THE GUIDE

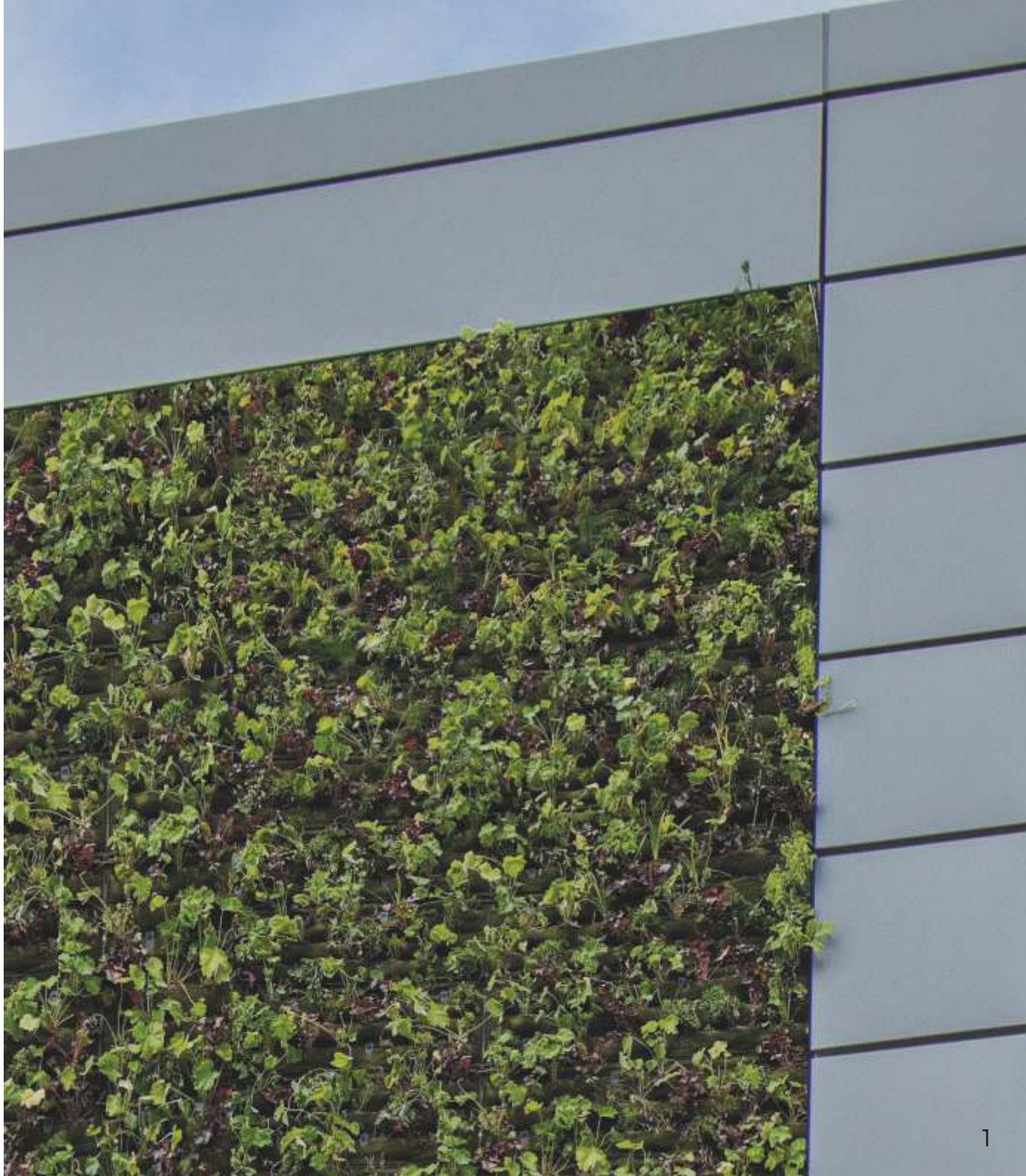
PRO+

THE FACADE SYSTEM OF THE FUTURE

PRO+ THE FACADE SYSTEM OF THE FUTURE

PRO+ is a building authority-approved façade system that offers a wide range of design options, from siding and photovoltaic modules to green facade modules.
All panels can be combined flush with each other as required.

- COMPLETE SYSTEM SIDING | PV | GREEN
- FLUSH-MOUNTED
- FLEXIBLE COMBINATIONS
- INVISIBLY ATTACHED
- PATENTED MODULE TUBE



PRO+ THE FACADE SYSTEM OF THE FUTURE

With PRO+, architects, fabricators, and building owners benefit from minimal installation effort combined with maximum cost efficiency. Serial refurbishment is also possible thanks to the high level of prefabrication of our modules.

Our suspended, rear-ventilated facade system protects the building against environmental influences and prevents structural damage caused by moisture. All modules are attached quickly, securely and invisibly using a two-part click system and can be flexibly combined with each other.

Our siding panels can be made from 100% recyclable materials. We produce on our own production line at our main site in Friedrichshafen. For the PV systems and green facade elements, we work together with our competent and reliable partners from Germany.

