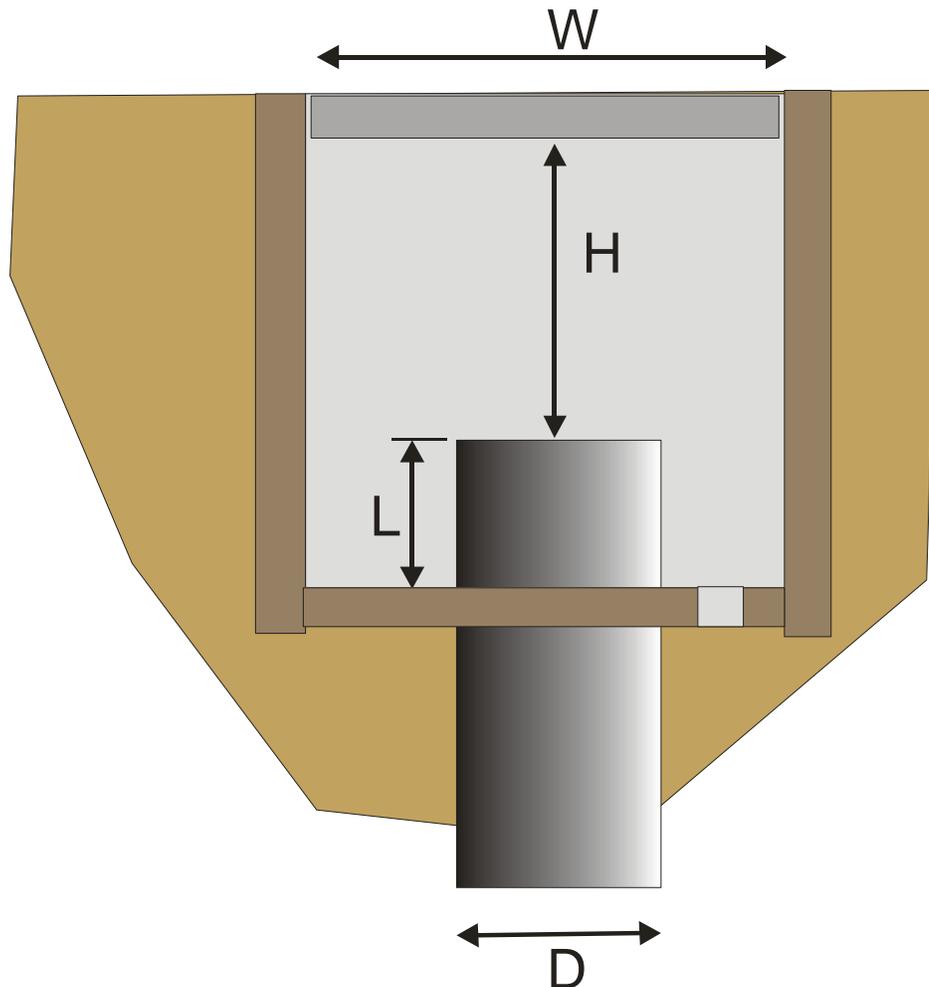


**Subsurface vault to accommodate
the *Water FLUTE™* surface hardware**



Minimum dimensions of vault:

D - diameter of the casing

W - the inside vault width ($D+8''$)

L - the stick up of casing above vault floor (min. 6'')

**H - the clearance from casing to underside of
vault lid (12'')**

**These are preferred clearances for the *Water FLUTE* system. A blank
liner requires an H of at least 4 inches. A drain in the floor of the
vault is recommended to prevent water accumulation.**

Note: Over 6 transducer cables requires $W= D+ 12''$