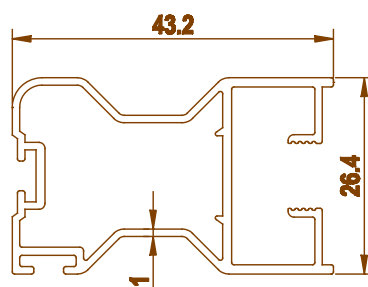
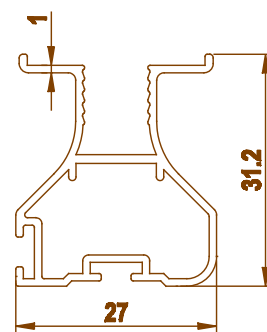


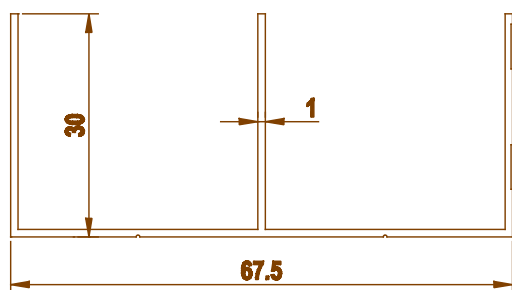
**3186** 0.427 kg/m



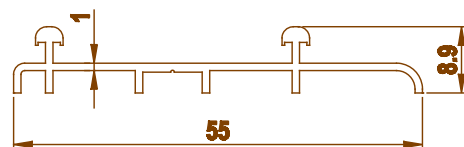
**3187** 0.526 kg/m



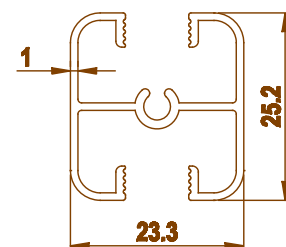
**3188** 0.378 kg/m



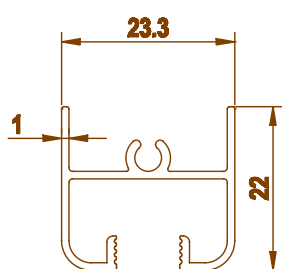
**3189** 0.411 kg/m



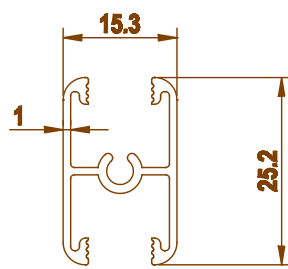
**3190** 0.250 kg/m



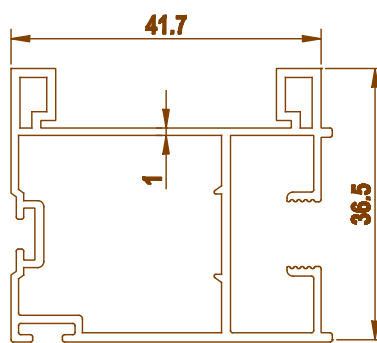
**3191** 0.311 kg/m



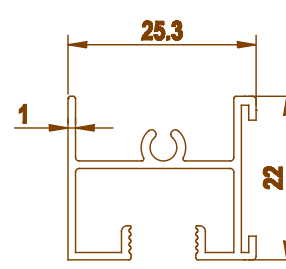
**3192** 0.253 kg/m



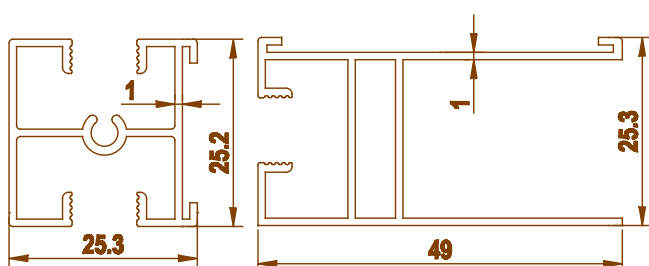
**3193** 0.243 kg/m



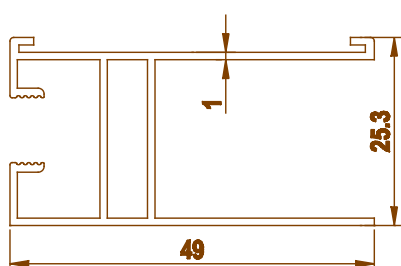
**3220** 0.680 kg/m



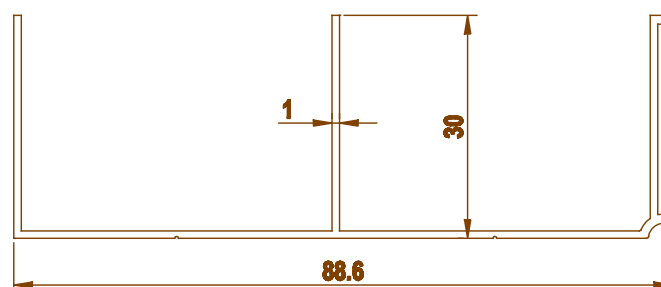
**3221** 0.286 kg/m



**3222** 0.353 kg/m



**3223** 0.460 kg/m



**3224** 0.492 kg/m