

48cm, Vision TFA fit coordinates

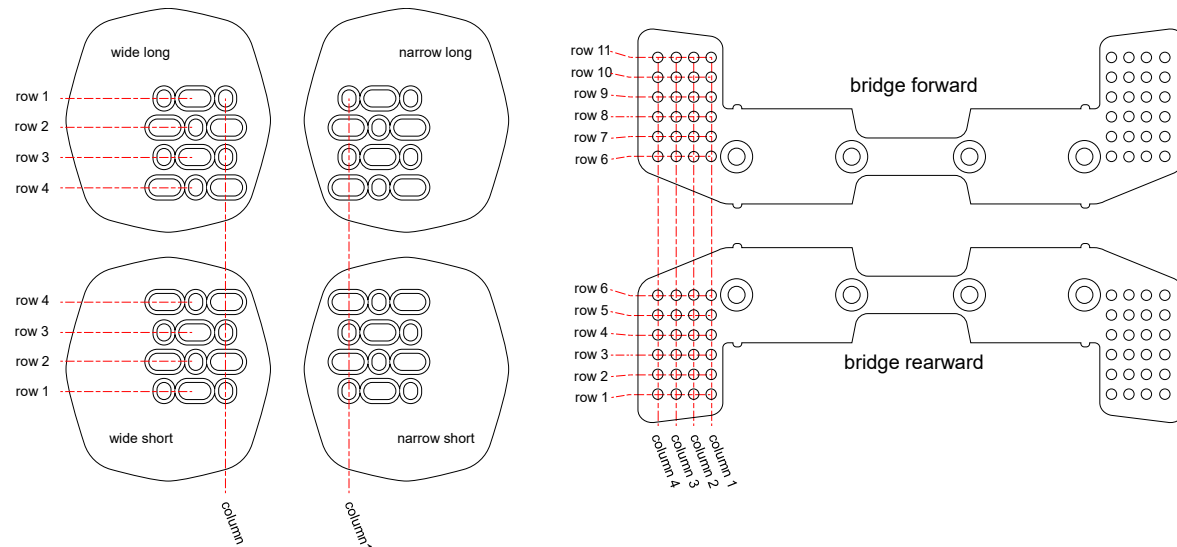
desired STACK (cm)	spacer thickness (mm)	bolt length (mm)
61.5	70	105
61.0	65	100
60.5	60	95
60.0	55	90
59.5	50	85
59.0	45	80
58.5	40	75
58.0	35	70
57.5	30	65
57.0	25	60
56.5	20	55
56.0	15	50
55.5	10	45
55.0	5	40
54.5	no spacer	35
frame stack	47.5	

REACH @ back of armrest	REACH @ center of armrest	cross brace position	row position on bridge	row position on armrest	armrest position
45.7	50.4	forward	row 11	row 3	long
44.9	49.7	forward	row 11	row 2	long
44.2	48.9	forward	row 10	row 2	long
43.4	48.2	forward	row 9	row 2	long
42.7	47.4	forward	row 8	row 2	long
41.9	47.4	forward	row 7	row 2	long
41.2	46.7	forward	row 6	row 2	long
40.4	45.9	rearward	row 6	row 2	short
39.7	45.2	rearward	row 5	row 2	short
38.9	44.4	rearward	row 4	row 2	short
38.2	43.7	rearward	row 3	row 2	short
37.4	42.9	rearward	row 2	row 2	short
36.7	42.2	rearward	row 1	row 2	short
35.9	41.4	rearward	row 1	row 3	short
frame reach	38.2				

WIDTH @ outside of armrest	WIDTH @ center of armrest	armrest position	column position on bridge	column position on armrest
36.1	26.1	wide	column 4	column 1
34.6	24.6	wide	column 3	column 1
33.1	23.1	wide	column 2	column 1
31.6	21.6	wide	column 1	column 1
30.1	20.1	wide	column 4	column 3
28.6	18.6	wide	column 3	column 3
27.1	17.1	narrow	column 2	column 3
25.6	15.6	narrow	column 1	column 3
24.1	14.1	narrow	column 4	column 1
22.6	12.6	narrow	column 3	column 1
21.1	11.1	narrow	column 2	column 1
19.6	9.6	narrow	column 1	column 1

