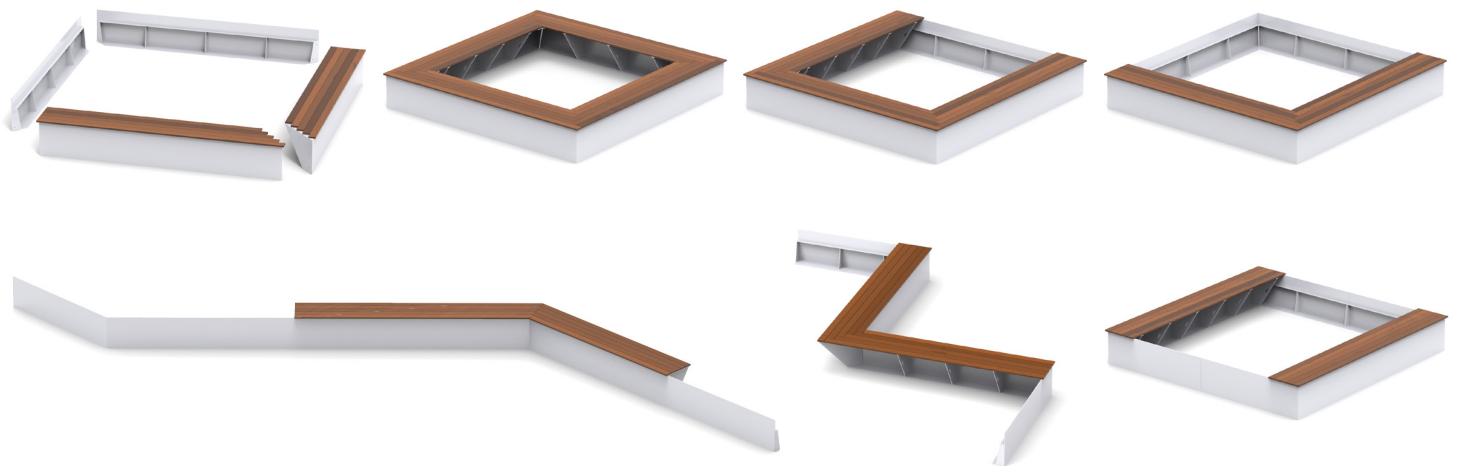


FORM AND FIBER | TECHNICAL SHEET

SABINE FRAME SERIES



CONSTRUCTION

1. The Sabine Frame Series is constructed of a steel powder coated base with a 1" thick ipe wood plank seat.
2. Both Ipe and Cumaru wood options are available. Manufacturer will also consider optional use of different wood species as specified by Designer, depending on availability of dimensional lumber sizing and sourcing.
3. Design of Sabine is completely customizable and adaptable to different shapes and configurations.

DESIGN CONSIDERATION

1. Benches are not designed to take impact to edges from skateboards or similar activities. Form and Fiber does not warranty benches against such types of impact.
2. Caution should be given to placement and exposure to urban activities.

POWDER COAT FINISH

1. Standard F&F stock powder coat colors are offered in satin and matte finishes as noted.
2. Non-standard stock RAL colors and metallics are available and may require an additional up-charge per unit.

POWDER COAT STANDARD STOCK COLORS



SABINE FRAME SERIES STANDARD SIZES

PRODUCT ID	LENGTH	SEAT DEPTH	HEIGHT	WALLS	SEAT	BASE	ESTIM. WT. FRAME SIDE (FS)	ESTIM. WT. BENCH SIDE (BS)
SAB_FR_4' L	48"	18"	18"	pc steel	1x6 ipe	6" base plate	140 lbs	200 lbs
SAB_FR_5' L	60"	18"	18"	pc steel	1x6 ipe	6" base plate	175 lbs	250 lbs
SAB_FR_6' L	72"	18"	18"	pc steel	1x6 ipe	6" base plate	210 lbs	300 lbs
SAB_FR_7' L	84"	18"	18"	pc steel	1x6 ipe	6" base plate	245 lbs	350 lbs
SAB_FR_8' L	96"	18"	18"	pc steel	1x6 ipe	6" base plate	280 lbs	400 lbs
SAB_FR_9' L	108"	18"	18"	pc steel	1x6 ipe	6" base plate	315 lbs	450 lbs
SAB_FR_10' L	120"	18"	18"	pc steel	1x6 ipe	6" base plate	350 lbs	500 lbs