

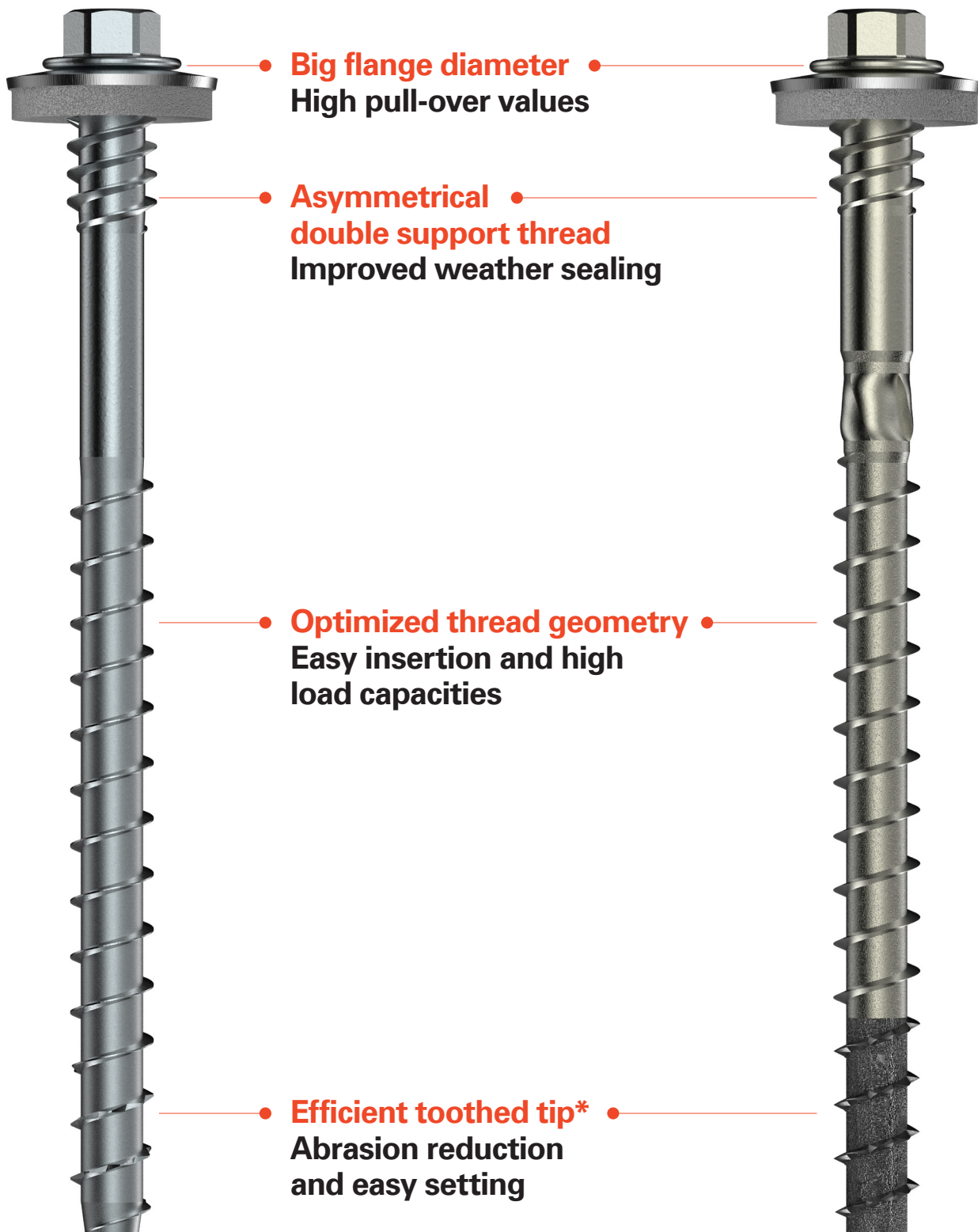
Two SFS anchor bolts are shown vertically, one on the left and one on the right. They are dark grey or black with a hexagonal head at the top and a threaded shaft with a double-flute design. The bolts are positioned behind the main text.

Ultimate anchor solution MDC MXC

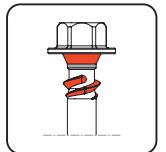
For fixing sandwich panels and rainscreen insulation to concrete

The new MDC and MXC

The first approved concrete screw anchor for sandwich panels



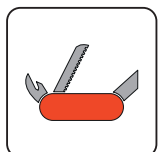
Features



Premium sealing



Safe setting



Multi Series



Paintable

*The efficient toothed tip for the MXC is made of phosphated hardened carbon steel

