

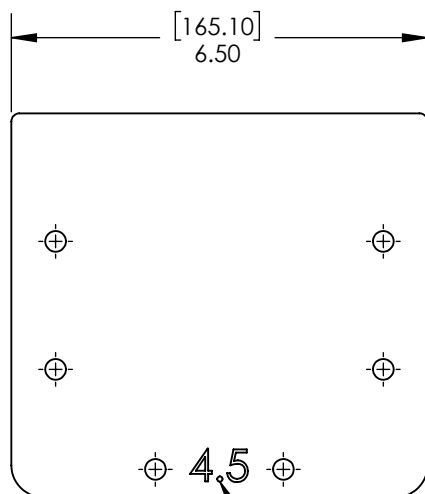
SA0500C

SS500 SERIES END CAPS

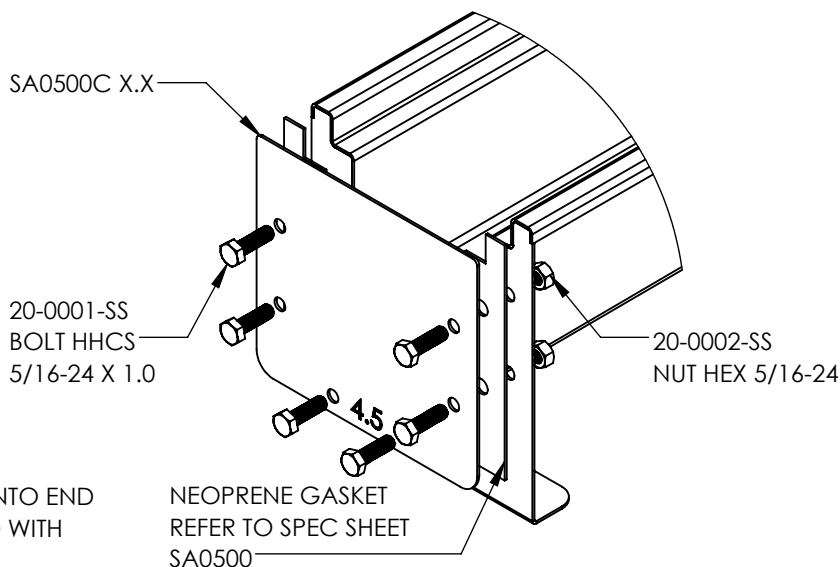
CHANNEL NUMBER	CHANNEL - INLET END	*END CAP - OUTLET END
SS0500N	SA0500C-020	SA0500C-020
SS0501	SA0500C-020	SA0500C-025
SS0501N	SA0500C-025	SA0500C-025
SS0502	SA0500C-025	SA0500C-030
SS0502N	SA0500C-030	SA0500C-030
SS0503	SA0500C-030	SA0500C-035
SS0503N	SA0500C-035	SA0500C-035
SS0504	SA0500C-035	SA0500C-040
SS0504N	SA0500C-040	SA0500C-040
SS0505	SA0500C-040	SA0500C-045
SS0505B	SS500 EC 4.0	SA0500C-045
SS0505N	SA0500C-045	SA0500C-045
SS0505-4	SA0500C-045	SA0500C-045
SS0505-6	SA0500C-045	SA0500C-045
SS0506	SA0500C-045	SA0500C-050
SS0506B	SA0500C-045	SA0500C-050
SS0506N	SA0500C-050	SA0500C-050

MATERIAL: 16GA (0.062") 304 STAINLESS STEEL

*SS500 SERIES CHANNELS MUST EXIT VIA BOTTOM OUTLET OR INTO SS600 SERIES CHANNEL OR CATCH BASIN.



INVERTS ARE ETCHED INTO END CAP TO CORRESPOND WITH MATCHING CHANNEL.



DISCLAIMER - The customer and the customer's architects, engineers, consultants and other professionals are completely responsible for the selection, installation and maintenance of any product purchased from Trench Drain Systems and/or its manufacturers. TRENCH DRAIN SYSTEMS MAKES NO WARRANTY, EXPRESS OR IMPLIED, AS TO THE SUITABILITY, DESIGN, MERCHANTABILITY, OR FITNESS OF THE PRODUCT FOR CUSTOMERS APPLICATION. The drawing and information provided remain the property and copyright of the manufacturer listed. The manufacturer reserves the right to modify specification without notice.