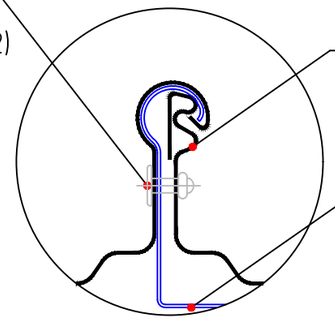
fixed point
Blind rivet 4,8x12,5mm
(capsule: aluminium, spike: stainless steel A2)
for riveting of fixed points at side
with flat rand head 9,5mm
(alternatively: screw M6 at of sainless steel
with washers in both sides for screw head
an screw - nut)
Borings have to be removed from
profiled sheets!



Execution with fixed point
M 1:2

build up

R-MER LOC

protective layer
(optional)

insulation, compressed
between double layer
of Z-profiles

vapour barrier

rooflight
on site

suspended plate

rooflight cover plate of the eave

profile filler - top side

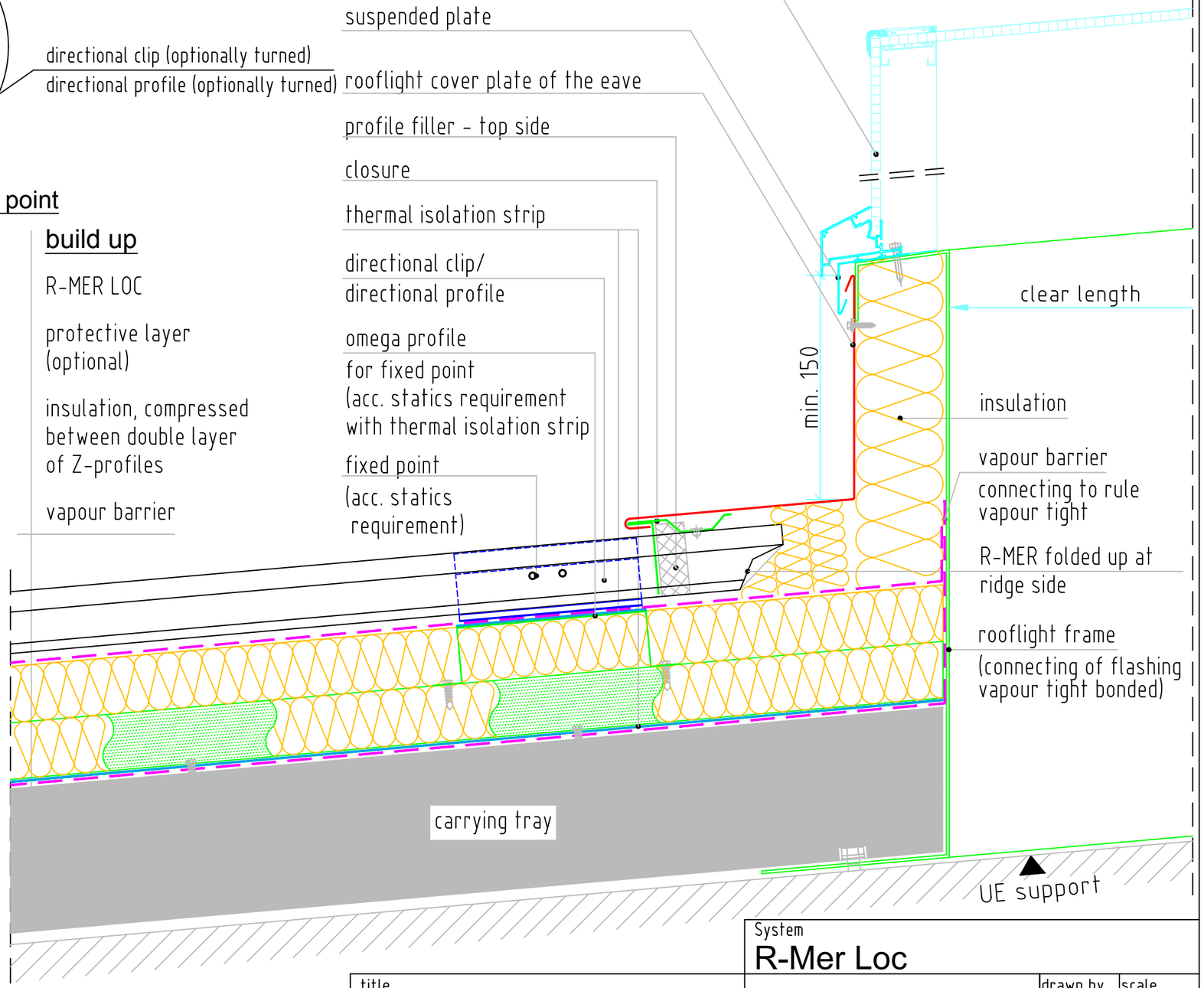
closure

thermal isolation strip

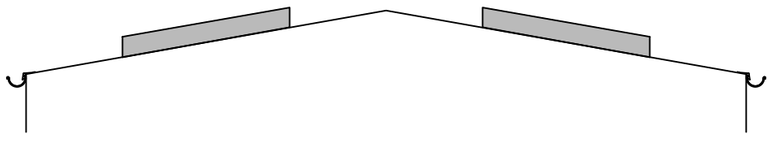
directional clip/
directional profile

omega profile
for fixed point
(acc. statics requirement
with thermal isolation strip

fixed point
(acc. statics
requirement)



rooflight in the roof



Y:\AutoCAD\R-Men\E. double layer of z-profiles with thermal isolation strip\R-MER Loc\E3.6 roof penetration\E.3.6.06 rooflight of eave in the roof area with directional clip_directional profile.dwg

System
R-Mer Loc

title
roof light at eave within roof area
with directional clip/directional profile

roof penetration

drawn by	scale
M.F.	1:5

drawing no.	index	date	format
E3.6.06	-	24.07.15	A3

The Garland Company UK Limited
Glevum Works, Upton Street, Gloucester GL1 4LA
Tel. +44 (0)1452 330646
Fax +44 (0)1452 330 657
e-mail: info@garlandukltd.co.uk