USE NO LESS THAN 2 BOLTS PER ARMREST WHEN SETTING UP THE VISION TFA SYSTEM

armrest illustrations represent left side



50cm, Vision TFA fit coordinates

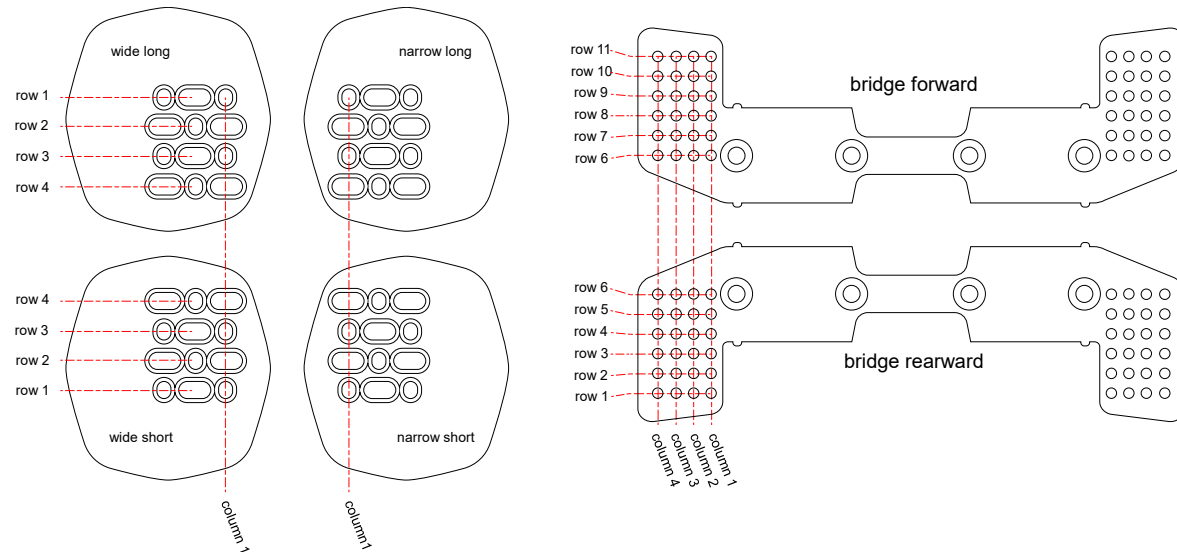
STACK @ top of armrest (cm)	desired STACK (cm)	spacer thickness (mm)	bolt length (mm)
	63.5	70	105
	63.0	65	100
	62.5	60	95
	62.0	55	90
	61.5	50	85
	61.0	45	80
	60.5	40	75
	60.0	35	70
	59.5	30	65
59.0	25	60	
58.5	20	55	
58.0	15	50	
57.5	10	45	
57.0	5	40	
56.5	no spacer	35	
frame stack	49.5		

REACH @ armrest (cm)	REACH @ back of armrest	REACH @ center of armrest	cross brace position	row position on bridge	row position on armrest	armrest position
	46.7	51.5	forward	row 11	row 3	long
	46.0	50.7	forward	row 11	row 2	long
	45.2	50.0	forward	row 10	row 2	long
	44.5	49.2	forward	row 9	row 2	long
	43.7	48.5	forward	row 8	row 2	long
	43.0	48.5	forward	row 7	row 2	long
	42.2	47.7	forward	row 6	row 2	long
	41.5	47.0	rearward	row 6	row 2	short
	40.7	46.2	rearward	row 5	row 2	short
	40.0	45.5	rearward	row 4	row 2	short
	39.2	44.7	rearward	row 3	row 2	short
	38.5	44.0	rearward	row 2	row 2	short
	37.7	43.2	rearward	row 1	row 2	short
	37.0	42.5	rearward	row 1	row 3	short
frame reach	39.2					