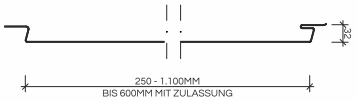
PRO+ ASSORTMENT

PRO+
das Fassadensystem

ST STEEL
AL ALUMINIUM
VA STAINLESS STEEL

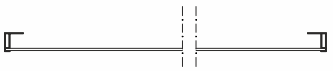
PRO+ SIDING
PRO+ PV
PRO+ GREEN

PRO+ FACADE MODULE PAGE 5



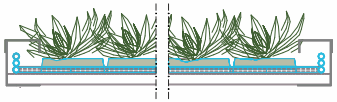
F01 ST AL

PRO+ PV MODULE PAGE 7



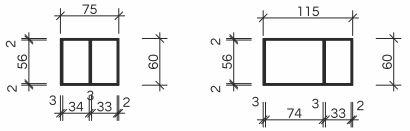
P01

PRO+ GREEN MODULE PAGE 10



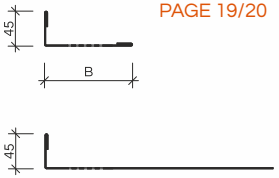
G01

PRO+ MODULE TUBE PAGE 15



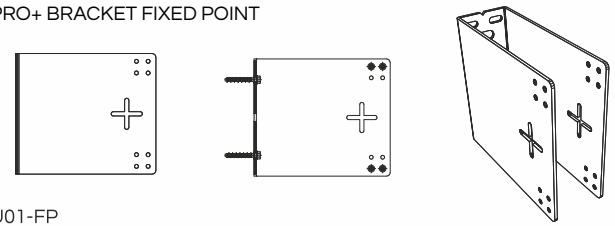
M75 M115 AL

PRO+ LEIBUNGSANSCHLUSS PAGE 19/20



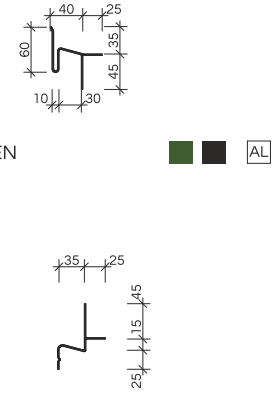
L02 ST AL

PRO+ BRACKET FIXED POINT PAGE 16



U01-FP VA

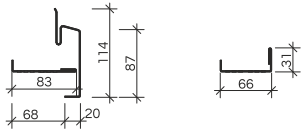
PRO+ FLEX PAGE 24



X02 | OBEN AL

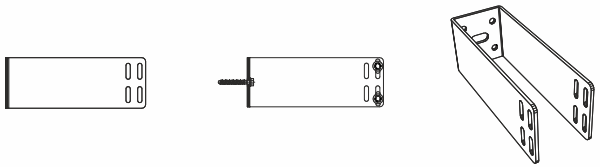
X01 | UNTEN AL

PRO+ BASEDESIGN PAGE 25



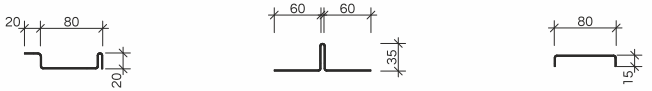
S01 S02 ST AL

PRO+ BRACKET MOVING POINT PAGE 16



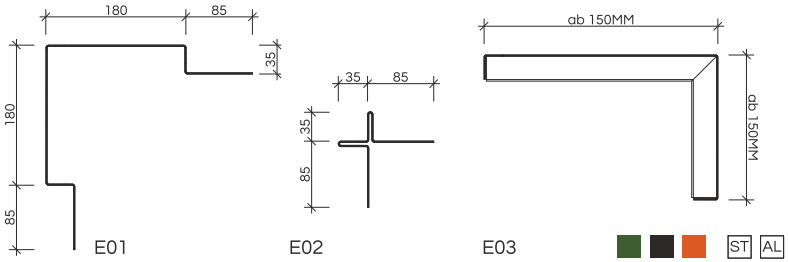
U02-LP VA

PRO+ TRANSVERSE GAP PAGE 17



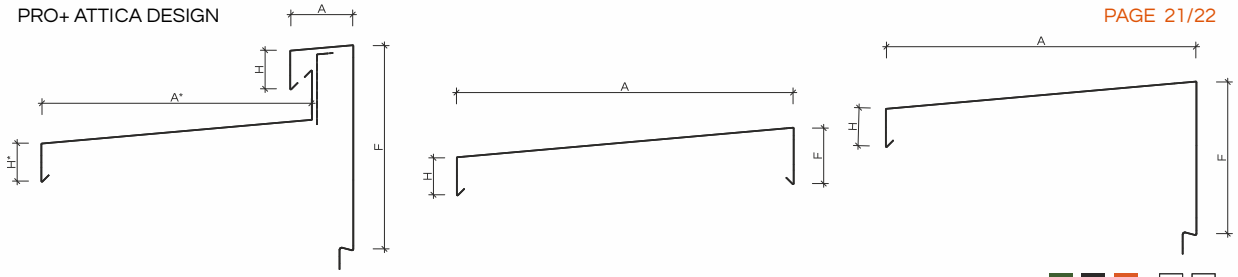
Q01 Q02 Q03 ST AL

PRO+ CORNER DESIGN PAGE 18



E01 E02 E03 ST AL

PRO+ ATTICA DESIGN PAGE 21/22



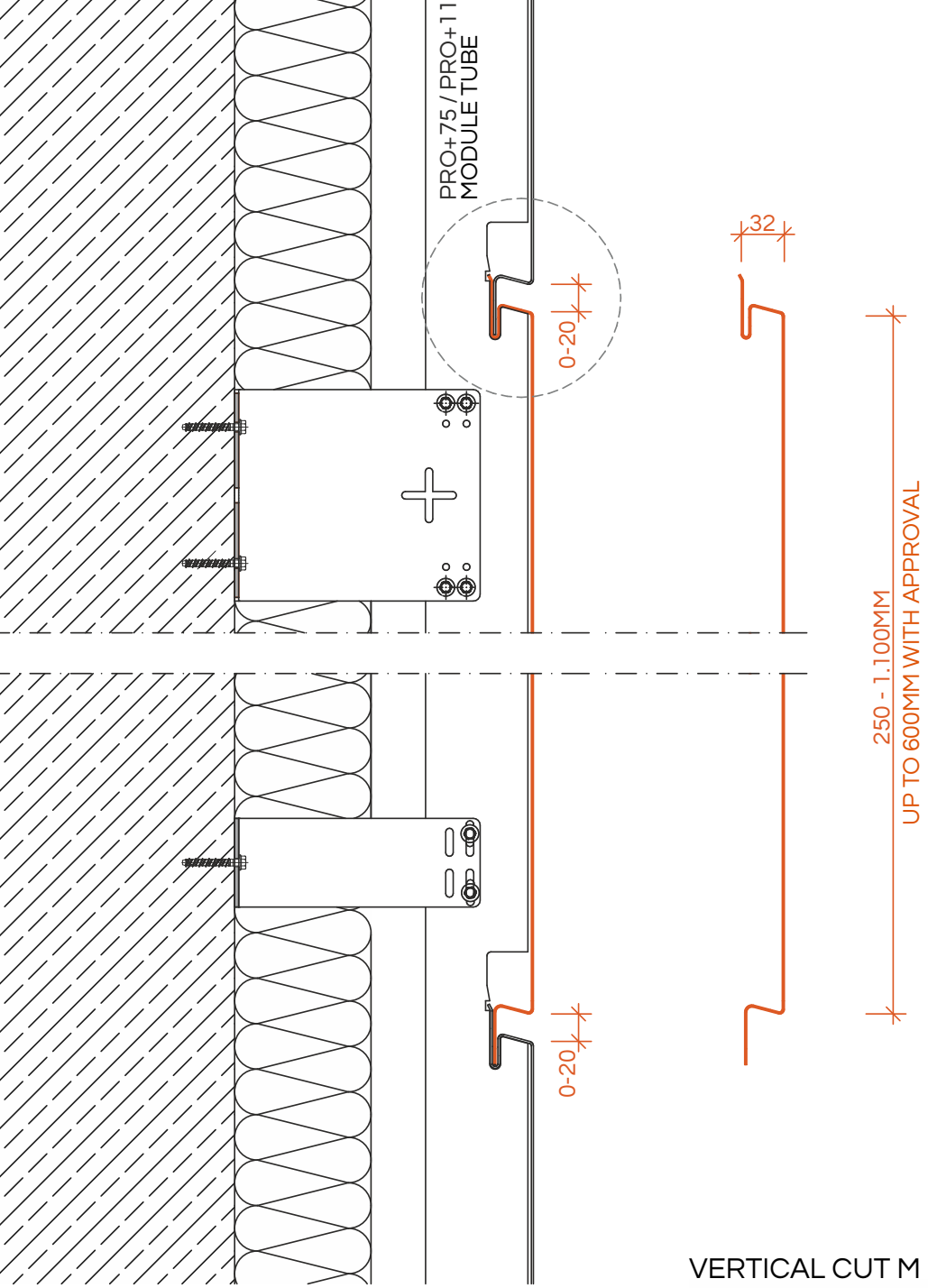
A01 A02 A03 ST AL

PRO+ SIDING

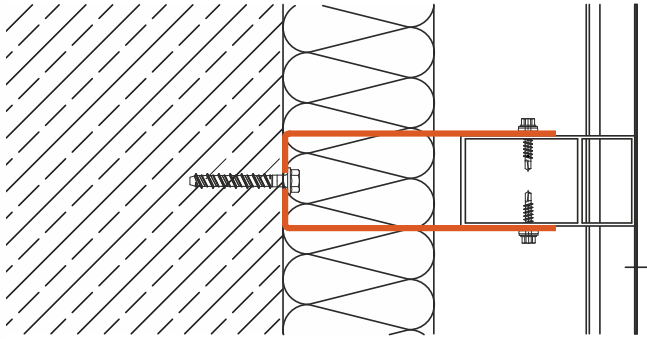
PRO+ Siding Paneel

Standard deck width: 250 mm to 1.100 mm
up to 600mm with standard length appoval
to 7.000 mm
Longer dimensions available on request
Aluminium: 1,5 mm | 1,8 mm | 2 mm
Steel: 1,2 mm | 1,25 mm | 1,5 mm | 2 mm
Gap 0 to 20 mm

Surface coating
Polyester 25 µm | PVDF 25 µm | PUR/PA 50 µm

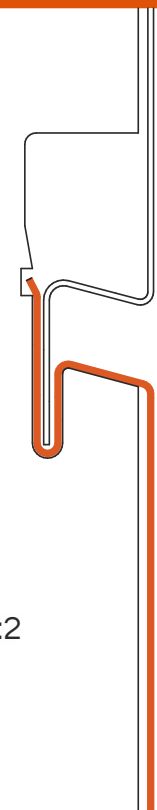


VERTICAL CUT M 1:5



HORIZONTAL CUT M 1:5

F01 | PRO+ SIDING MODULE



DETAIL M 1:2

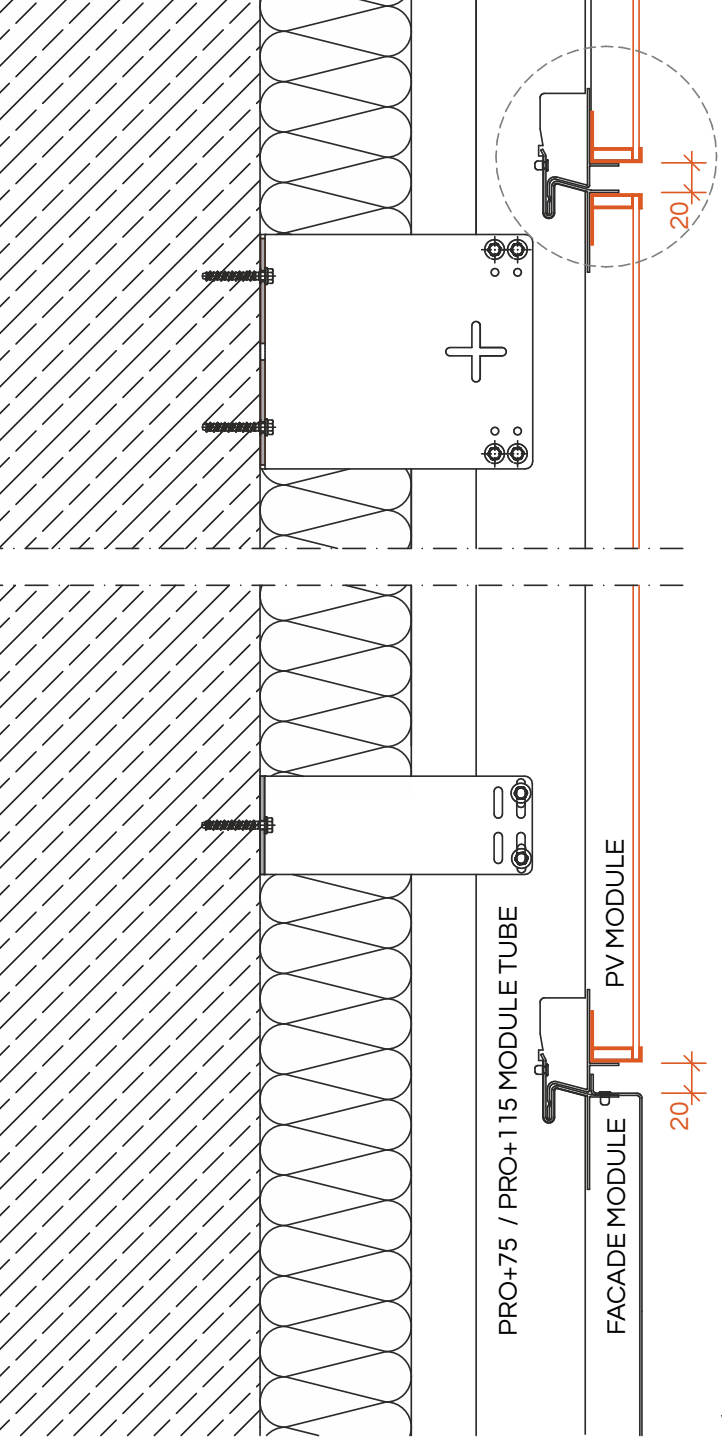
PRO+ PV

PRO+ PV enables the use of approved PV modules that are integrated flush into the facade.

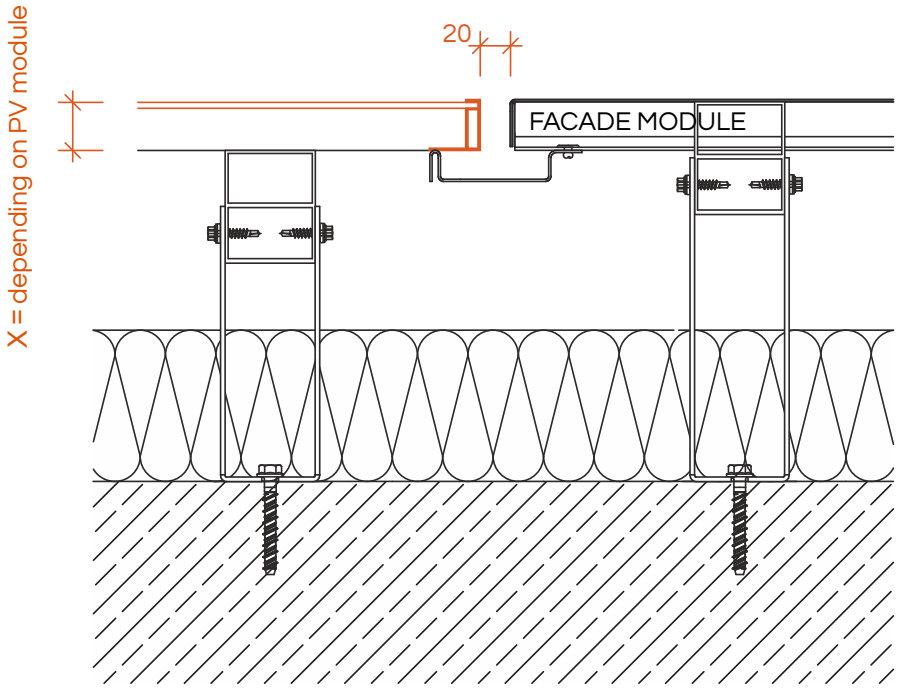
The PV modules are clicked into the substructure using the PRO+ Flex rails.

Flex rail top / bottom
Aluminium: 1,6 mm black anodized.

Length: adapted to your PV module.

