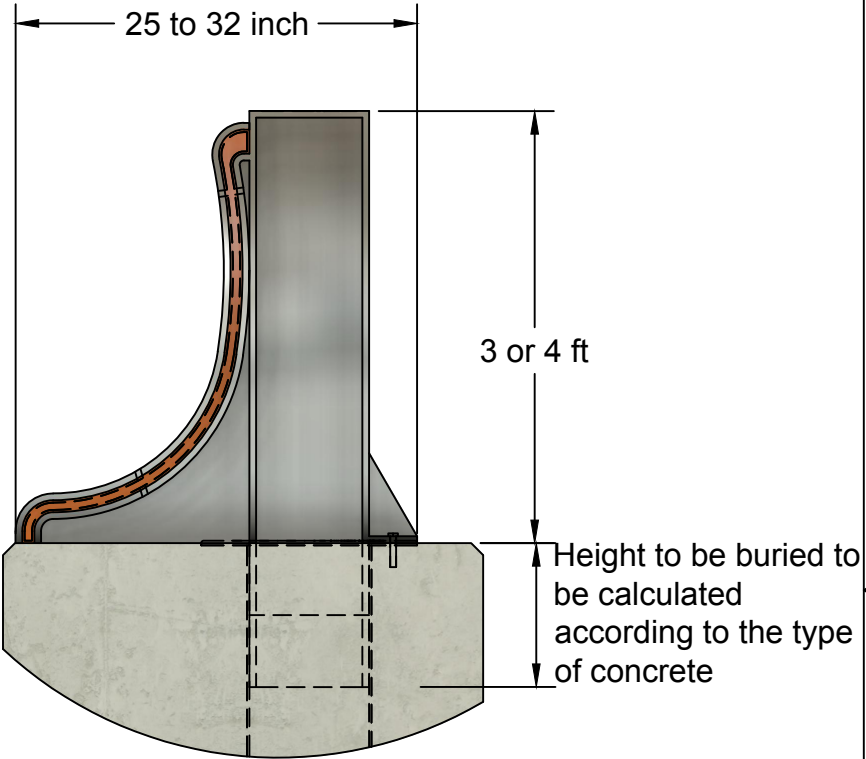
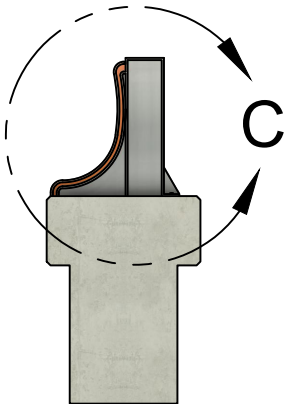
