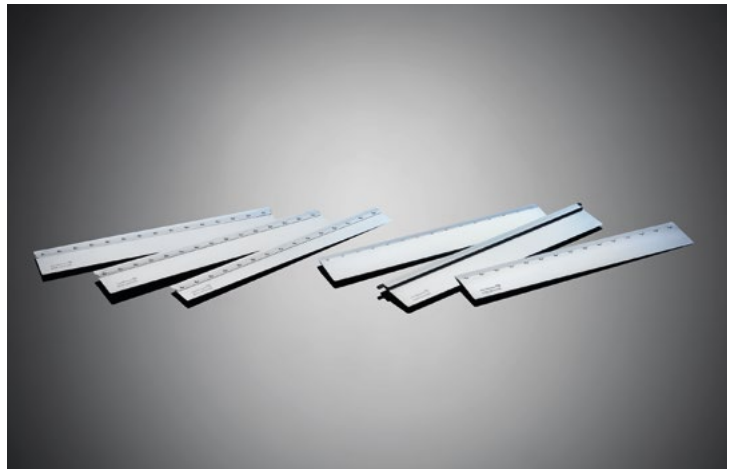
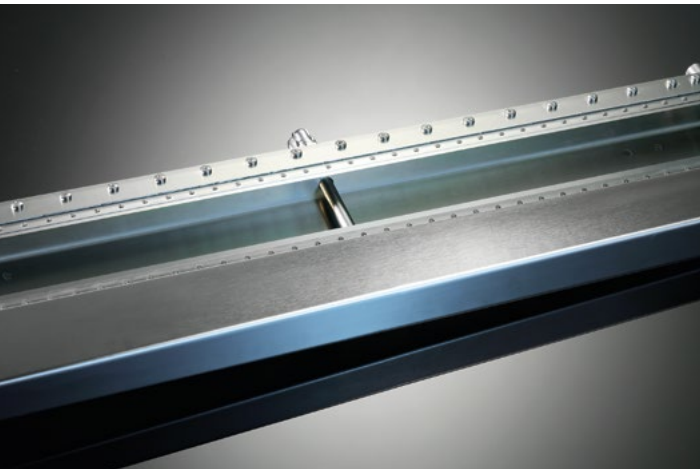
NOVA XLS chamber system is designed to make life easier in the printing house.

The asymmetrical chamber design eliminates problems like back doctoring, ink starvation and scoring thanks to optimal blade angles for both working- and sealing blade. In combination with the Low pressure doctoring principle, wear of doctor blades and end-seals reduces significantly, resulting in much higher productivity and profitability.

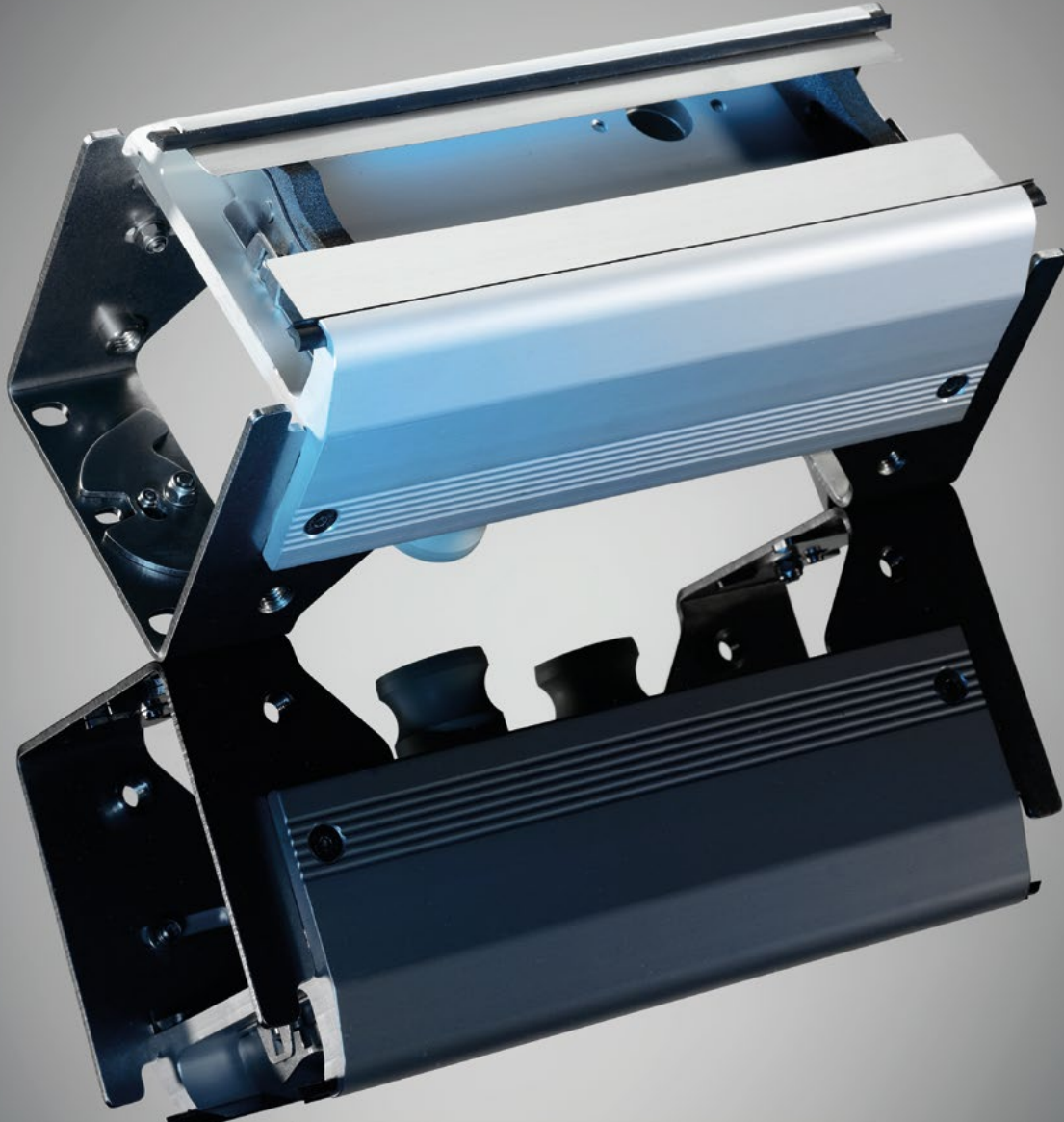
The flexible NOVA chamber platform can be customized for almost any flexo application and fitted with CSS 500 Automated blade wear compensation system, EPQ 600 Pumping & Washing system and the new HumidFlow® system, against quick drying ink around the end-seals.