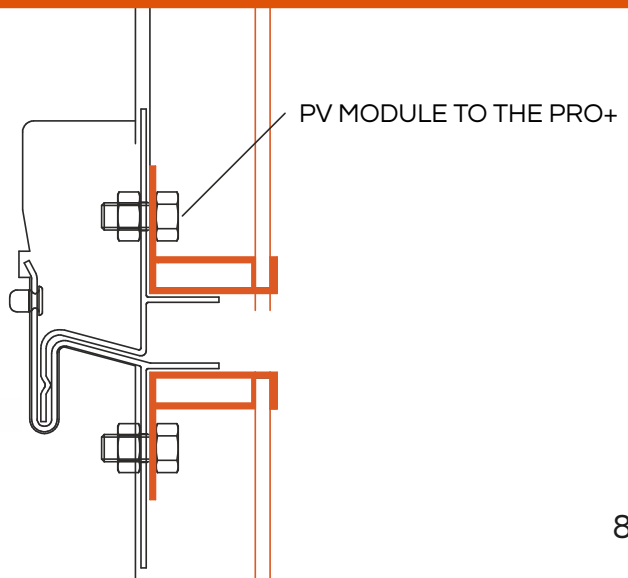


VERTICAL CUT M 1:5



HORIZONTAL CUT M 1:5

P01 | PHOTOVOLTAIC MODULE



DETAIL M 1:2

PRO+

FACADE SYSTEM OF THE FUTURE

PRO+ GREEN

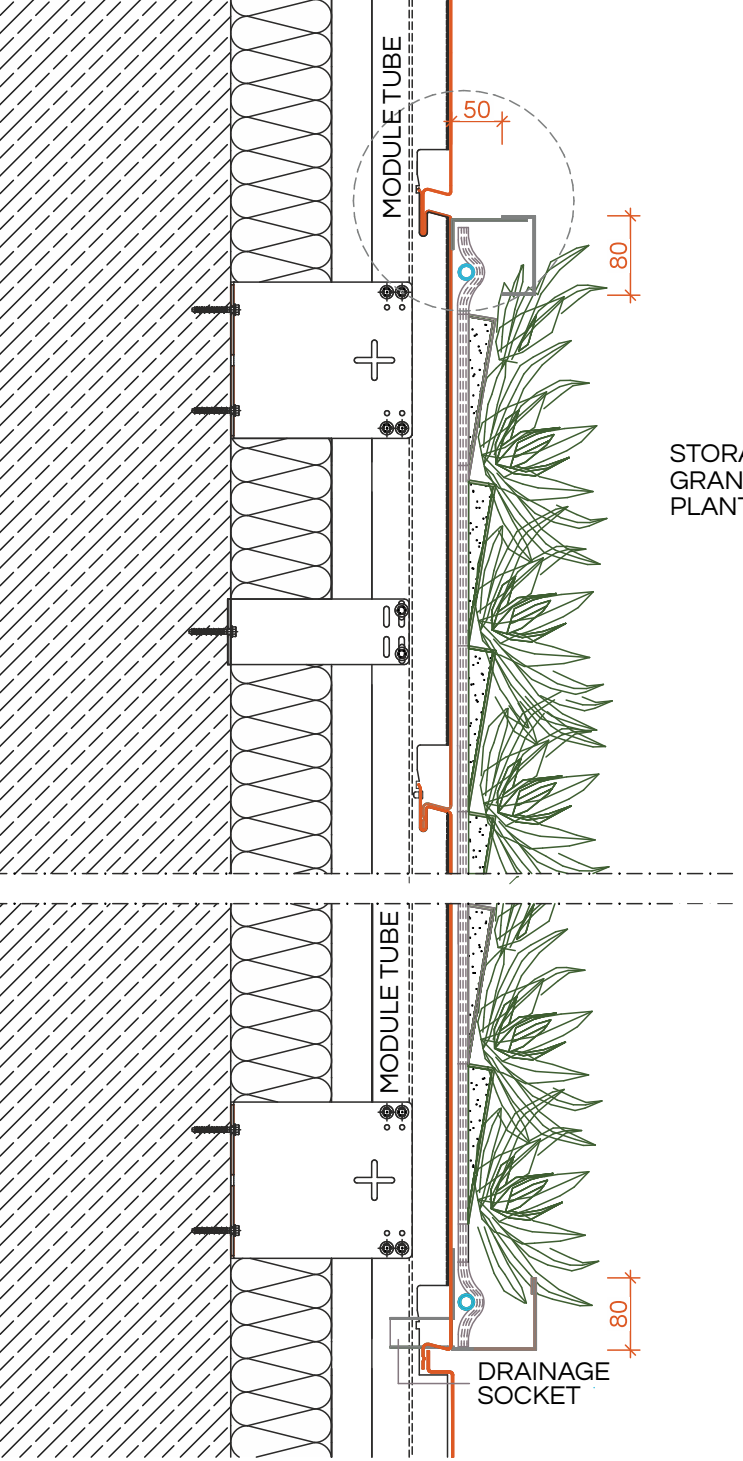
PRO+ Green Panel

Standard deck width: 500 mm

Aluminium: 1,5 mm
Surface coating
Polyester 25 µm

Fleece system 3-ply

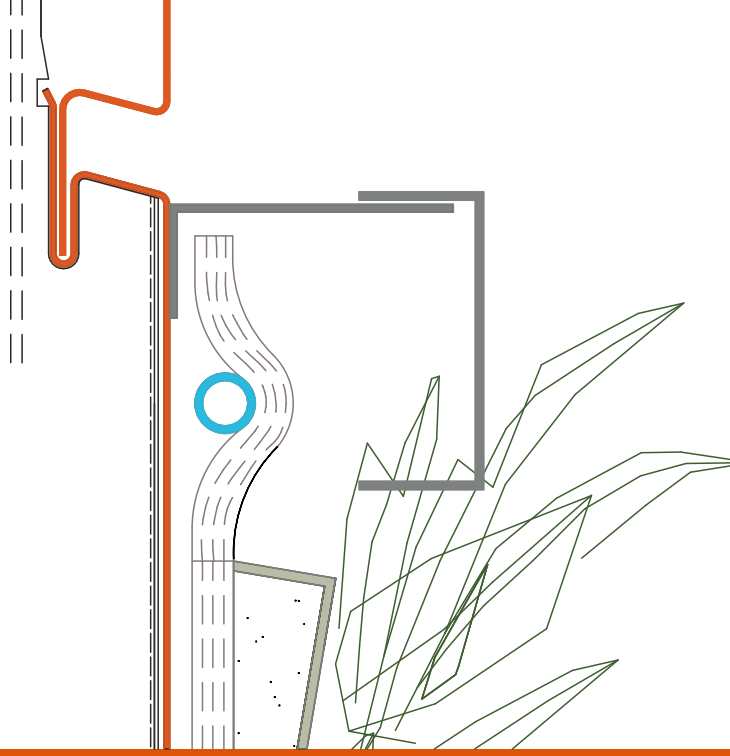
Choice of more than 300 plant species.