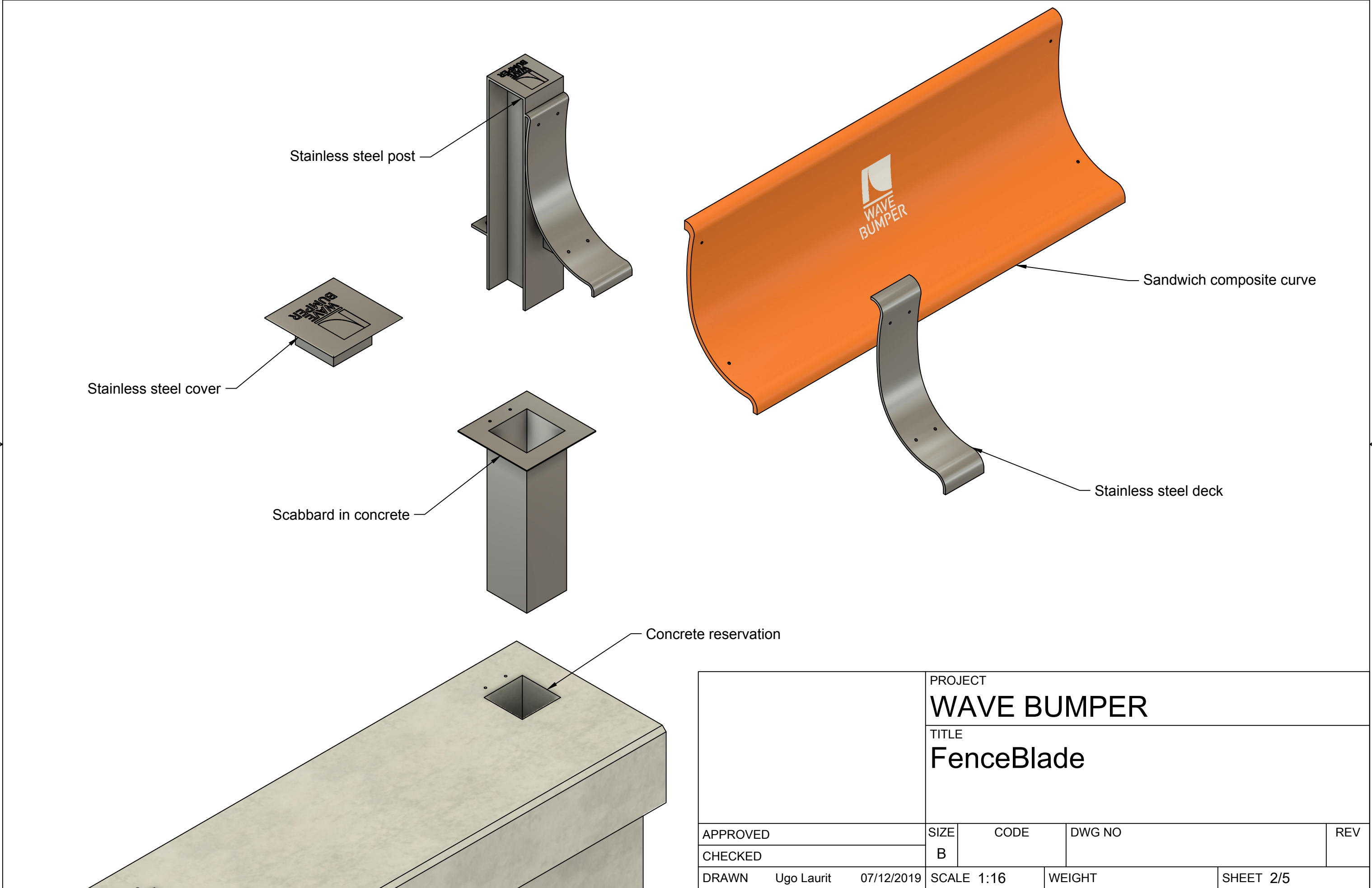