THE *beauty of* SIMPLICITY

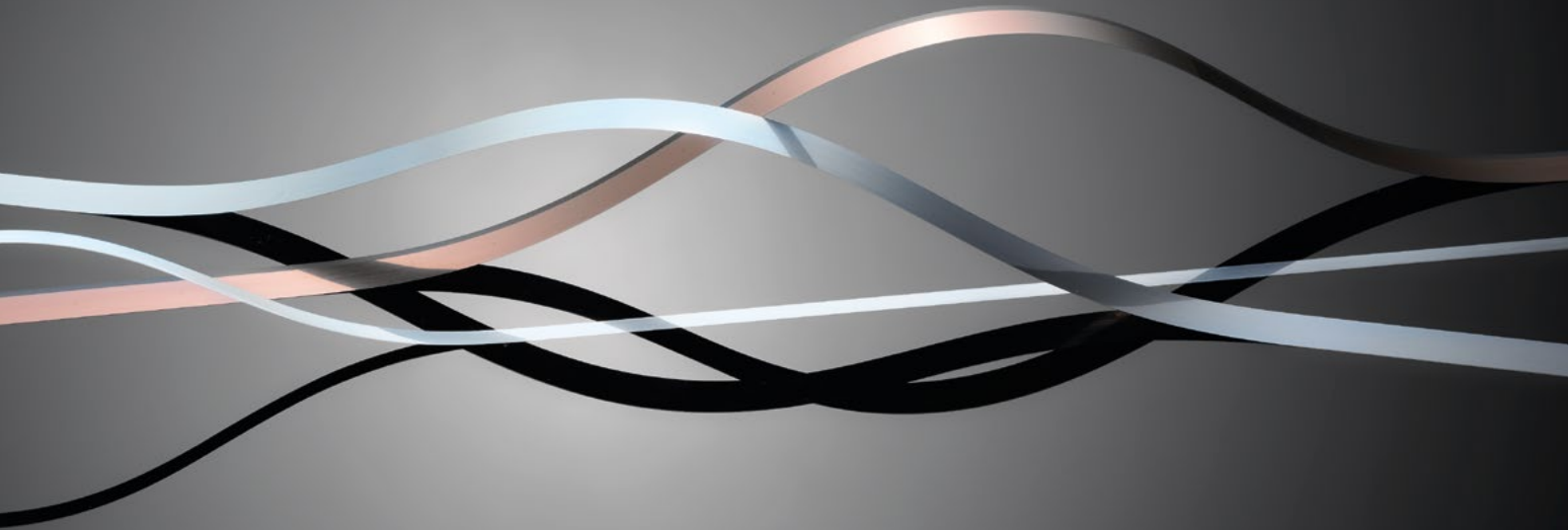
Clean wiping and the world's fastest blade change system for flexo and gravure printing. The Strip-Blade Doctoring System is equipped with 10 mm wide doctor blades, made from extremely pure Swedish strip-steel, that ensures a consistent control of ink film thickness and tonal values in print. The unique sensitivity and straightness of the system reduces the doctor blade pressure, resulting in fewer blade changes, less downtime and substantially prolonged cylinder life. The Strip-Blade Doctoring System typically offers a doctor blade life of one million printed meters.



The NOVA Compact chamber system is a frugal development from the pioneering NOVA XLS chamber concept for narrow – medium web applications. All major advantages of the flexible NOVA XLS platform, have been integrated in the self-supporting NOVA Compact chamber, designed to create inking simplicity at best value for money.



HIQ Doctor Blades from AkeBoose have been
carefully selected from the
highest qualities of Swedish strip steel, for
perfect doctoring in flexo- and
gravure printing.



THE *beauty of* EFFICIENCY

Products from AkeBoose are primarily made from stainless steel to meet the harsh conditions within the printing industry. All doctoring systems are equipped with quick and easy blade clamping systems, design to keep doctor blades and sealing blades in precise straightness and doctoring angles constantly. No need for special tools and very easy to keep clean. All AkeBoose products are designed to use thinner, high quality doctor blades with Round edges as standard, for better micro-wiping at lower running expenses. In combination with the unique Low pressure doctoring principle, AkeBoose Inking and Doctoring systems are probably the best choice for boosting productivity and economy in flexo- and gravure printing.



Provider of Inking and Doctoring systems for flexo- and gravure printing.

