

ABASCO Diversion Baffle Work Sheet

Print, complete, and fax to +1 832.553.7498 or email to sales@abasco.com



Name _____

Company _____

Address _____

Phone _____ Fax _____ Email _____

Basin Information

Length _____ Width _____ Minimum depth _____ Maximum depth _____

Design wind speed at basin _____

Inflow Information

Maximum flowrate _____ Temperature _____ pH _____

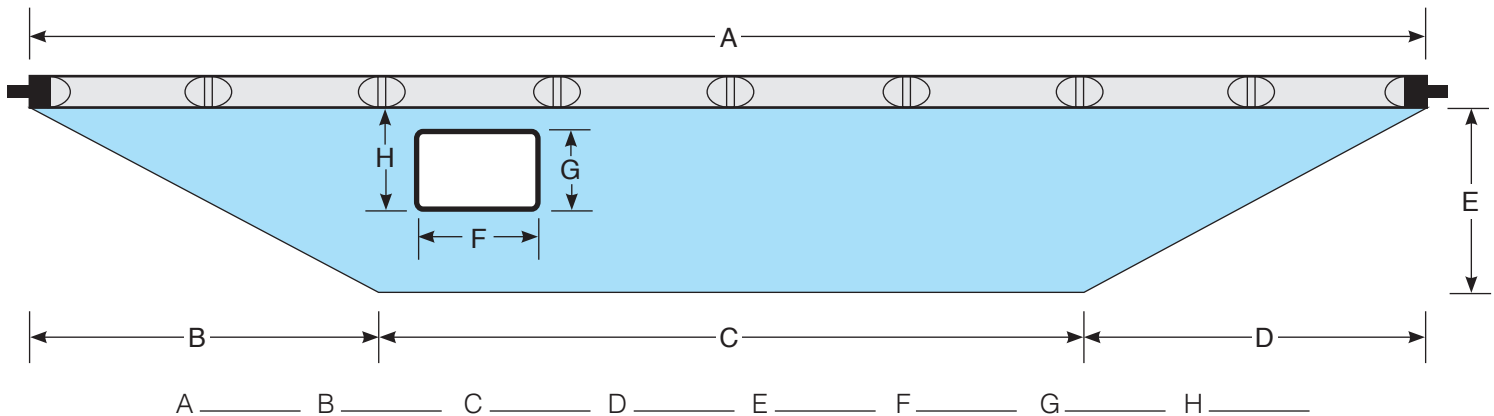
Does water quality require metal components in stainless steel? Grade 304 _____ Grade 316 _____

Number of flow-through windows _____ *Note: The guideline for window flowrate is 30 gpm/ft²*

Anchoring Information

Baffle is furnished with anchor line attachment points at ends and between baffle sections for long baffles.

Maximum length of a single section is 135 ft. *Note: If you require anchoring hardware, please provide details.*



Please provide an overhead sketch of the basin, showing inlet and outlet locations.