WIDTH @ armrest (cm)	WIDTH @ outside of armrest	WIDTH @ center of armrest	armrest position	column position on bridge	column position on armrest
	36.1	26.1	wide	column 4	column 1
	34.6	24.6	wide	column 3	column 1
	33.1	23.1	wide	column 2	column 1
	31.6	21.6	wide	column 1	column 1
	30.1	20.1	wide	column 4	column 3
	28.6	18.6	wide	column 3	column 3
	27.1	17.1	narrow	column 2	column 3
	25.6	15.6	narrow	column 1	column 3
	24.1	14.1	narrow	column 4	column 1
	22.6	12.6	narrow	column 3	column 1
	21.1	11.1	narrow	column 2	column 1
	19.6	9.6	narrow	column 1	column 1

USE NO LESS THAN 2 BOLTS PER ARMREST WHEN SETTING UP THE VISION TFA SYSTEM

armrest illustrations represent left side



52cm, Vision TFA fit coordinates

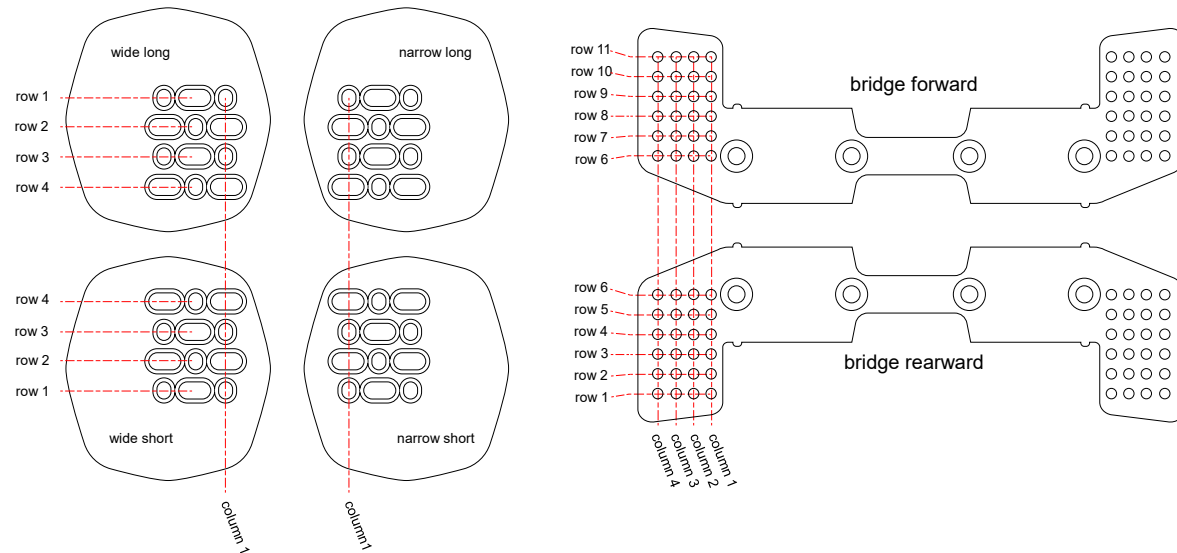
STACK @ top of armrest (cm)	desired STACK (cm)	spacer thickness (mm)	bolt length (mm)
	65.5	70	105
65.0	65	100	
64.5	60	95	
64.0	55	90	
63.5	50	85	
63.0	45	80	
62.5	40	75	
62.0	35	70	
61.5	30	65	
61.0	25	60	
60.5	20	55	
60.0	15	50	
59.5	10	45	
59.0	5	40	
58.5	no spacer	35	
frame stack	51.5		

REACH @ armrest (cm)	REACH @ back of armrest	REACH @ center of armrest	cross brace position	row position on bridge	row position on armrest	armrest position
	48.7	53.5	forward	row 11	row 3	long
48.0	52.7	forward	row 11	row 2	long	
47.2	52.0	forward	row 10	row 2	long	
46.5	51.2	forward	row 9	row 2	long	
45.7	50.5	forward	row 8	row 2	long	
45.0	50.5	forward	row 7	row 2	long	
44.2	49.7	forward	row 6	row 2	long	
43.5	49.0	rearward	row 6	row 2	short	
42.7	48.2	rearward	row 5	row 2	short	
42.0	47.5	rearward	row 4	row 2	short	
41.2	46.7	rearward	row 3	row 2	short	
40.5	46.0	rearward	row 2	row 2	short	
39.7	45.2	rearward	row 1	row 2	short	
39.0	44.5	rearward	row 1	row 3	short	
frame reach	41.2					

