

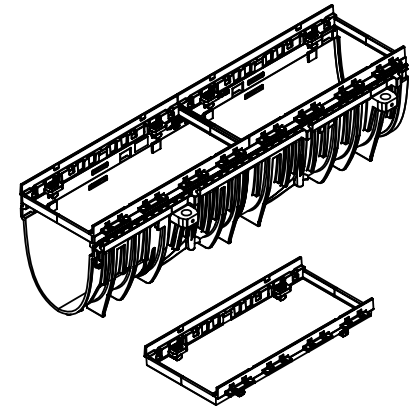
200C-DI RAIL

PRO-PLUS®

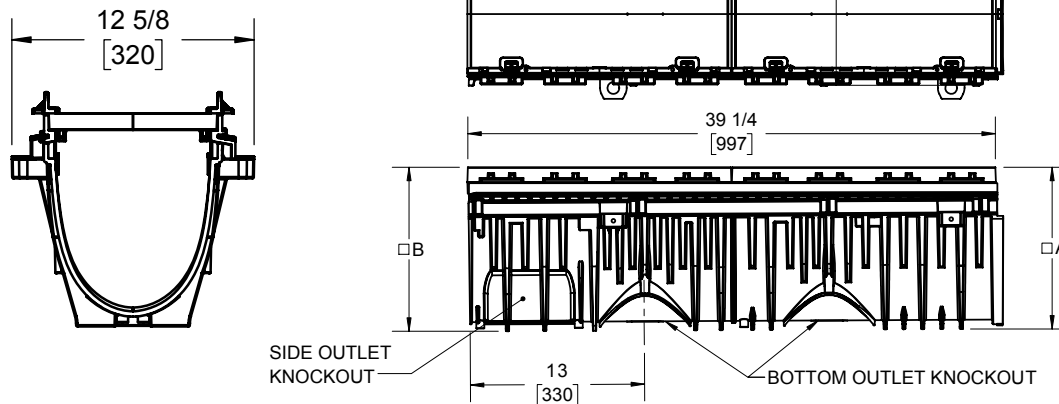
8" Internal Width

Specification

Josam 200C series channels with ductile iron rail shall be 39.4" (1000) long with 8" (203) internal width and radiused bottom. Interconnecting channel sections shall be made of SMC/GRP (sheet molding compound/glass reinforced polyester) material and available with and without slope. Channel support brackets capable of accepting re-bar, end outlets, bottom outlets, endcaps, and corner/T connectors shall be available. Grate options for loading classes A-F with pressure or locking bolt securing devices.



152442P DUCTILE IRON FRAME ONLY



	Channel Number + 152442P	Dim. "A"	Dim. "B"	Wiegth (LBS)
	200C	10.7	10.7	30.5
	200C01	12.0	12.2	33.7
	200C02	12.2	12.4	33.9
	200C03	12.4	12.6	34.1
	200C04	12.6	12.8	34.2
	200C05	12.8	13.0	34.4
	200C05N	13.0	13.0	34.6
	200C06	13.0	13.2	34.7
	200C07	13.2	13.4	34.9
	200C08	13.4	13.6	35.1
	200C09	13.6	13.8	35.3
	200C10	13.8	14.0	35.5

	Channel Number + 152442P	Dim. "A"	Dim. "B"	Wiegth (LBS)
	200C11	14.0	14.2	38.6
	200C12	14.2	14.4	38.8
	200C13	14.4	14.6	39.0
	200C14	14.6	14.8	39.1
	200C15	14.8	15.0	39.3
	200C15N	15.0	15.0	39.5
	200C16	15.0	15.2	39.6
	200C17	15.2	15.4	39.8
	200C18	15.4	15.6	40.0
	200C19	15.6	15.8	40.2
	200C20	15.8	16.0	40.4

Josam product specifications in U.S. customary units are approximate and provided for reference only. For precise measurements, please contact Josam Technical Support. Josam reserves the right to change or modify product design, construction, specifications, or materials without prior notice and without incurring any obligation to make such changes and modifications on Josam products previously or subsequently sold.

Notes:

