

[illegible]

The diagram illustrates a cross-section of a bathtub installation. The bathtub is shown with a width of 160 units. It is surrounded by a structure with a total height of 60 units. The installation includes a 'Finished Floor (By Others)' on top, a 'Continuous EPDM Insert' on the left side, and a 'Continuous Aluminium Recessed Frame' on the right side. The tub is supported by a base consisting of '1/4" Compressed 70 kg/m³ Density Rockwool' and 'ABC 2H (Hifi) CFSPW8 Sreay'. A 'Water Proofing EPDM Membrane (Optional)' is shown on the left side of the tub. The tub itself has a width of 150 units at the base.



Diagram illustrating the cross-section of a basement wall and floor assembly, showing various layers and components:

- Finished Floor (By Others):** The top layer of the assembly.
- Continuous EPDM Insert:** A layer of EPDM membrane extending from the floor into the wall.
- Continuous Aluminium Recessed Frame:** A frame structure embedded in the wall.
- Water Proofing EPDM Membrane (Optional):** An additional layer of EPDM membrane applied to the wall.
- ARC 20 /HHS CSPW6 Spray:** A spray-applied waterproofing layer on the wall.
- 542 Compressed 10 kg/m3 Density Rockwool:** A layer of rockwool insulation applied to the exterior of the wall.
- Dimensions:** The wall thickness is indicated as 190, and the floor thickness is indicated as 60.

