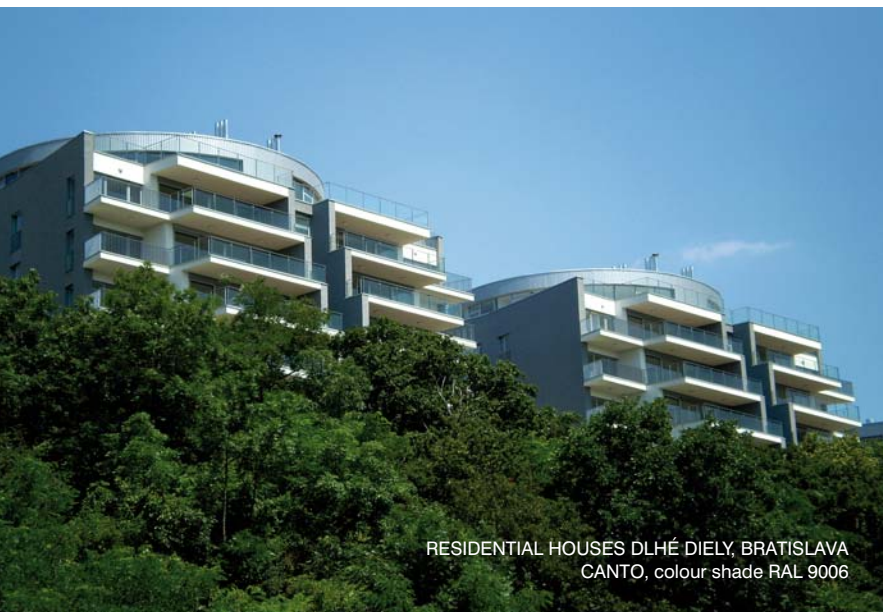




FACTORY OFFICE CENTRUM, PRAHA
SFGA (without central ribbing), colour shade RAL 7046



RESIDENTIAL HOUSES DLHÉ DIELY, BRATISLAVA
CANTO, colour shade RAL 9006



WATER TREATMENT PLANT, KOUTY NAD DESNOU
CLASSICO, TiZn, weathered, colour shade slate grey

DEKPROFILE®

FOR ARCHITECT

SELECTED CONSTRUCTION SITES WHERE TRAPEZE- SHAPED DEKPROFILE FOR ARCHITECT ELEMENTS WERE APPLIED

DEKMETAL s.r.o. company, a member of the DEK a.s. Group, is a manufacturing and trading company specialised in the production and supply of metal profiled roof and facade systems. The wide range of DEKMETAL goods is extended by offering diverse typical and untypical edging elements.

The objective of the company is focused on supplying the partners with professional designs of technically functional and aesthetical solutions which meet individual requirements of investors, architects or designers. The production plant equipped with the most advanced technologies is situated in the community of Drisy not far off the town of Brandýs nad Labem.

CONTACTS

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DEKMETAL®

www.dekmetal.eu | www.dekmetal.cz | www.dekmetal.de



FACADE SYSTEMS

DEKPROFILE[®] FOR ARCHITECT

TIN FACADE CLADDINGS OF UNIQUE FORMS

FACADE SYSTEMS

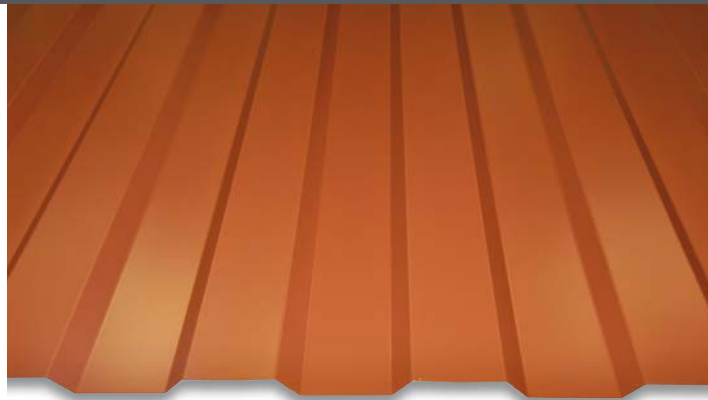
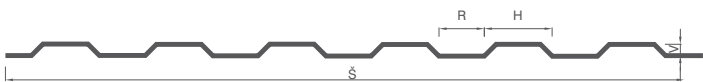
DEKPROFILE FOR ARCHITECT

A special product series of trapeze-shaped DEKPROFILE FOR ARCHITECT profiles is developed with the emphasis laid on the possibility of designing exclusive facades of industry, office and civil buildings from tin profiles. These profiles replace common trapezoid profiles and at the same time give an imprint of a particular appearance on the

building. DEKPROFILE FOR ARCHITECT is intended to draw the attention of those investors and architects who aspire to surpass the commonly delivered cladding materials while the beneficial price of this material can still be maintained.

