

A detailed close-up of a metal hinge mechanism, likely made of stainless steel. The hinge consists of two main vertical plates connected by a central pivot assembly. The top plate on the left has the word 'CEMOM' engraved on it. The bottom plate on the right has the word 'INWELD' engraved on it. The central pivot assembly features a complex, interlocking design with a central rectangular opening. The metal has a brushed finish and the lighting highlights the various surfaces and edges of the components.

Technical drawing of the 1000 Series Profile, showing front, side, and cross-sectional views with dimensions in mm.

Front View (Left): Overall height is 1535 mm. The base width is 24 mm. The top flange width is 10 mm.

Side View (Top): Overall height is 155 mm. The base width is 142 mm. The top flange width is 11.6 mm.

Cross-sectional View (Right): Overall height is 119.6 mm. The base width is 24.8 mm. The top flange width is 10 mm.

Internal Details: The cross-section shows a central cavity with a width of 21 mm. The internal structure includes a central vertical channel and two side channels, each with a width of 18 mm. The internal height of the side channels is 142 mm. The internal height of the central cavity is 135 mm. The internal width of the central cavity is 11.6 mm. The internal width of the side channels is 10 mm.

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