Designed to withstand 2 320N/ft² (25 000N/m²).

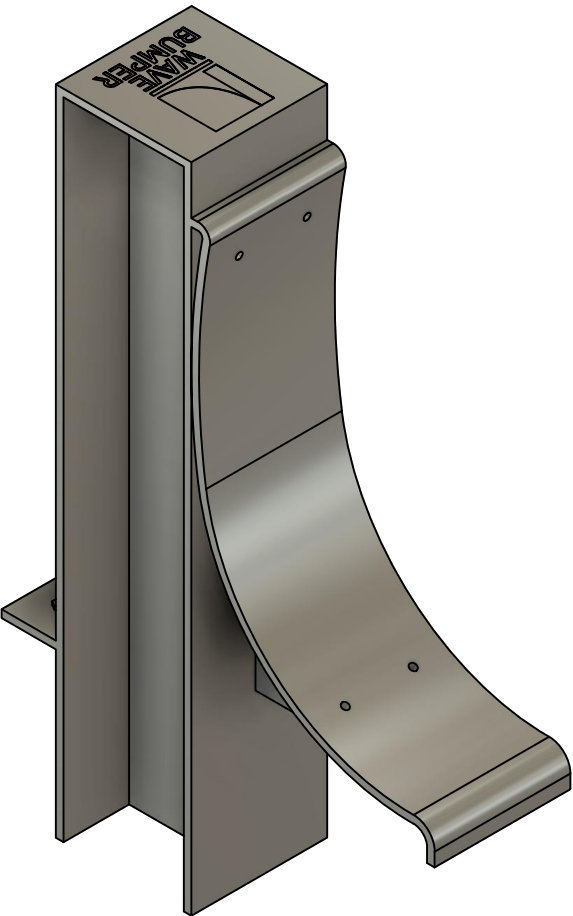
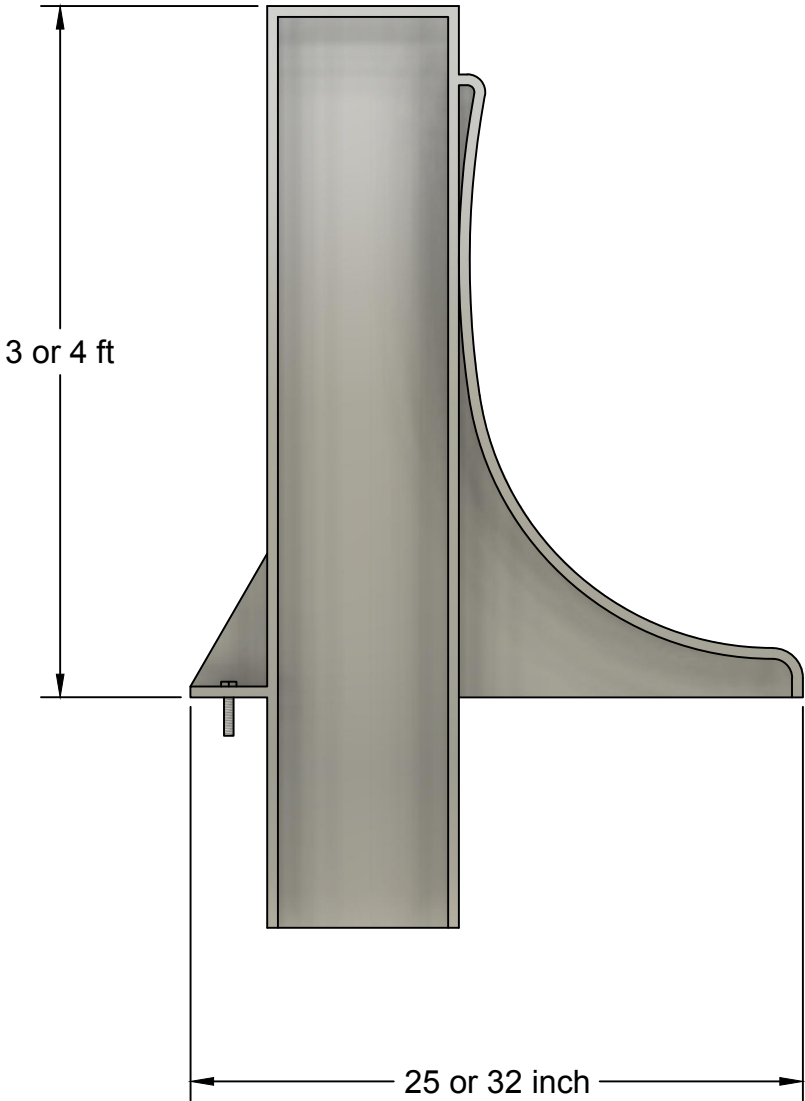


DETAIL C
SCALE 1:16

				PROJECT			
				WAVE BUMPER			
				TITLE			
				FenceBlade			
APPROVED				SIZE	CODE	DWG NO	REV
CHECKED				B			
DRAWN	Ugo Laurit	07/12/2019	SCALE 1:50	WEIGHT		SHEET 1/5	