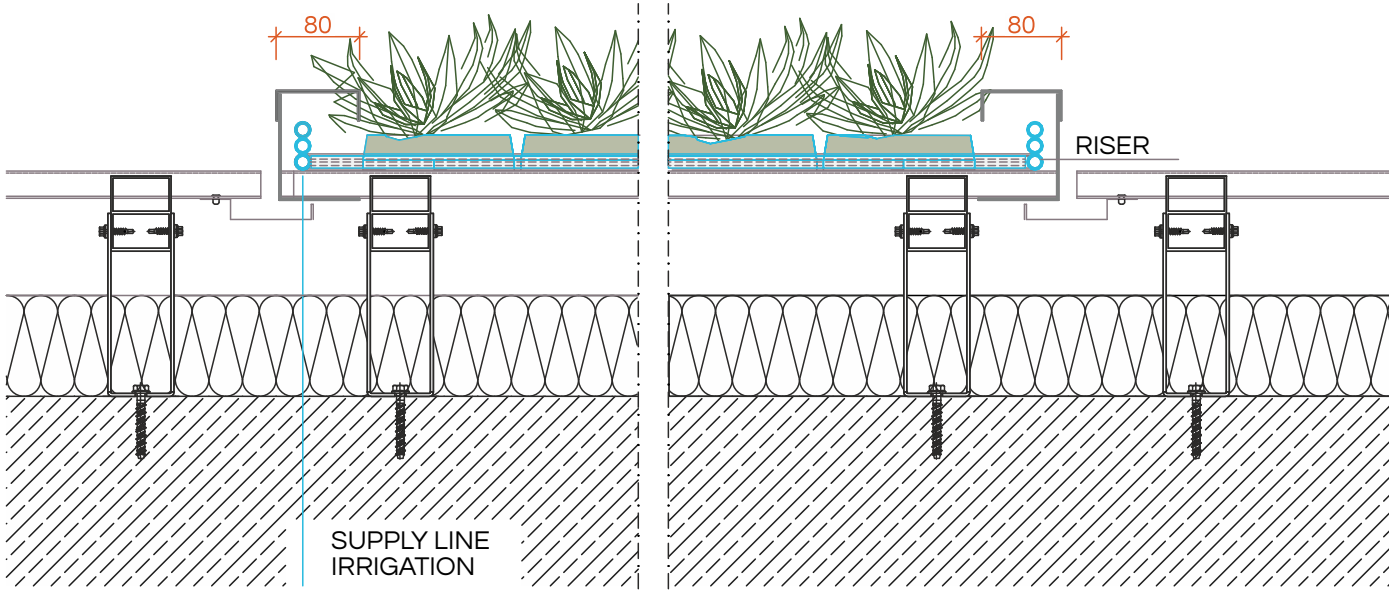
VERTICAL CUT M 1:7,5

STORAGE FLEECE | 3-ply
GRANULATE
PLANT SELECTION

DETAIL M 1:2



G01 | PRO+ GREEN MODUL



HORIZONTAL CUT M 1:7,5

PRO+
the facade system

PRO+ SIDING

PRO+ PV

PRO+ GREEN

ST STEEL

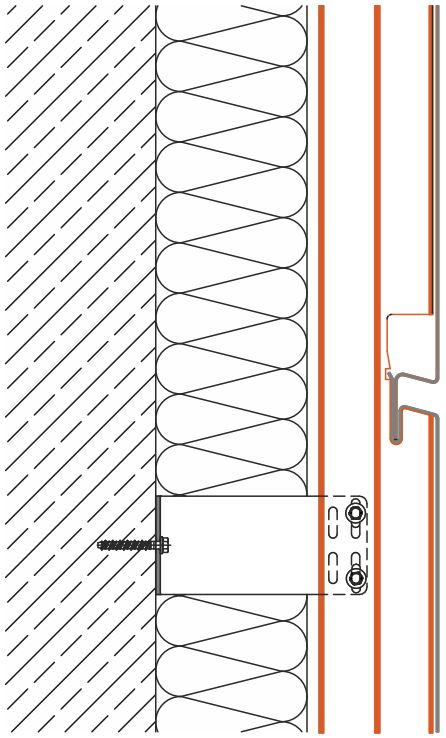
AL ALUMINIUM

VA STAINLESS STEEL

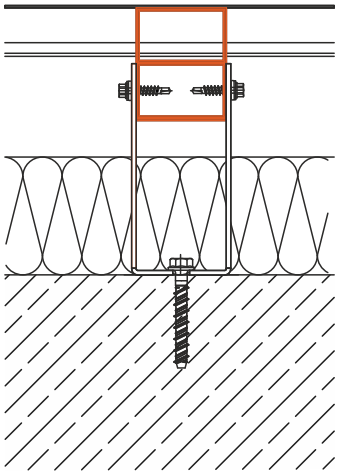
PRO+ CONNECTION DETAILS

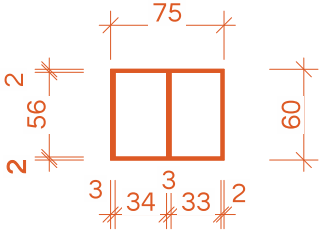
M75 / M115 | PRO+ MODULE TUBE

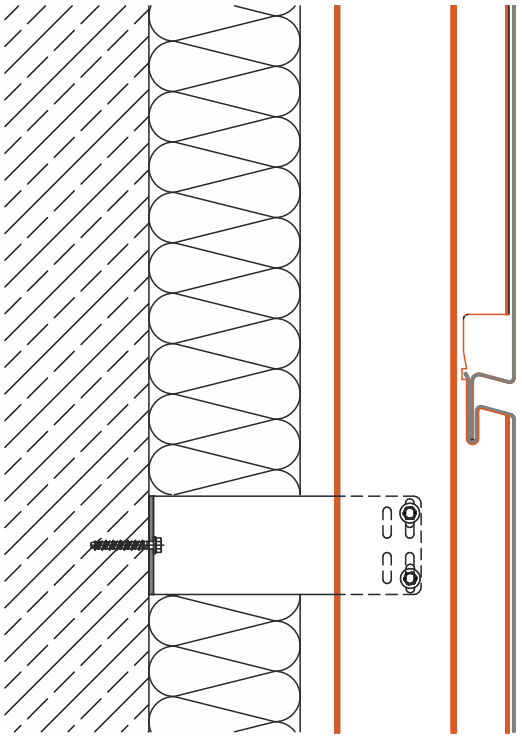
VERTICAL CUT M 1:5



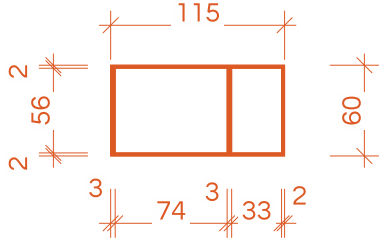
HORIZONTAL CUT M 1:5







VERTICAL CUT M 1:5



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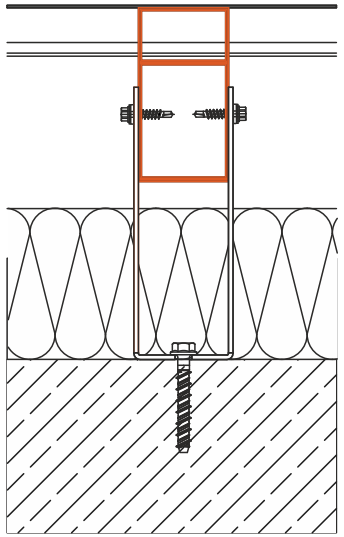
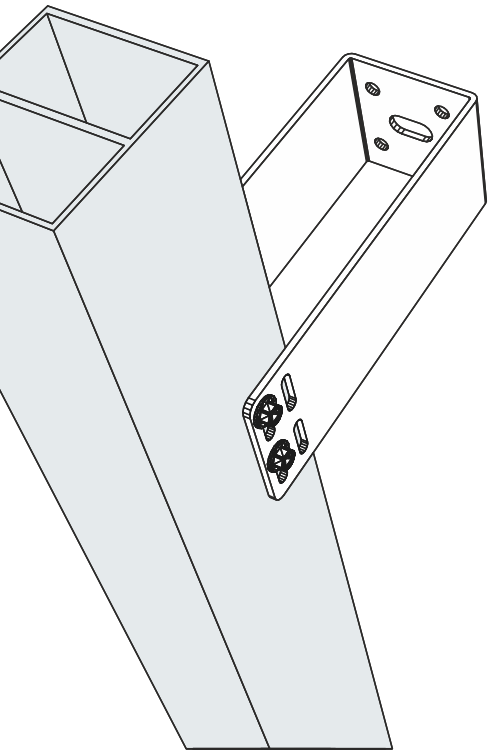
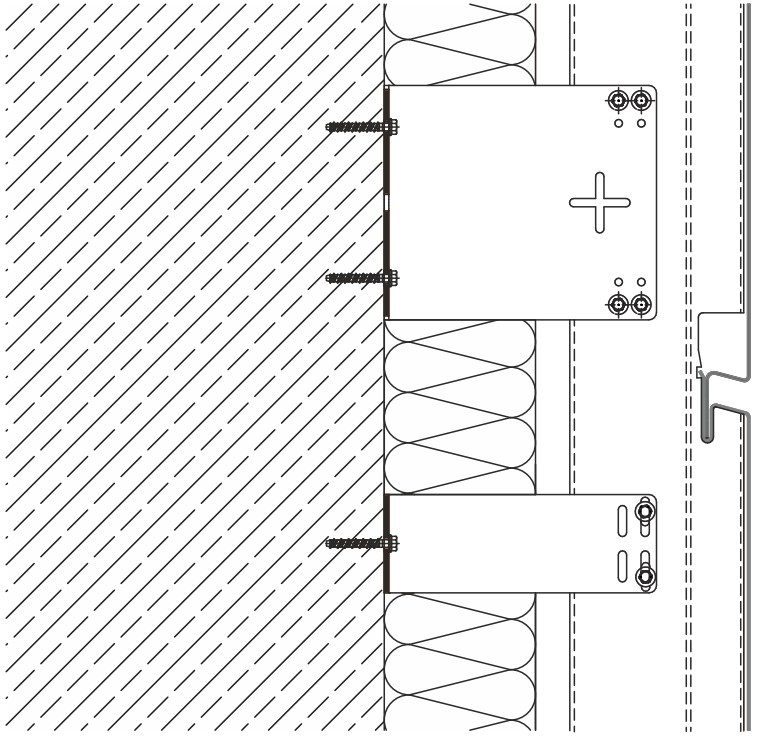


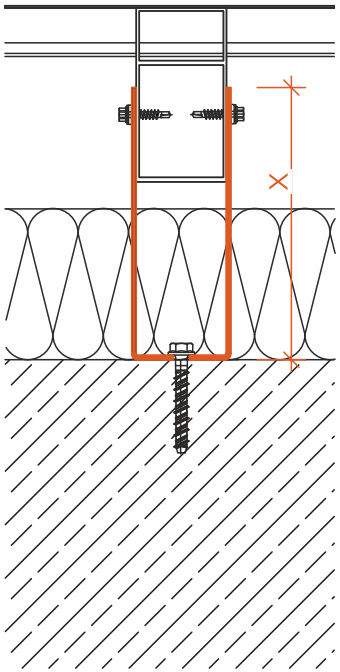
AL

U01-FP | BRACKET FIXED POINT | U02-LP | BRACKET MOVING POINT

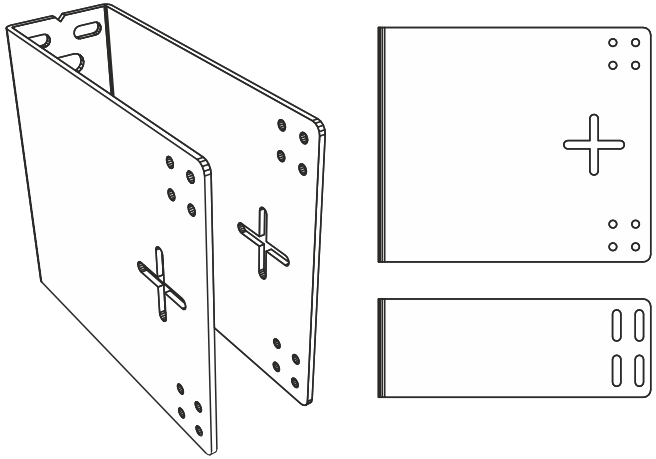


VERTICAL CUT M 1:5





HORIZONTAL CUT M 1:5



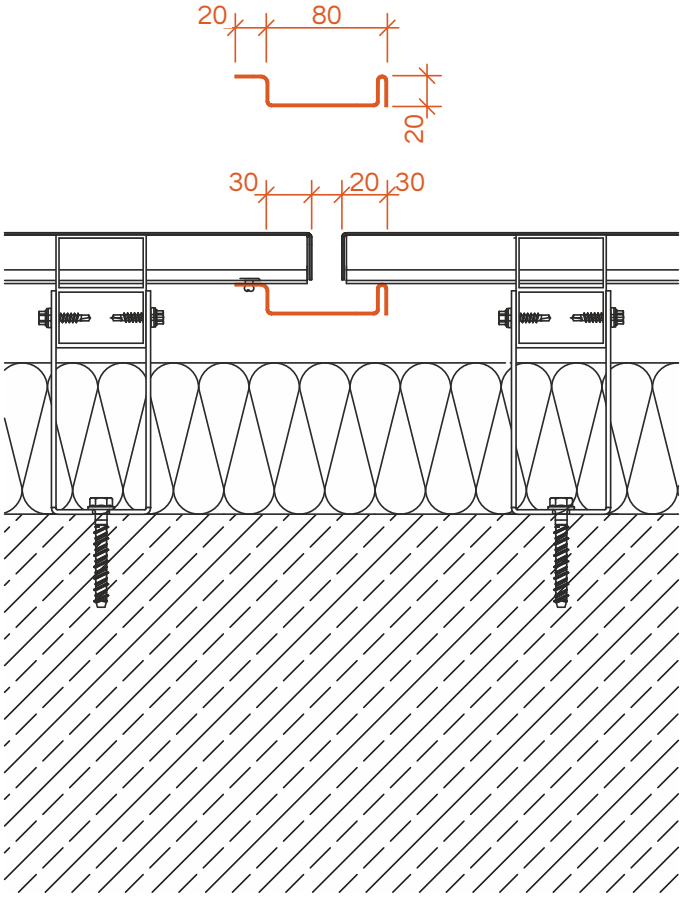
U01-FP | bracket fixed point
1x per module tube

U02-LP | bracket moving point
several times per module tube, depending on structural requirements

