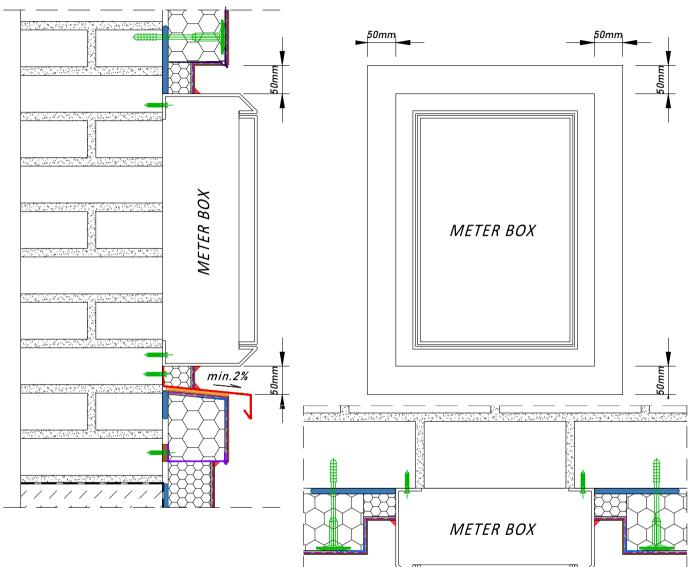
System Solutions



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- A CASE WHERE IT IS NOT POSSIBLE TO MOVE THE METER BOX, BUT SERVICE ACCESS TO THE REGULATOR VALVE IS REQUIRED
- LEAVE A GAP OF ABOUT 50 MILLIMETERS BETWEEN THE WALL INSULATION AND THE METER BOX ON ALL SIDES TO ENSURE SERVICE ACCESS TO THE REGULATOR VALVE
- USE INSULATION OF THE WALL DIRECTLY AROUND THE BOX WITH EPS INSULATION, THE THICKNESS OF WHICH WILL NOT LIMIT SERVICE ACCES
- IN ORDER TO PROTECT AGAINST RAINWATER, APPROPRIATE
 CORNER PROFILES WITH A REINFORCING MESH SHOULD
 BE USED IN THE EWI SYSTEM (e.g. PVC FF 14LUX & PVC FF10
 by BELLA PLAST)
- THERMAL BRIDGE CANNOT BE AVOIDED DUE TO THE LACK OF INSULATION BEHIND THE METER BOX
- SEALANT SHOULD BE USED ADDITIONALLY IN PLACES
 WHERE RAINWATER COULD GET UNDER THE EWI SYSTEM

THE DRAWING IS INTENDED FOR UNITED KINGDOM ONLY

NO. 1.9.2 C ATLAS ETICS WALL INSULATION AROUND METER BOX WALL INSULATION OF THE EXISTING BUILDING EXAMPLARY DESIGN SOLUTION

NOTICE:

THE DETAILS PROVIDED ARE INFORMATIVE AND ARE TO HELP THE DESIGNER IN SELECTING THE PROPER SOLUTIONS.
THEY ARE NOT EXHAUSTIVE AND HAVE TO BE ADAPTED BY THE DESIGNER TO THE INDIVIDUAL CIRCUMSTANCES APPROPRIATE TO THE SPECIFIC IMPLEMENTATION