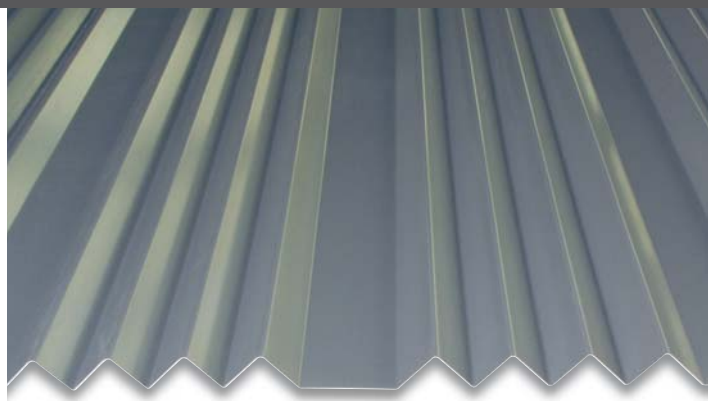
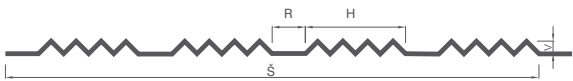
CLASSICO

Profile	A
Profile height (V) mm	15
Upper wave width (H) mm	90
Level pass width (R) mm	60
Structural width (Š) mm	900
Max. length, mm	4000



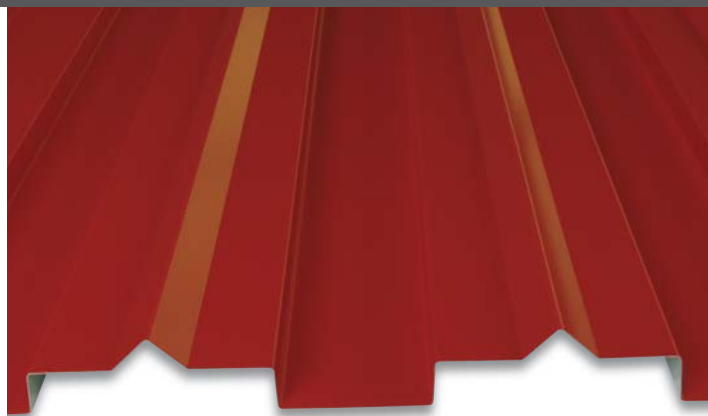
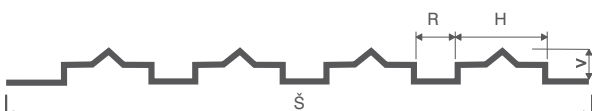
SEGA

Profile	A
Profile height (V) mm	18
Upper wave width (H) mm	150
Level pass width (R) mm	35
Structural width (Š) mm	730
Max. length, mm	4000



CIMA

Profile	A
Profile height (V) mm	47
Upper wave width (H) mm	120
Level pass width (R) mm	65
Structural width (Š) mm	730
Max. length, mm	4000



PROFILES

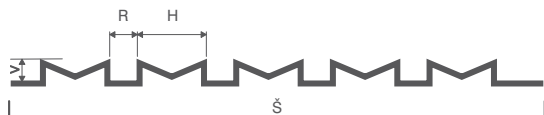
In its basic series the DEKPROFILE FOR ARCHITECT series offers a wide range of both form and size variations displayed in this leaflet. Besides traditional steel tin coated by polyester varnish the DEKPROFILE FOR ARCHITECT product series is processed also

from other metal materials including those exclusive ones as e.g. weathered copper or titanium-zinc.

Self-supporting roofing and cladding products from metal sheets of DEKMETAL comply with the harmonised European standard EN 14782. As far as those products manufactured from steel DEKMETAL complies also with the European standard EN 508-1.

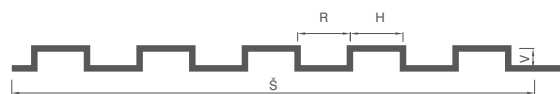
VALLE

Profile	A
Profile height (V) mm	27
Upper wave width (H) mm	125
Level pass width (R) mm	59
Structural width (S) mm	735
Max. length, mm	4000



CANTO

Profile	A
Profile height (V) mm	27
Upper wave width (H) mm	70
Level pass width (R) mm	70
Structural width (S) mm	700
Max. length, mm	4000



CASA

Profile	A
Profile height (V) mm	47
Upper wave width (H) mm	120
Level pass width (R) mm	60
Structural width (S) mm	725
Max. length, mm	4000