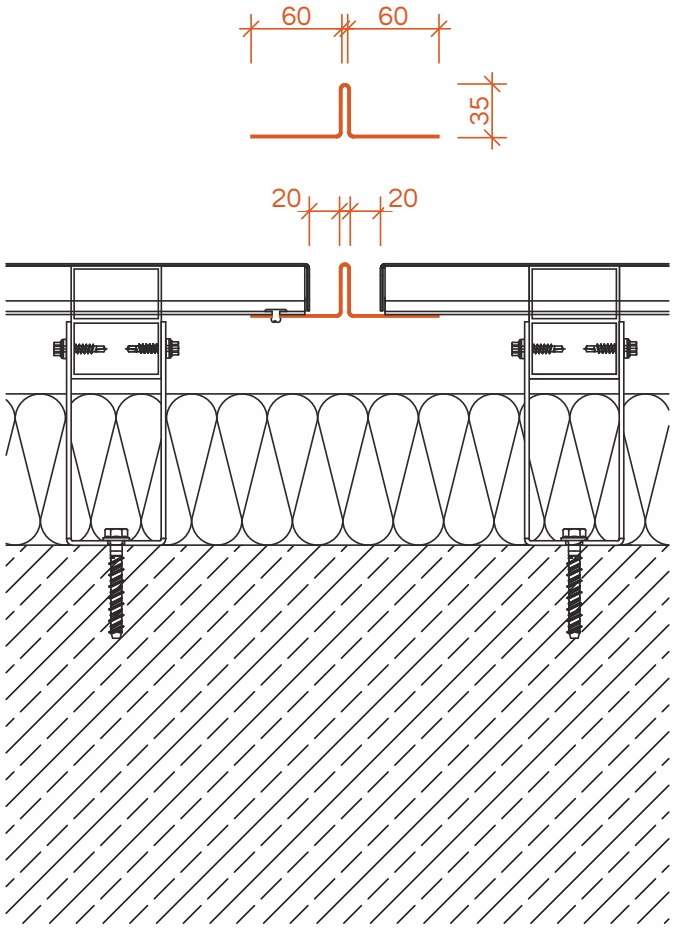
VA

Q01 / Q02 / Q03 | TRANSVERSE GAP

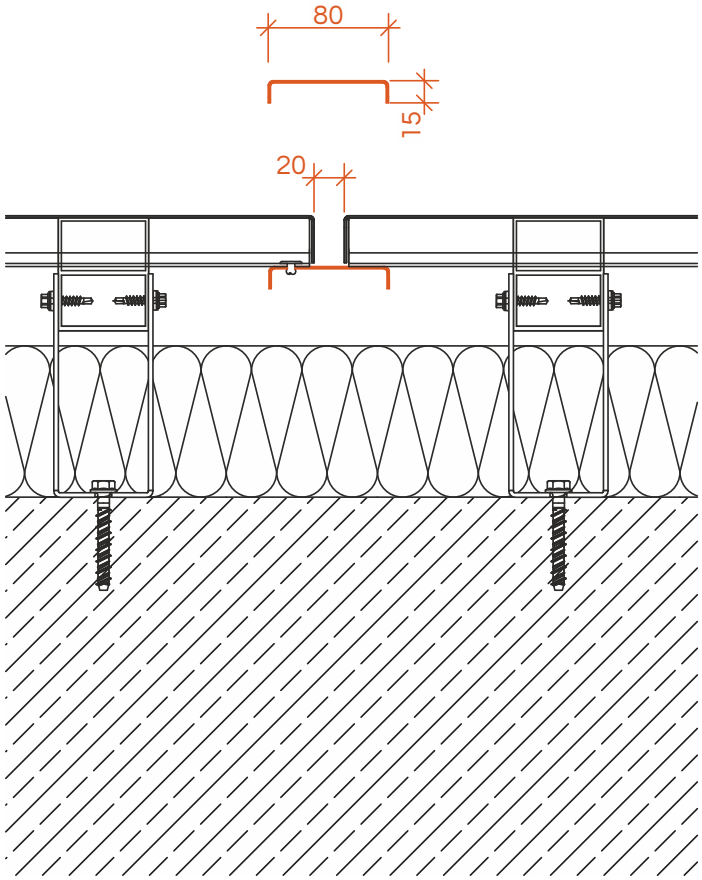
HORIZONTAL CUT M 1:5



Q01 PRO+ transverse gap
"shadow gap" - with invisible recessed gap sheet



Q02 PRO+ transverse gap
"double gap" - standing seam gap

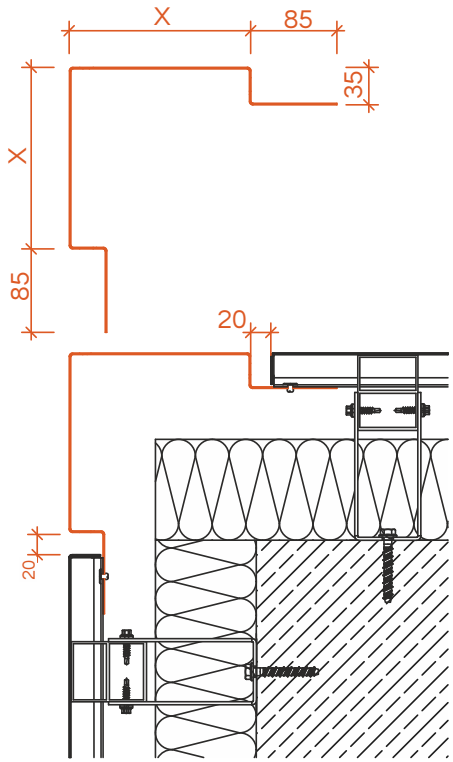


Q03 PRO+ transverse gap
"inconspicuous" - with invisible gap sheet

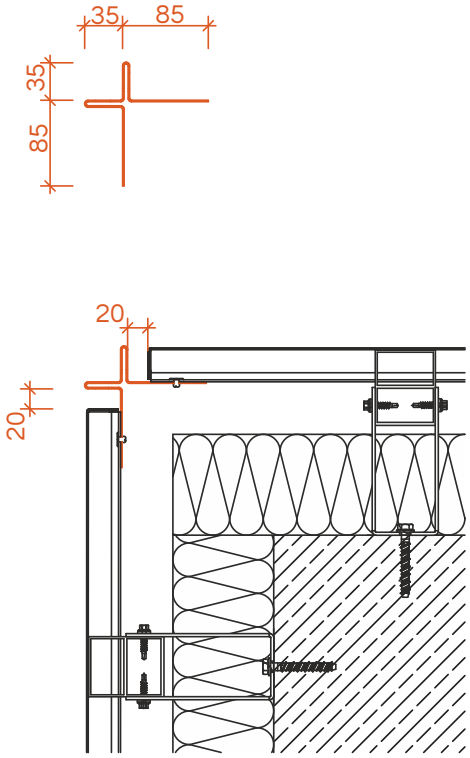
ST AL

E01 / E02 / E03 | CORNER DESIGN

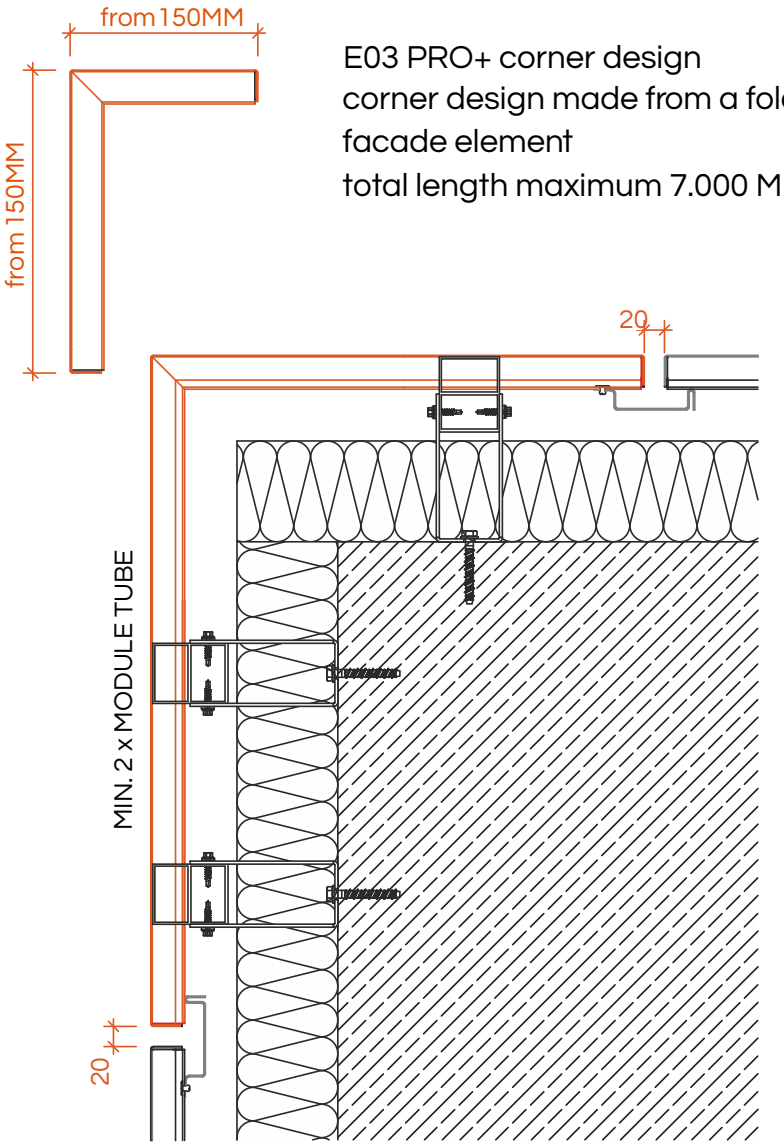
HORIZONTAL CUT M 1:7,5



E01 PRO+ corner design
isosceles with positive corner
and shadow gap



E02 PRO+ corner design
negative corner



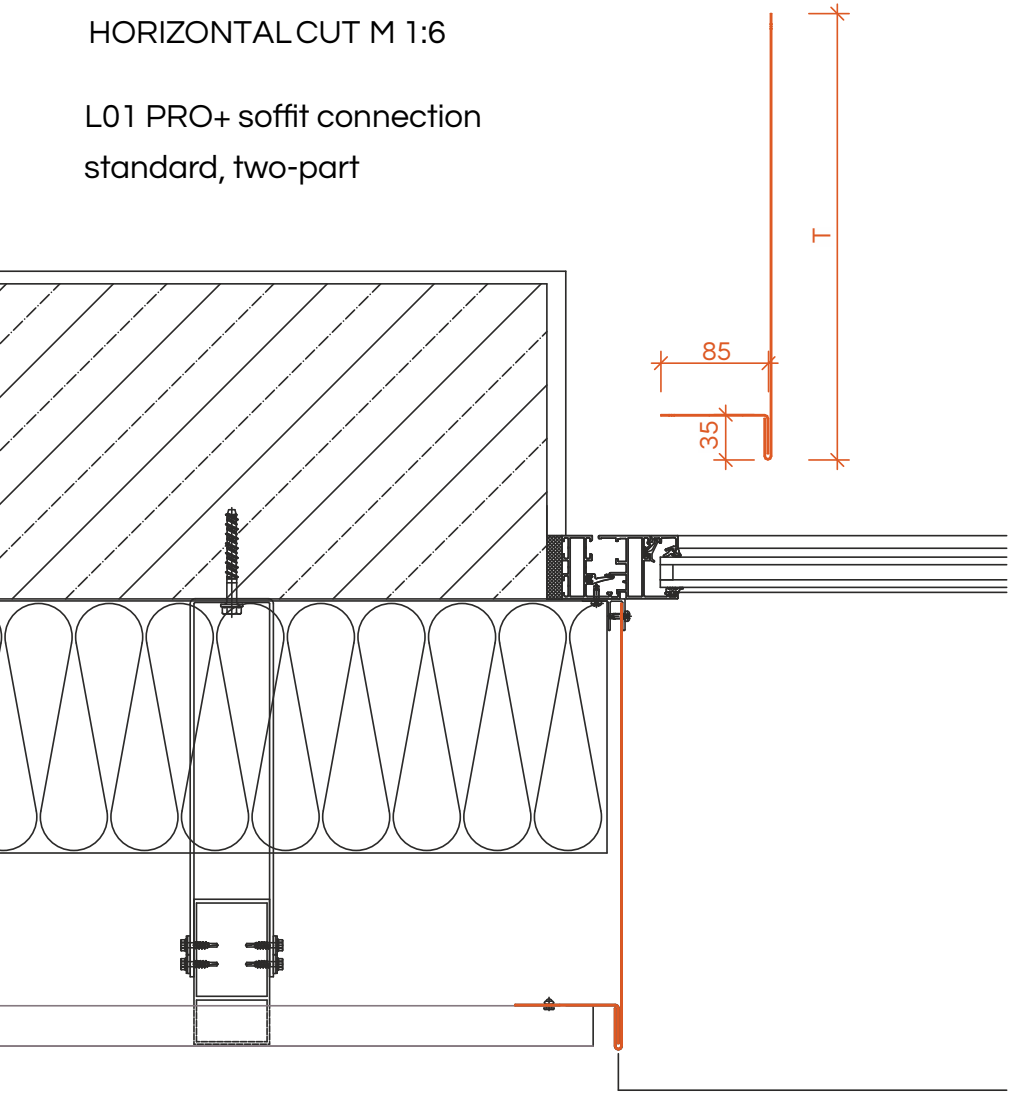
E03 PRO+ corner design
corner design made from a folded
facade element
total length maximum 7.000 MM