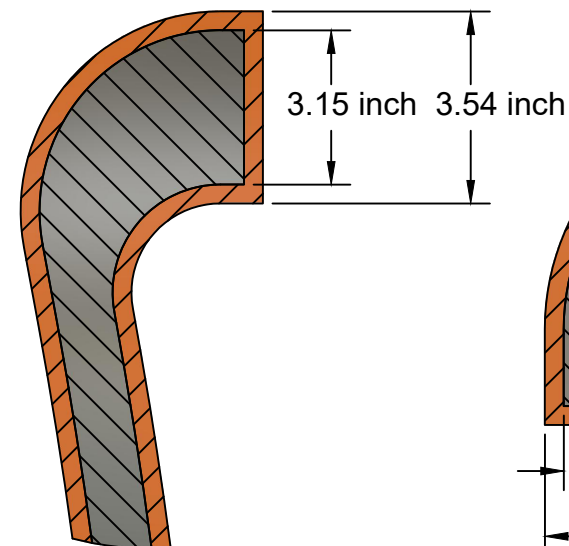
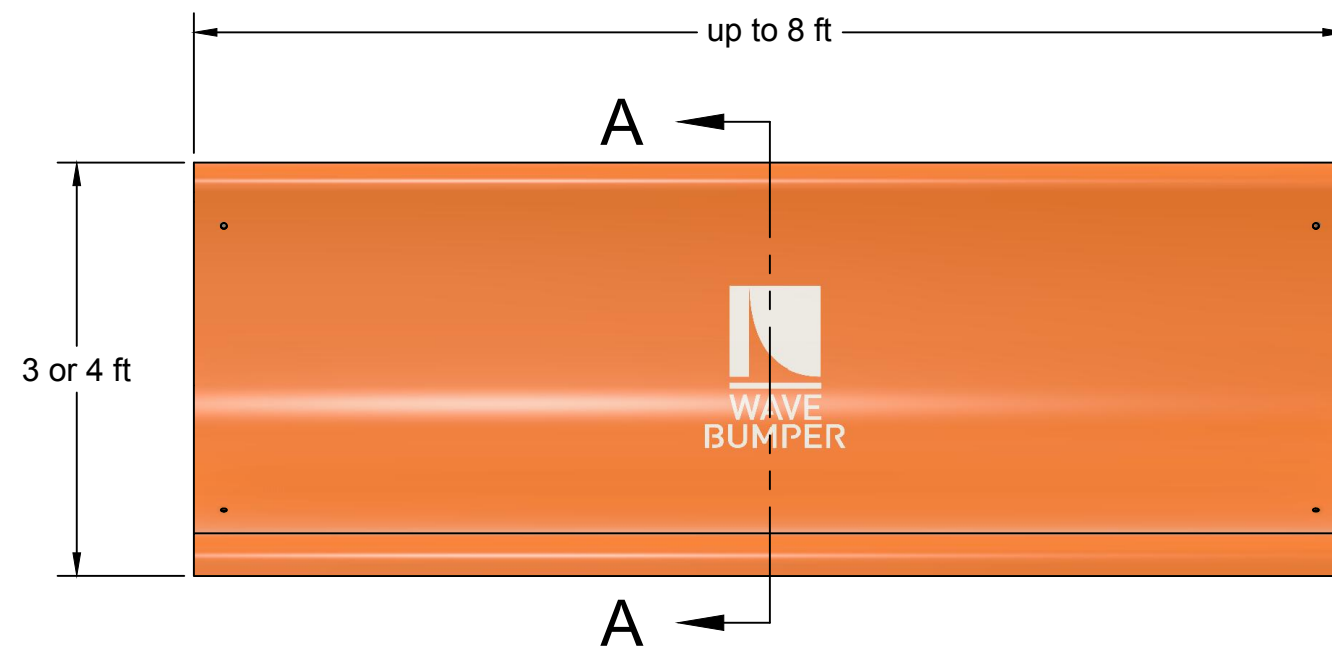