Ultimate anchor solution

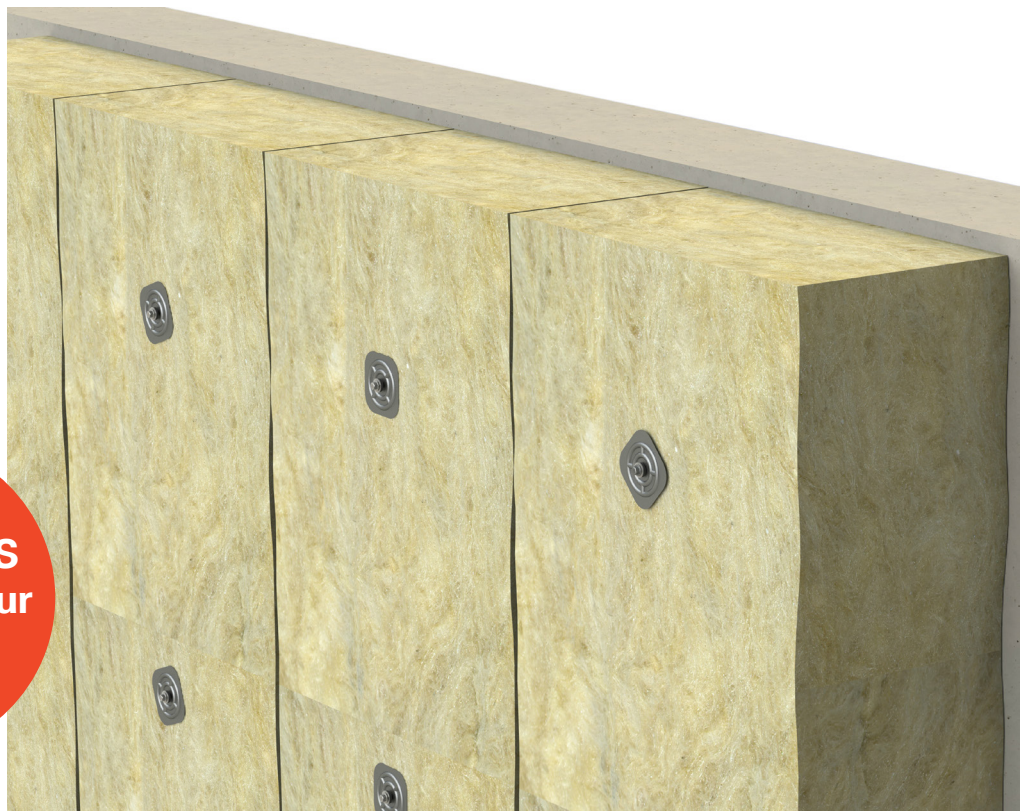
For high thermal performance in rainscreen cladding

High performance thermal values in rainscreen cladding requires mineral wool thicknesses up to 300mm and beyond. In these applications at least one stainless steel fastener is required per insulation block.

For concrete substrates the MXC is the ultimate solution, supplied in A4 as standard providing up to 40 years* warranty. Peace of mind with ETA values and combined with the IDR70 plate a secure and robust solution.



***Contact SFS
to discuss your
application**



Extensive range

Twin pack for concrete

MDC

Product code	Panel application thickness without washer	Panel application thickness with washer
MDC-S19-7,5x85	15–50 mm	10–45 mm
MDC-S19-7,5x105	35–70 mm	30–65 mm
MDC-S19-7,5x125	55–90 mm	50–85 mm
MDC-S19-7,5x145	75–110 mm	70–105 mm
MDC-S19-7,5x165	95–130 mm	90–125 mm
MDC-S19-7,5x185	115–150 mm	110–145 mm
MDC-S19-7,5x205	135–170 mm	130–165 mm
MDC-S19-7,5x225	155–190 mm	150–185 mm
MDC-S19-7,5x245	175–210 mm	170–205 mm
MDC-S19-7,5x265	195–230 mm	190–225 mm
MDC-S19-7,5x285	215–250 mm	210–245 mm
MDC-S19-7,5x305	235–270 mm	230–265 mm
MDC-S19-7,5x325	255–290 mm	250–285 mm
MDC-S19-7,5x345	275–310 mm	270–305 mm
MDC-S19-7,5x365	295–330 mm	295–325 mm

MXC

Product code	Panel application thickness without washer	Panel application thickness with washer
MXC-S19-7,5x95	23–50 mm	18–45 mm
MXC-S19-7,5x115	40–70 mm	35–65 mm
MXC-S19-7,5x135	60–90 mm	55–85 mm
MXC-S19-7,5x155	80–110 mm	75–105 mm
MXC-S19-7,5x175	100–130 mm	95–125 mm
MXC-S19-7,5x195	120–150 mm	115–145 mm
MXC-S19-7,5x215	140–170 mm	135–165 mm
MXC-S19-7,5x235	160–190 mm	155–185 mm
MXC-S19-7,5x255	180–210 mm	175–205 mm
MXC-S19-7,5x275	200–230 mm	195–225 mm
MXC-S19-7,5x295	220–250 mm	215–245 mm
MXC-S19-7,5x315	240–270 mm	235–265 mm
MXC-S19-7,5x335	260–290 mm	255–285 mm
MXC-S19-7,5x355	280–310 mm	275–305 mm
MXC-S19-7,5x375	300–330 mm	295–325 mm

Please note:

The sealing washers are also available in size S16.

