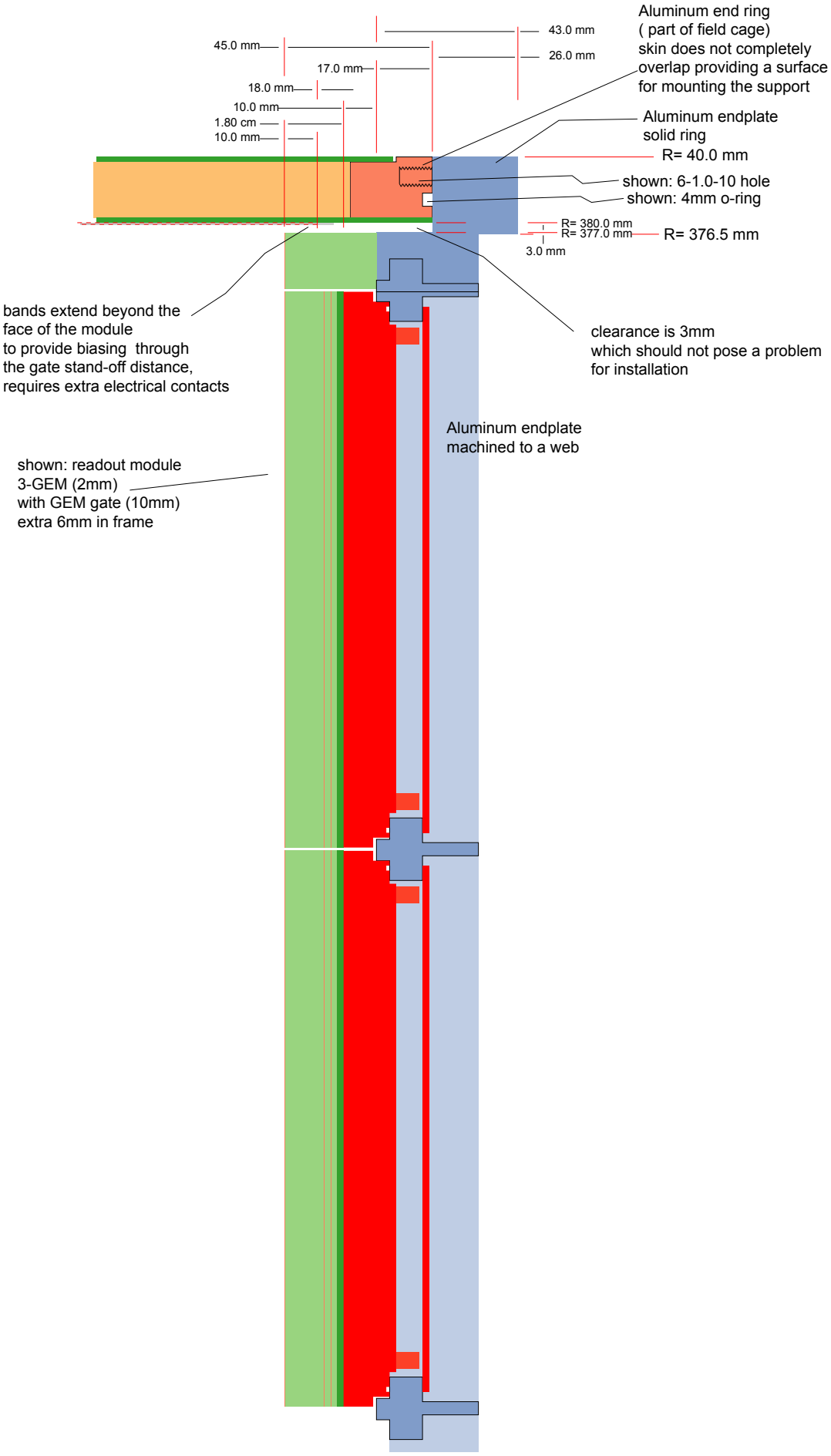
43.0 mm
45.0 mm
26.0 mm
17.0 mm
18.0 mm
10.0 mm
1.80 cm
10.0 mm
Aluminum end ring
(part of field cage)
skin does not completely
overlap providing a surface
for mounting the support
Aluminum endplate
solid ring
R= 40.0 mm
shown: 6-1.0-10 hole
shown: 4mm o-ring
R= 380.0 mm
R= 377.0 mm
R= 376.5 mm
3.0 mm
bands extend beyond the
face of the module
to provide biasing through
the gate stand-off distance,
requires extra electrical contacts
clearance is 3mm
which should not pose a problem
for installation
Aluminum endplate
machined to a web
shown: readout module
3-GEM (2mm)
with GEM gate (10mm)
extra 6mm in frame