		PROJECT			
		WAVE BUMPER			
		TITLE			
		FenceBlade			
APPROVED		SIZE	CODE	DWG NO	REV
CHECKED		B			
DRAWN	Ugo Laurit	07/12/2019	SCALE 1:16	WEIGHT	SHEET 2/5

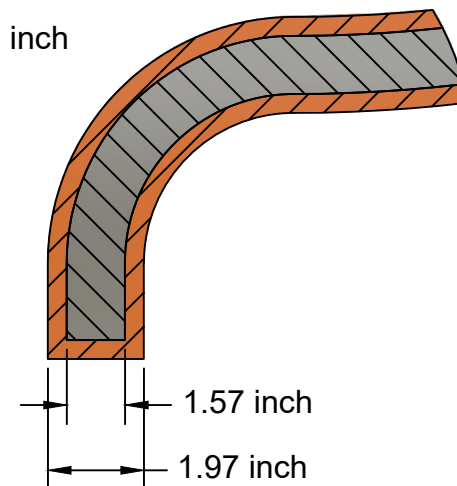


Stainless steel mounting post. Available in 3 or 4 ft high.

		PROJECT			
		WAVE BUMPER			
		TITLE			
		FenceBlade			
APPROVED		SIZE	CODE	DWG NO	REV
CHECKED		B			
DRAWN	Ugo Laurit	07/12/2019	SCALE 1:10	WEIGHT	SHEET 3/5



DETAIL B
SCALE 1:2



DETAIL D
SCALE 1:2

Curve in sandwich composite materials design to withstand the impact of a wave.