Easy

- Easy assembly and setting
- No retaining plug needed
- Immovable sealing washer
- Ability to be reused

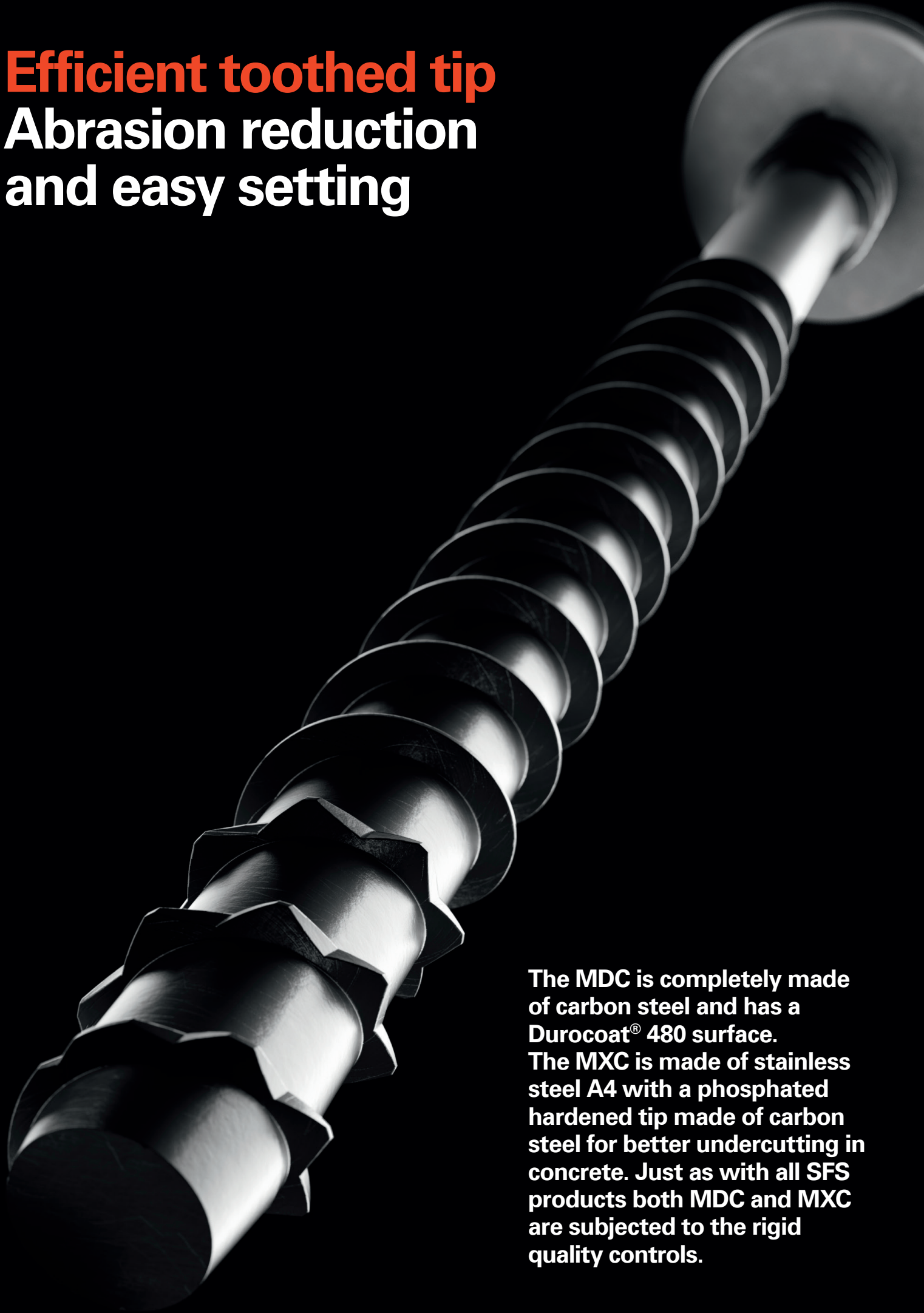
Safe

- High load capacity
- Immediate load bearing capability
- Excellent weather sealing
- Eliminates assembly errors

Fast

- Fast installation process
- Easy and fast insertion
- No rework necessary

Efficient toothed tip **Abrasion reduction** **and easy setting**



The MDC is completely made of carbon steel and has a Durocoat® 480 surface. The MXC is made of stainless steel A4 with a phosphated hardened tip made of carbon steel for better undercutting in concrete. Just as with all SFS products both MDC and MXC are subjected to the rigid quality controls.



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