ST AL

L01 / L02 | LATERAL SOFFIT CONNECTION

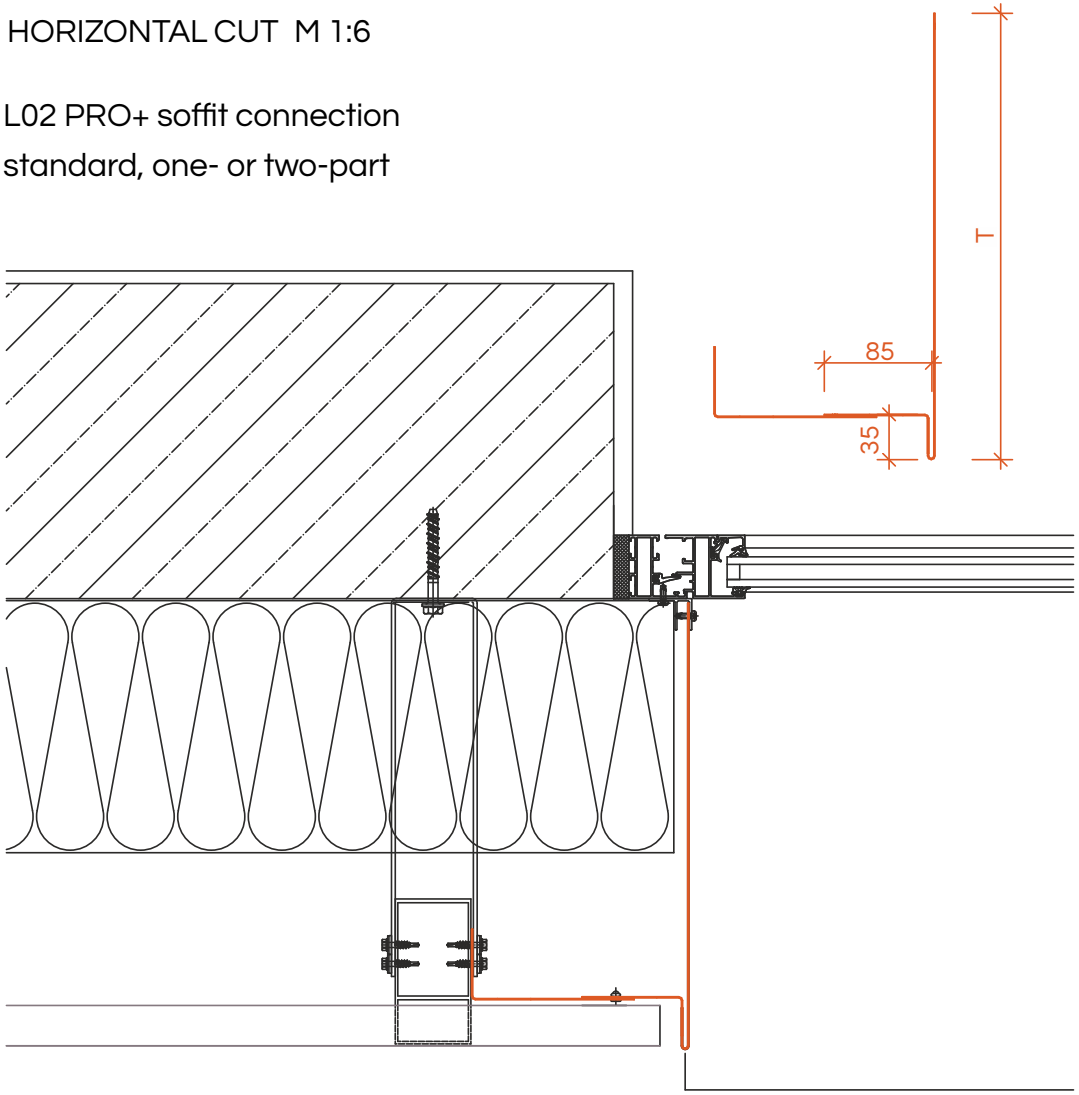
HORIZONTAL CUT M 1:6

L01 PRO+ soffit connection
standard, two-part



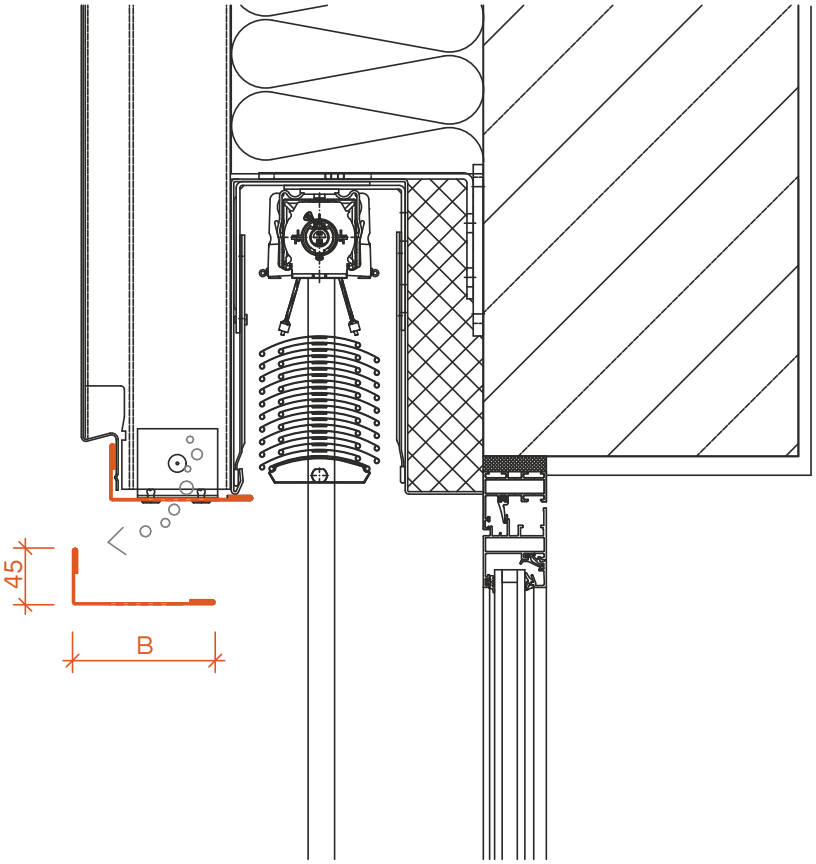
HORIZONTAL CUT M 1:6

L02 PRO+ soffit connection
standard, one- or two-part



ST AL

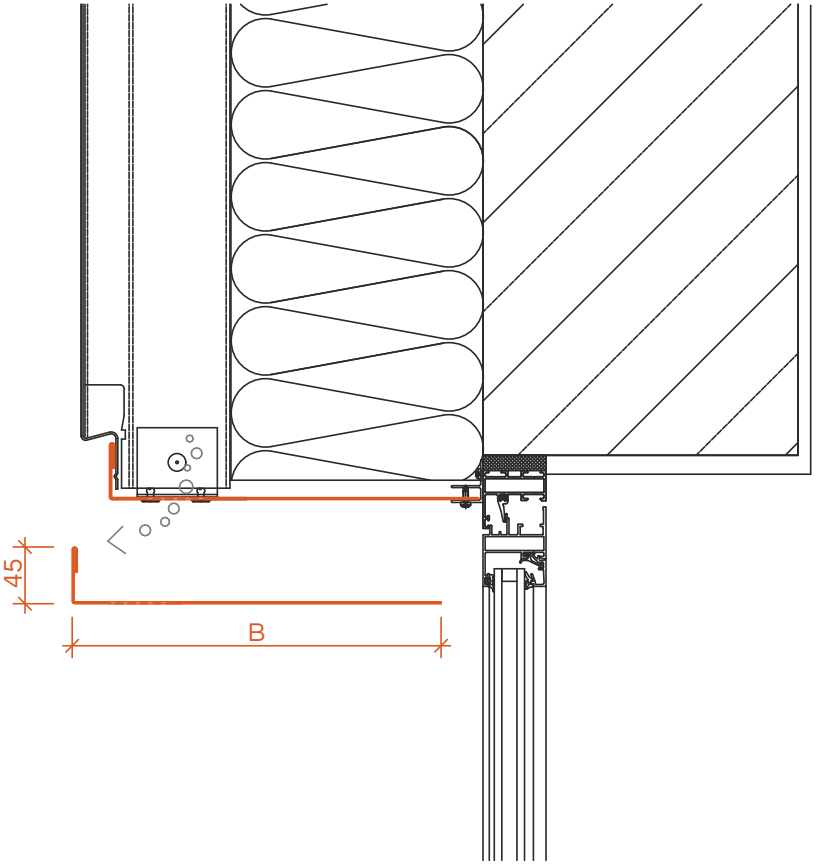
W01 / W02 | LINTEL CONNECTION



VERTICAL CUT M 1:6

W01 PRO+ lintel connection suitable for sun protection

one-part, perforated, in facade color



VERTICAL CUT M 1:6

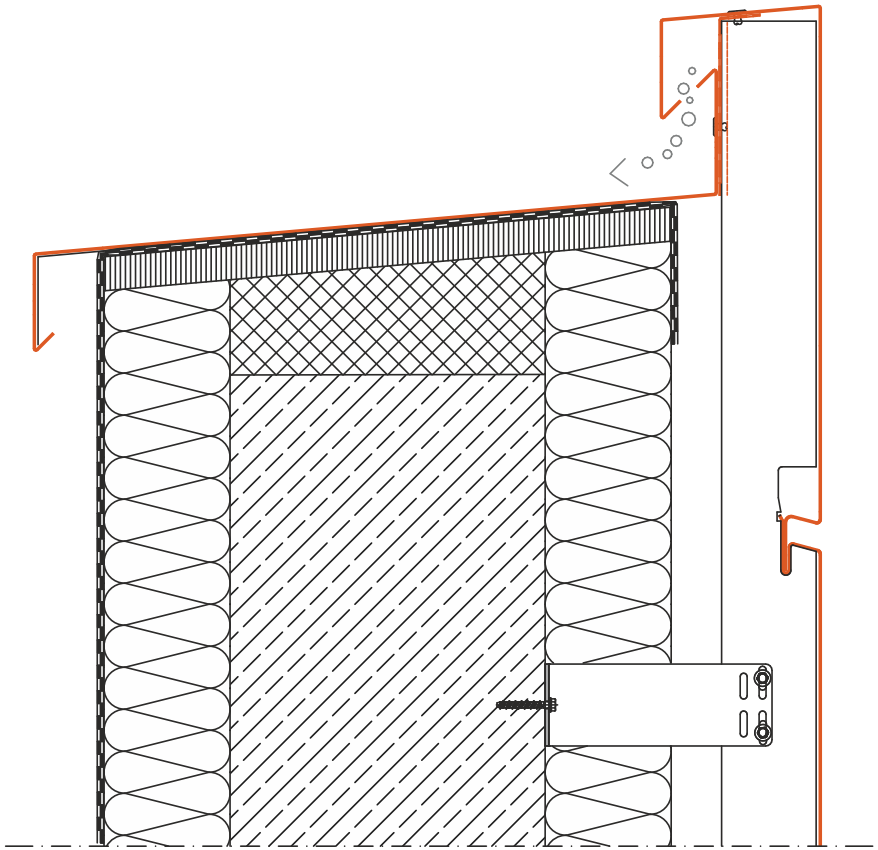
W02 PRO+ lintel connection

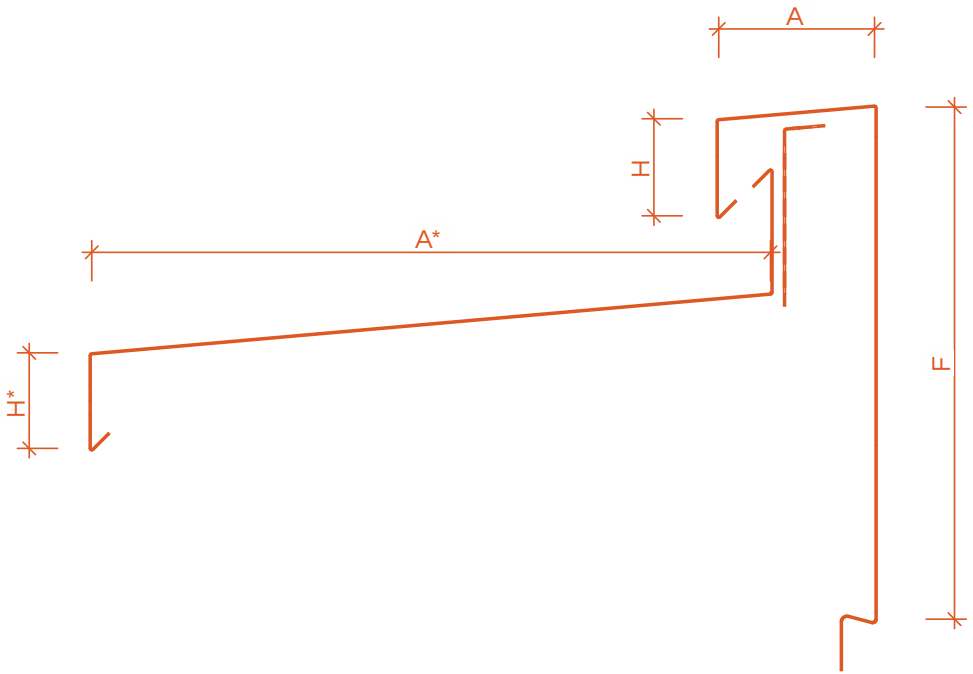
one-part, perforated, in facade color

ST AL

A01 | ATTICA DESIGN TWO-PART

VERTICAL CUT M 1:6