WIDTH @ armrest (cm)	WIDTH @ outside of armrest	WIDTH @ center of armrest	armrest position	column position on bridge	column position on armrest
	36.1	26.1	wide	column 4	column 1
34.6	24.6	wide	column 3	column 1	
33.1	23.1	wide	column 2	column 1	
31.6	21.6	wide	column 1	column 1	
30.1	20.1	wide	column 4	column 3	
28.6	18.6	wide	column 3	column 3	
27.1	17.1	narrow	column 2	column 3	
25.6	15.6	narrow	column 1	column 3	
24.1	14.1	narrow	column 4	column 1	
22.6	12.6	narrow	column 3	column 1	
21.1	11.1	narrow	column 2	column 1	
19.6	9.6	narrow	column 1	column 1	

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armrest illustrations represent left side



54cm, Vision TFA fit coordinates

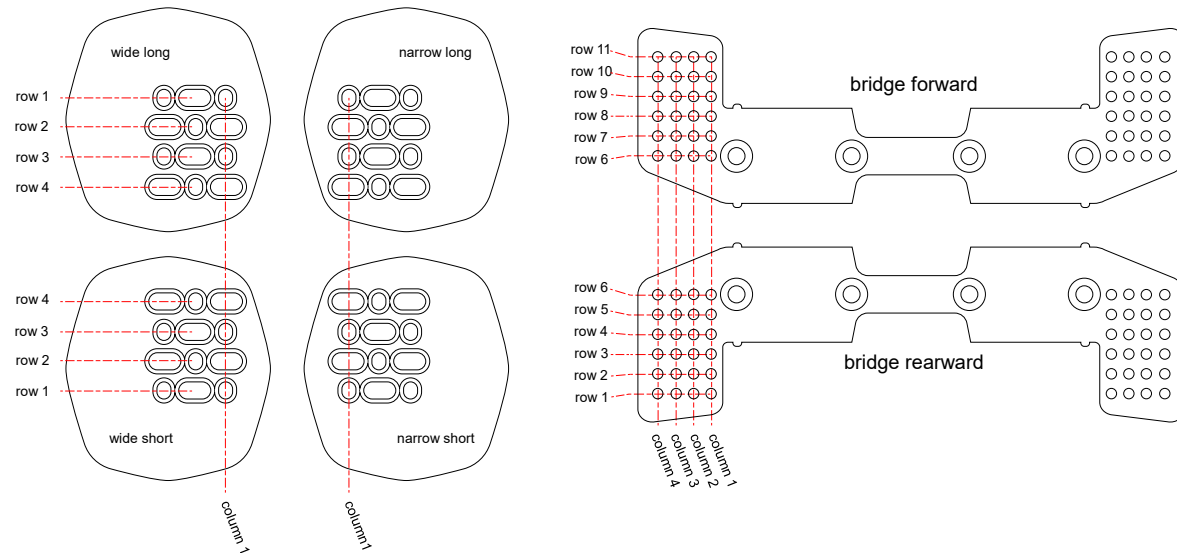
STACK @ top of armrest (cm)	desired STACK (cm)	spacer thickness (mm)	bolt length (mm)
	67.5	70	105
67.0	65	100	
66.5	60	95	
66.0	55	90	
65.5	50	85	
65.0	45	80	
64.5	40	75	
64.0	35	70	
63.5	30	65	
63.0	25	60	
62.5	20	55	
62.0	15	50	
61.5	10	45	
61.0	5	40	
60.5	no spacer	35	
frame stack	53.5		

