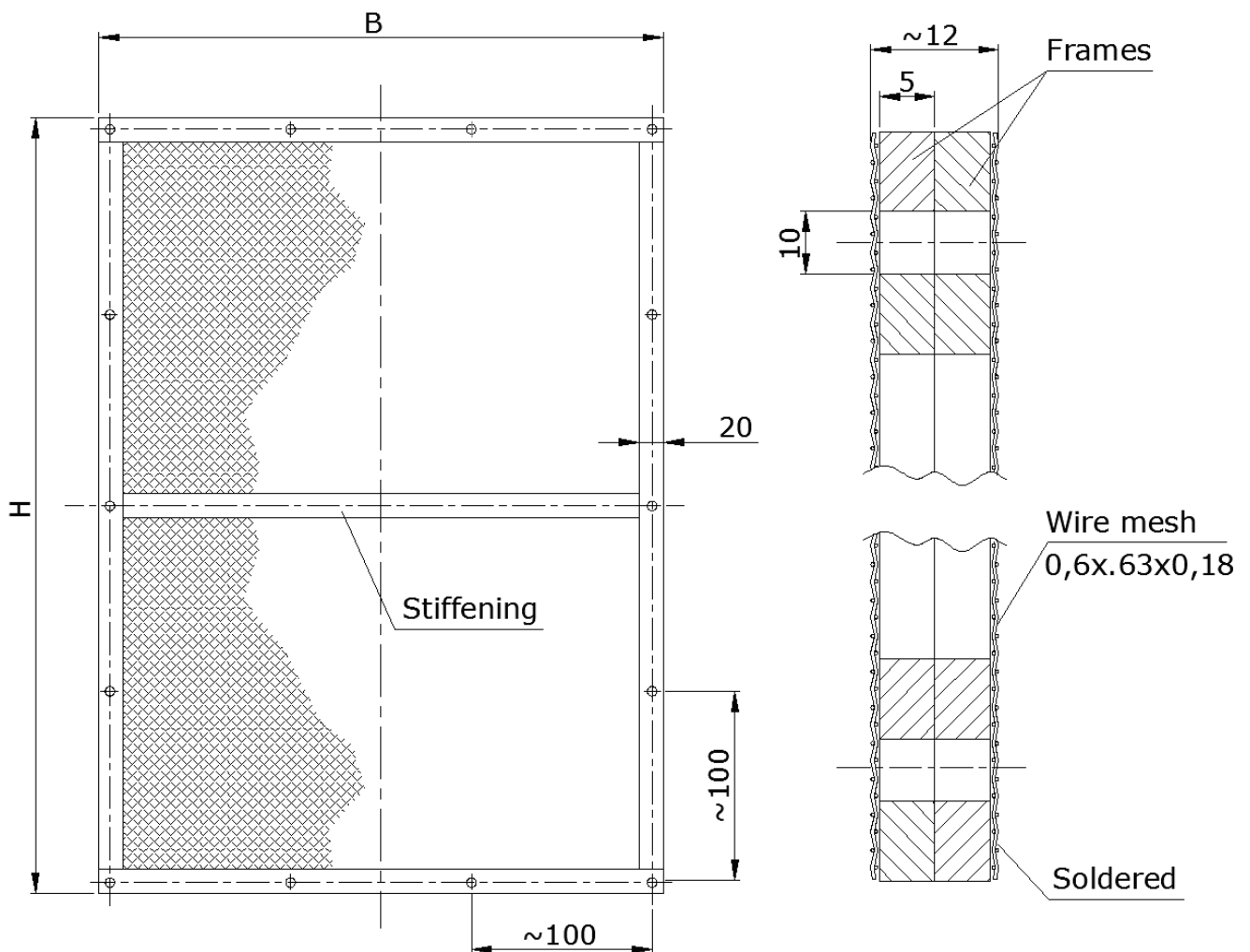


DESCRIPTION

Flameproof meshes FM type are destined for installation at ventilation intakes / outlets where protection against ingress of flames or sparks is required, e.g. paint or chemicals storeroom, acetylene lockers, etc. Consists two detachable halves in order to enable cleaning of grid's interior. FM grid consists of two frames fabricated of mild steel, each with soldered flameproof mesh made of M80 sea water resistant brass. Free net spacing between wires is 0.63 mm; effective area of mesh – 60%. Depending on size meshes are equipped with horizontal and/or vertical stiffeners. Dimensions B and H of grid to be specified by the Customer. Surface treatment: frame and stiffenings – painted with a set of marine paints, wire mesh – untreated. Upon request the FM meshes can be supplied of the different shapes, e.g. circular, with round corners, etc. Details to be provided by the Customer.

MARKING

Example: flameproof mesh FM of breadth B=500, height H=400: FM-500x400



PRESSURE DROP CHART