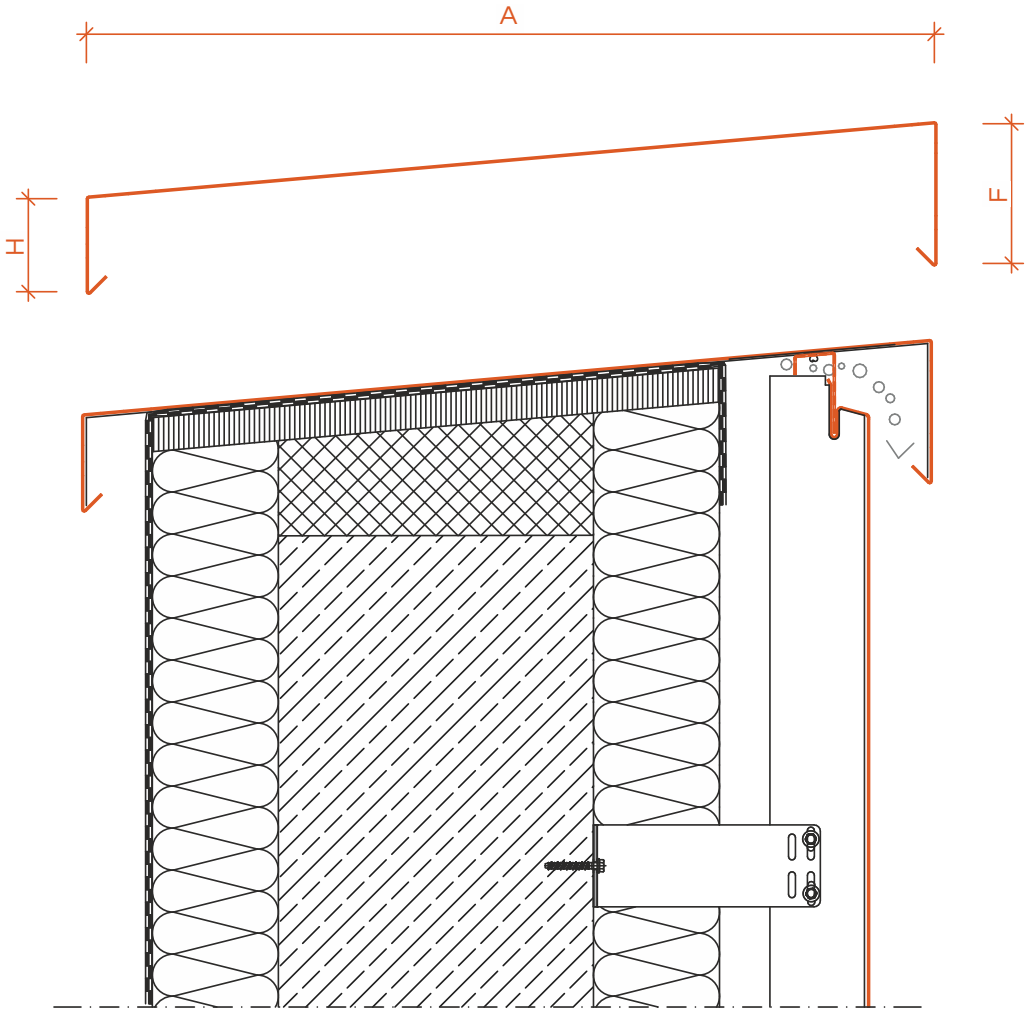
A01 PRO+ attica design
flush with facade, two-part, attica edge invisible

ST AL

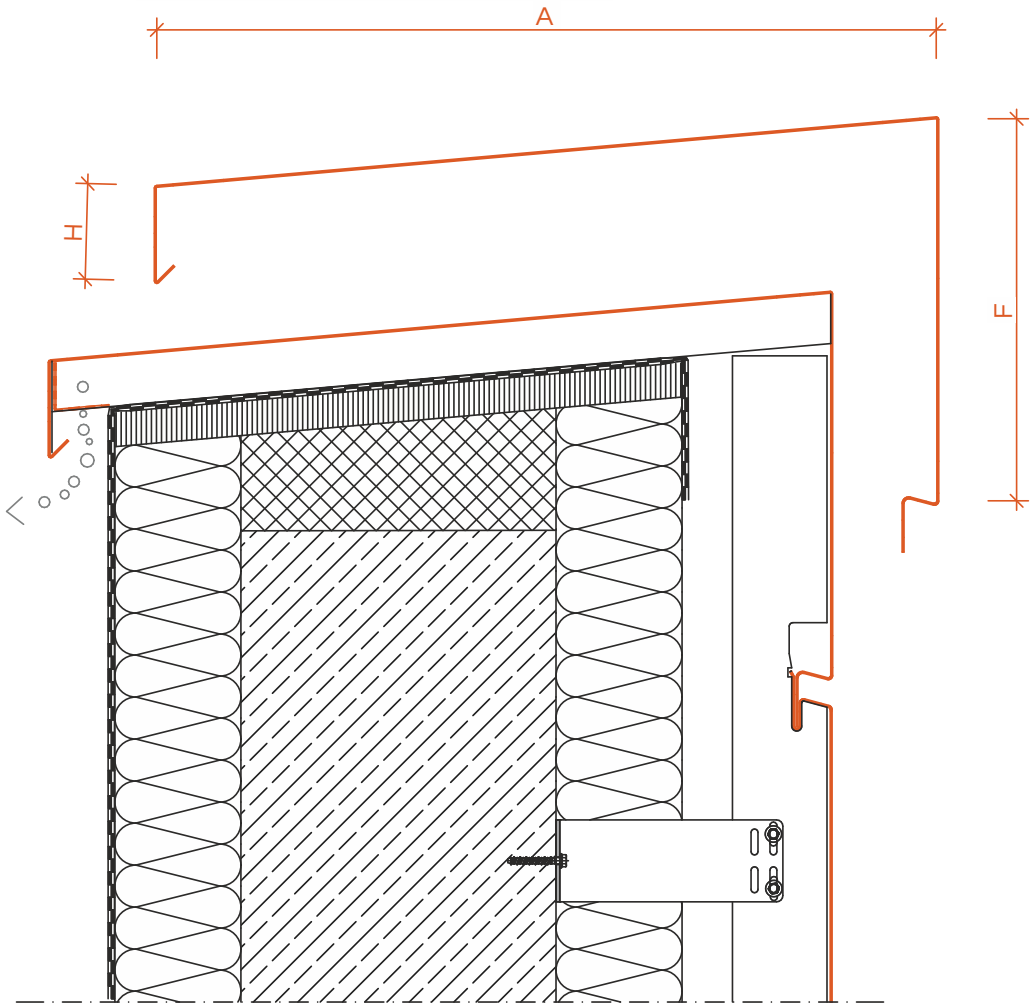
A02 / A03 | ATTICA DESIGN ONE-PART

VERTICAL CUT M 1:6

A02 PRO+ attica design
standard, one-part

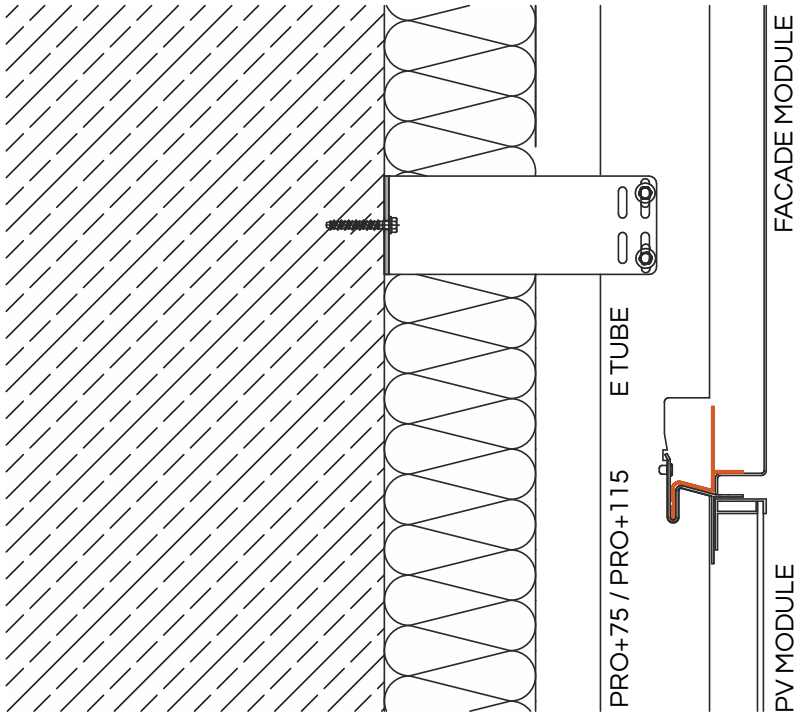


A03 PRO+ attica design
flush with facade, one-part,
edged from facade module
max. 1100 mm, fully enclosing

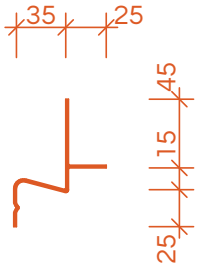


ST AL

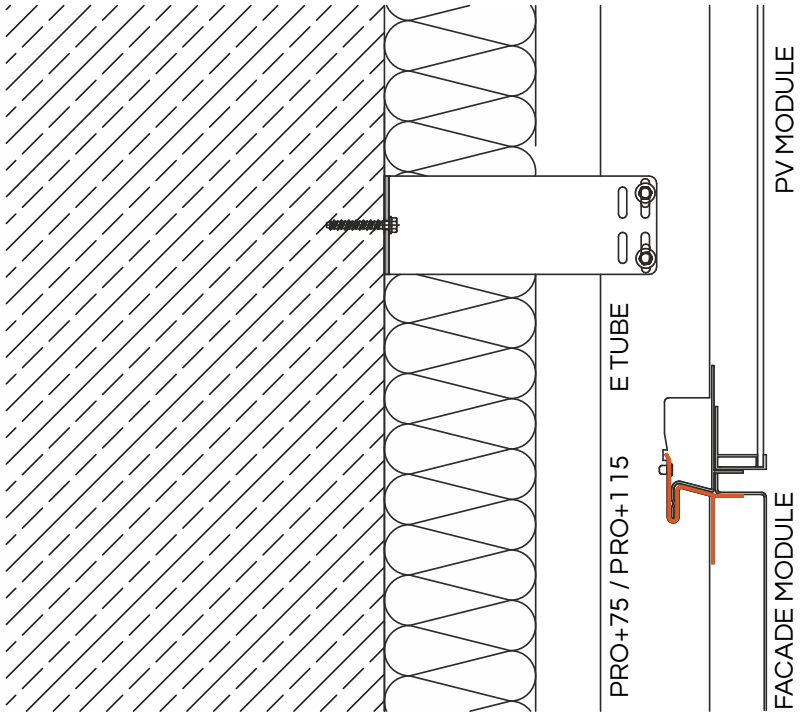
VERTICAL CUT M 1:5



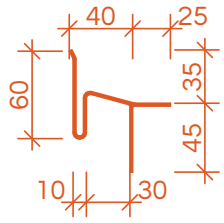
X01 PRO+ Flex bottom



VERTICAL CUT M 1:5



X02 PRO+ Flex top



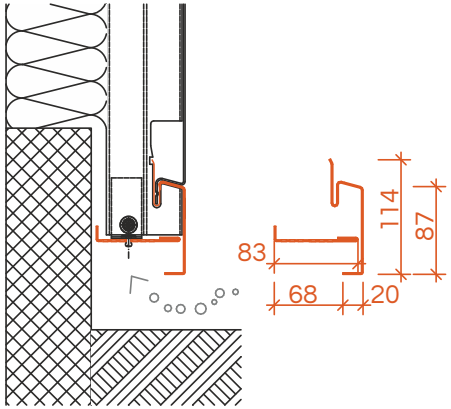
X01 / X02 PRO+ Flex | transition from PRO+ SIDING