REACH @ armrest (cm)	REACH @ back of armrest	REACH @ center of armrest	cross brace position	row position on bridge	row position on armrest	armrest position
	50.2	55.0	forward	row 11	row 3	long
49.5	54.2	forward	row 11	row 2	long	
48.7	53.5	forward	row 10	row 2	long	
48.0	52.7	forward	row 9	row 2	long	
47.2	52.0	forward	row 8	row 2	long	
46.5	52.0	forward	row 7	row 2	long	
45.7	51.2	forward	row 6	row 2	long	
45.0	50.5	rearward	row 6	row 2	short	
44.2	49.7	rearward	row 5	row 2	short	
43.5	49.0	rearward	row 4	row 2	short	
42.7	48.2	rearward	row 3	row 2	short	
42.0	47.5	rearward	row 2	row 2	short	
41.2	46.7	rearward	row 1	row 2	short	
40.5	46.0	rearward	row 1	row 3	short	
frame reach	42.7					

WIDTH @ armrest (cm)	WIDTH @ outside of armrest	WIDTH @ center of armrest	armrest position	column position on bridge	column position on armrest
	36.1	26.1	wide	column 4	column 1
34.6	24.6	wide	column 3	column 1	
33.1	23.1	wide	column 2	column 1	
31.6	21.6	wide	column 1	column 1	
30.1	20.1	wide	column 4	column 3	
28.6	18.6	wide	column 3	column 3	
27.1	17.1	narrow	column 2	column 3	
25.6	15.6	narrow	column 1	column 3	
24.1	14.1	narrow	column 4	column 1	
22.6	12.6	narrow	column 3	column 1	
21.1	11.1	narrow	column 2	column 1	
19.6	9.6	narrow	column 1	column 1	

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armrest illustrations represent left side



56cm, Vision TFA fit coordinates

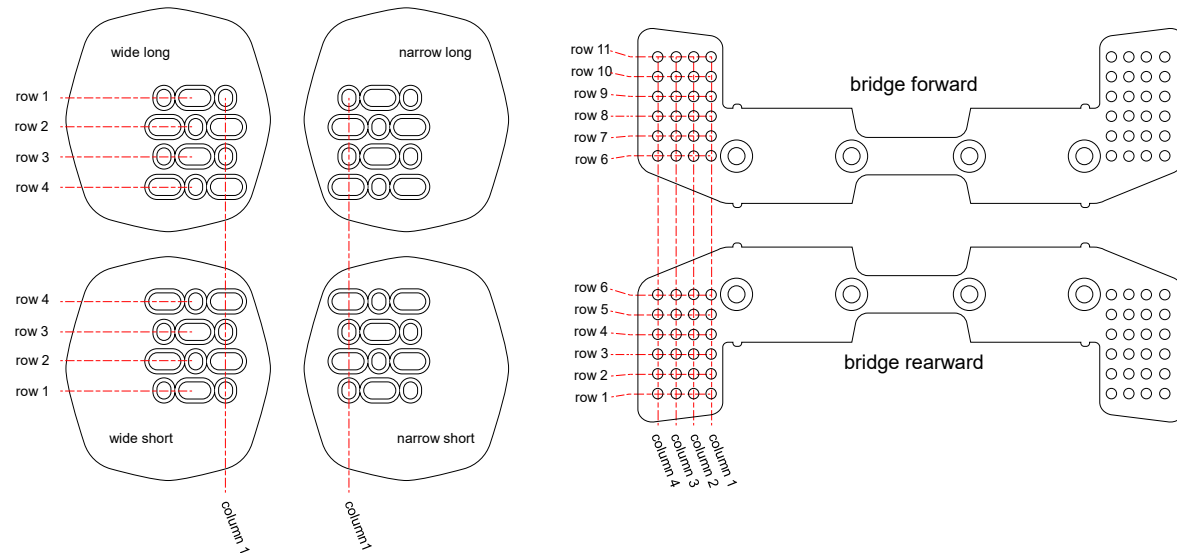
STACK @ top of armrest (cm)	desired STACK (cm)	spacer thickness (mm)	bolt length (mm)
	69.5	70	105
69.0	65	100	
68.5	60	95	
68.0	55	90	
67.5	50	85	
67.0	45	80	
66.5	40	75	
66.0	35	70	
65.5	30	65	
65.0	25	60	
64.5	20	55	
64.0	15	50	
63.5	10	45	
63.0	5	40	
62.5	no spacer	35	
frame stack	55.5		