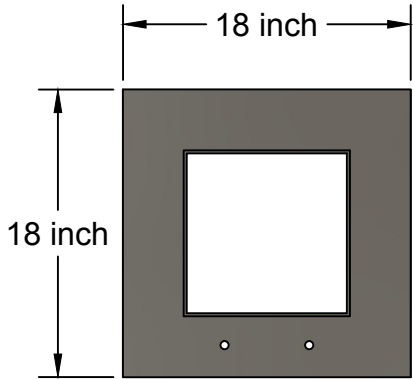


SECTION A-A
SCALE 1:8

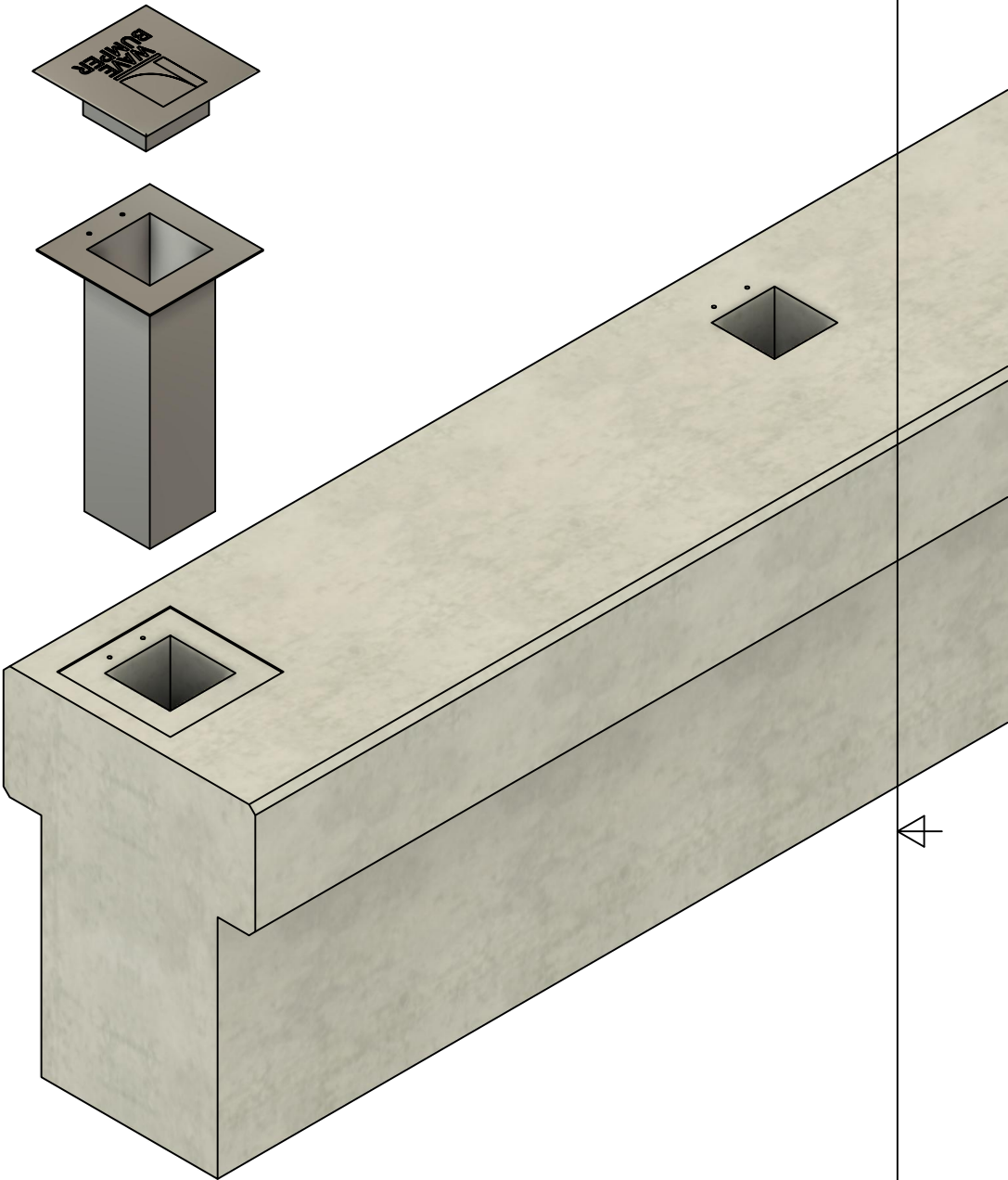
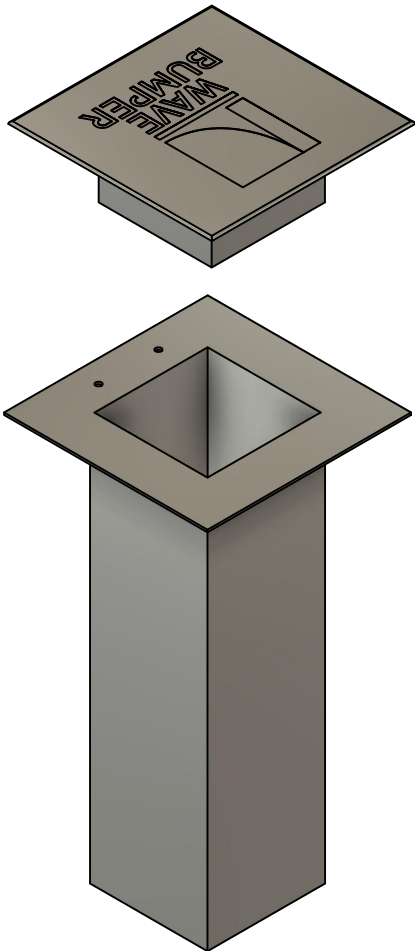
		PROJECT WAVE BUMPER			
		TITLE FenceBlade			
APPROVED		SIZE	CODE	DWG NO	REV
CHECKED		B			
DRAWN	Ugo Laurit	07/12/2019	SCALE 1:16	WEIGHT	SHEET 4/5



To be calculated
according to the
type of concrete



Stainless steel scabbard in concrete.



		PROJECT			
		WAVE BUMPER			
		TITLE			
		FenceBlade			
APPROVED		SIZE	CODE	DWG NO	REV
CHECKED		B			
DRAWN	Ugo Laurit	07/12/2019	SCALE 1:12	WEIGHT	SHEET 5/5