to PRO+ PV, ventilation grille, lamellas, installations in the facade

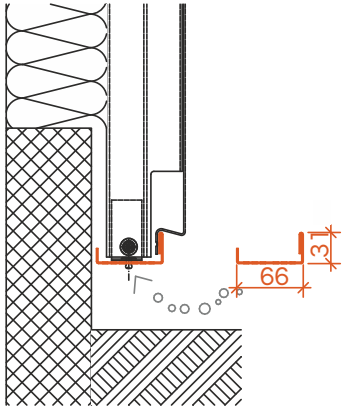
AL

S01 / S02 | BASEDESIGN

VERTICAL CUT M 1:7,5



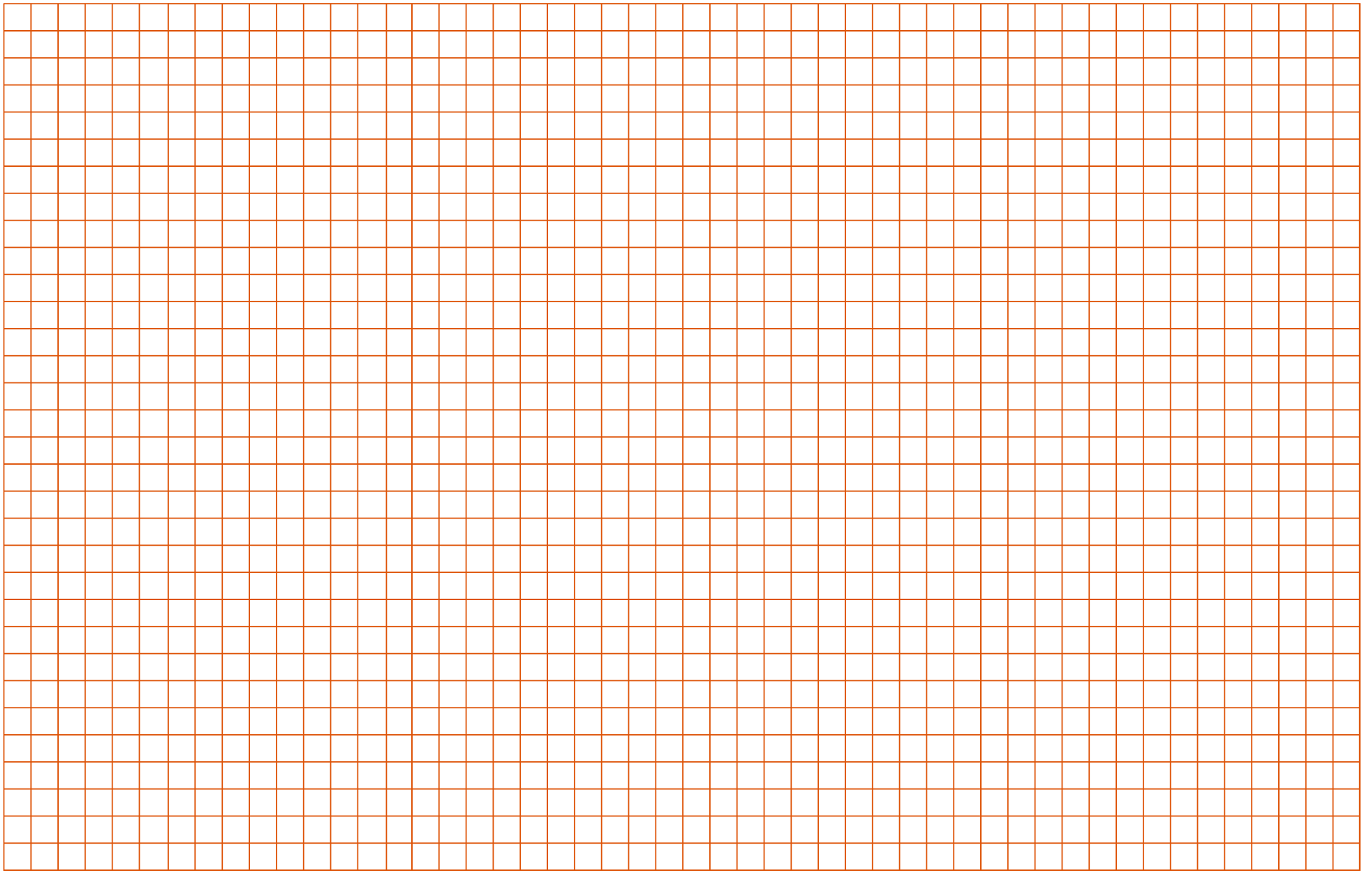
S01 PRO+ basedesign
flush with the facade, two-part

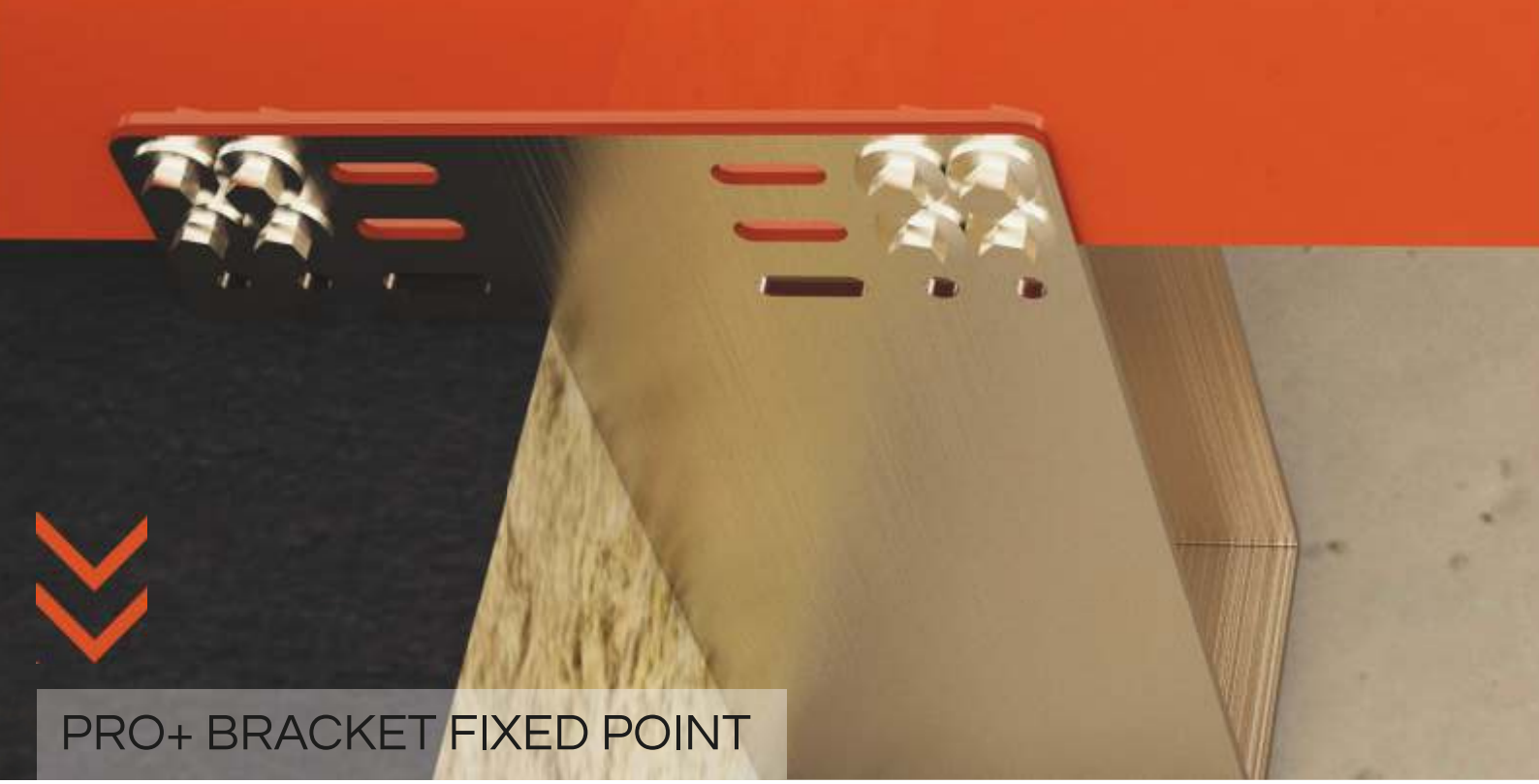


S02 PRO+ basedesign
standard, one-part

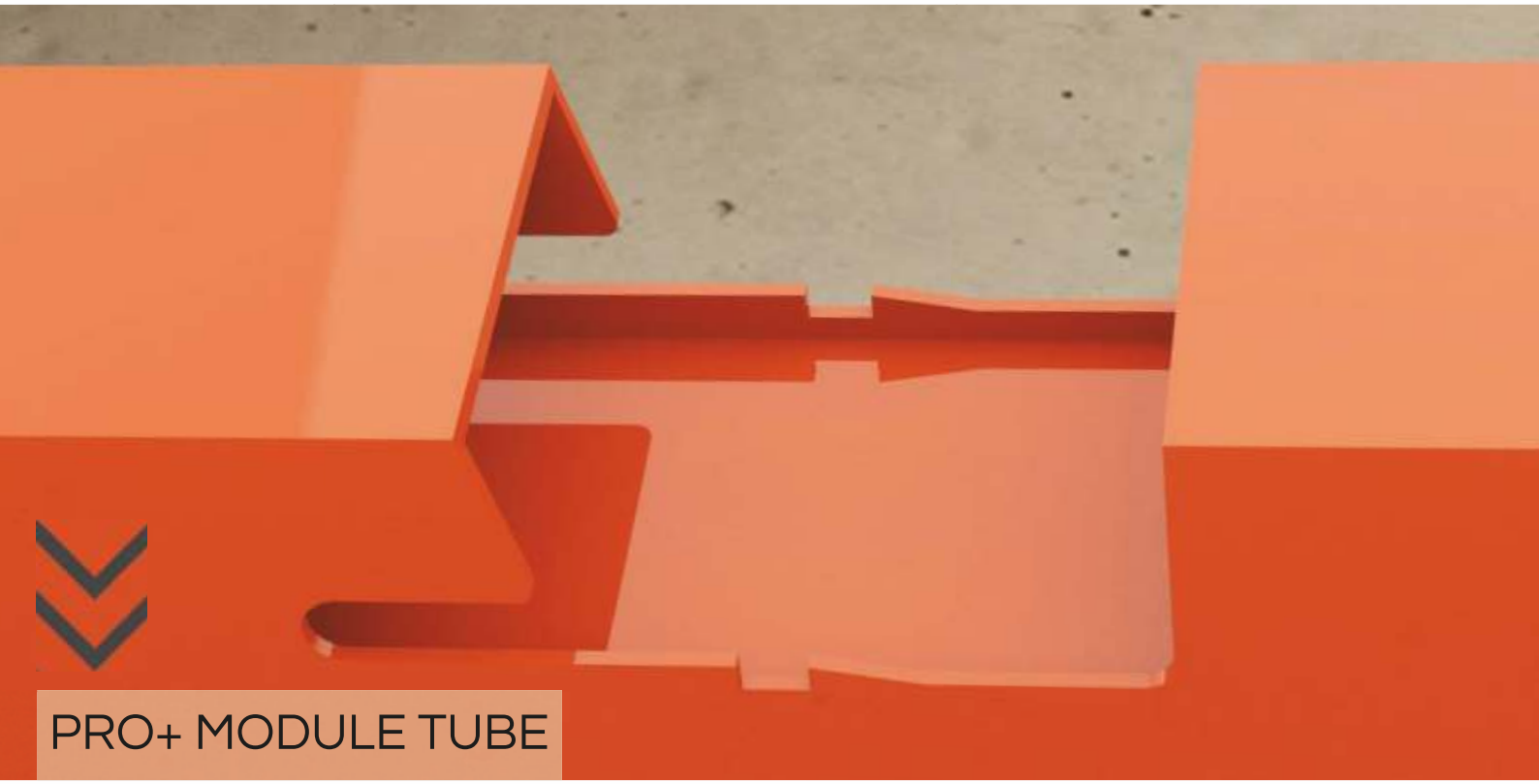
ST AL

NOTES





PRO+ BRACKET FIXED POINT



PRO+ MODULE TUBE

PRO+ SIDING

REQUEST | CONTACT

PRO+

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