REACH @ armrest (cm)	REACH @ back of armrest	REACH @ center of armrest	cross brace position	row position on bridge	row position on armrest	armrest position
	51.2	56.0	forward	row 11	row 3	long
50.5	55.2	forward	row 11	row 2	long	
49.7	54.5	forward	row 10	row 2	long	
49.0	53.7	forward	row 9	row 2	long	
48.2	53.0	forward	row 8	row 2	long	
47.5	53.0	forward	row 7	row 2	long	
46.7	52.2	forward	row 6	row 2	long	
46.0	51.5	rearward	row 6	row 2	short	
45.2	50.7	rearward	row 5	row 2	short	
44.5	50.0	rearward	row 4	row 2	short	
43.7	49.2	rearward	row 3	row 2	short	
43.0	48.5	rearward	row 2	row 2	short	
42.2	47.7	rearward	row 1	row 2	short	
41.5	47.0	rearward	row 1	row 3	short	
frame reach	43.7					

WIDTH @ armrest (cm)	WIDTH @ outside of armrest	WIDTH @ center of armrest	armrest position	column position on bridge	column position on armrest
	36.1	26.1	wide	column 4	column 1
34.6	24.6	wide	column 3	column 1	
33.1	23.1	wide	column 2	column 1	
31.6	21.6	wide	column 1	column 1	
30.1	20.1	wide	column 4	column 3	
28.6	18.6	wide	column 3	column 3	
27.1	17.1	narrow	column 2	column 3	
25.6	15.6	narrow	column 1	column 3	
24.1	14.1	narrow	column 4	column 1	
22.6	12.6	narrow	column 3	column 1	
21.1	11.1	narrow	column 2	column 1	
19.6	9.6	narrow	column 1	column 1	

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armrest illustrations represent left side



58.5cm, Vision TFA fit coordinates

STACK @ top of armrest (cm)	desired STACK (cm)	spacer thickness (mm)	bolt length (mm)
	72.0	70	105
	71.5	65	100
	71.0	60	95
	70.5	55	90
	70.0	50	85
	69.5	45	80
	69.0	40	75
	68.5	35	70
	68.0	30	65
	67.5	25	60
67.0	20	55	
66.5	15	50	
66.0	10	45	
65.5	5	40	
65.0	no spacer	35	
frame stack	58		

REACH @ armrest (cm)	REACH @ back of armrest	REACH @ center of armrest	cross brace position	row position on bridge	row position on armrest	armrest position
	52.2	57.0	forward	row 11	row 3	long
	51.5	56.2	forward	row 11	row 2	long
	50.7	55.5	forward	row 10	row 2	long
	50.0	54.7	forward	row 9	row 2	long
	49.2	54.0	forward	row 8	row 2	long
	48.5	54.0	forward	row 7	row 2	long
	47.7	53.2	forward	row 6	row 2	long
	47.0	52.5	rearward	row 6	row 2	short
	46.2	51.7	rearward	row 5	row 2	short
	45.5	51.0	rearward	row 4	row 2	short
	44.7	50.2	rearward	row 3	row 2	short
	44.0	49.5	rearward	row 2	row 2	short
	43.2	48.7	rearward	row 1	row 2	short
	42.5	48.0	rearward	row 1	row 3	short
	frame reach	44.7				

WIDTH @ armrest (cm)	WIDTH @ outside of armrest	WIDTH @ center of armrest	armrest position	column position on bridge	column position on armrest
	36.1	26.1	wide	column 4	column 1
	34.6	24.6	wide	column 3	column 1
	33.1	23.1	wide	column 2	column 1
	31.6	21.6	wide	column 1	column 1
	30.1	20.1	wide	column 4	column 3
	28.6	18.6	wide	column 3	column 3
	27.1	17.1	narrow	column 2	column 3
	25.6	15.6	narrow	column 1	column 3
	24.1	14.1	narrow	column 4	column 1
	22.6	12.6	narrow	column 3	column 1
	21.1	11.1	narrow	column 2	column 1
	19.6	9.6	narrow	column 1	column 1

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armrest illustrations represent left side

