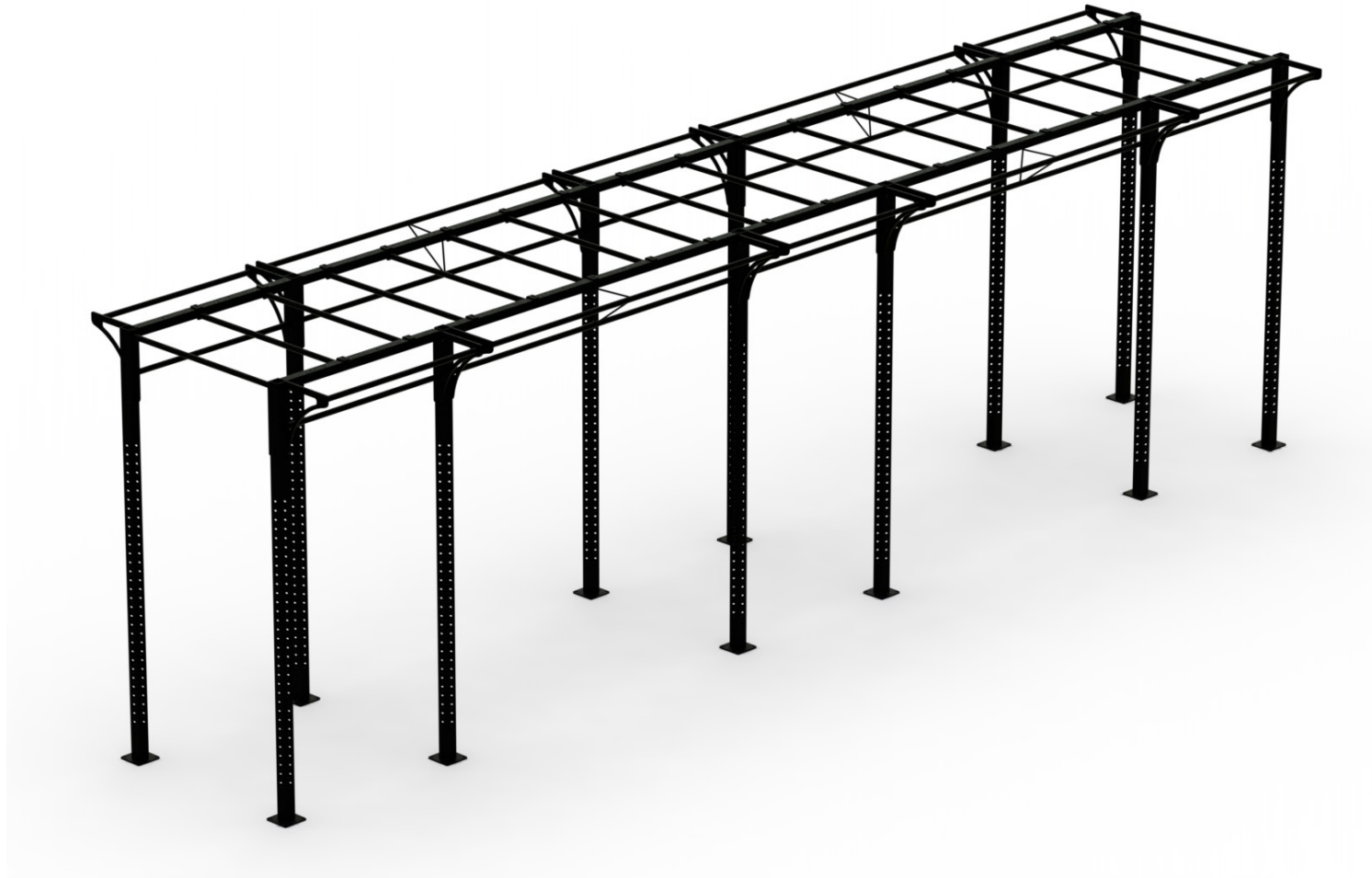


MATRIX 2.0 TRIPLE MONKEY

FINAL PRODUCT

PAGE ONE



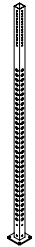
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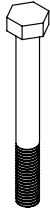
MATRIX 2.0 TRIPLE MONKEY

COMPONENTS

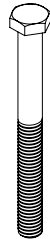
PAGE TWO



4-Directional Hole Upright
Quantity x 12



M10x90 Hex bolt
Quantity x 24



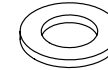
M10 x110mm Hex Bolt
Quantity x 16



M10 75mm Bolt
Quantity x 30



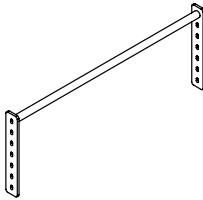
75mm Dynabolt
Quantity x 48



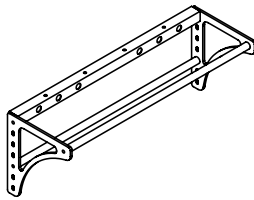
M10 Washer
Quantity x 140



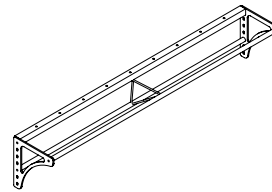
M10 Nut
Quantity x 70



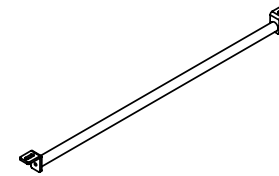
1080 Single Pipe
Crossbeam
Quantity x 4



1080 RHS-Tri Crossbeam
Quantity x 6

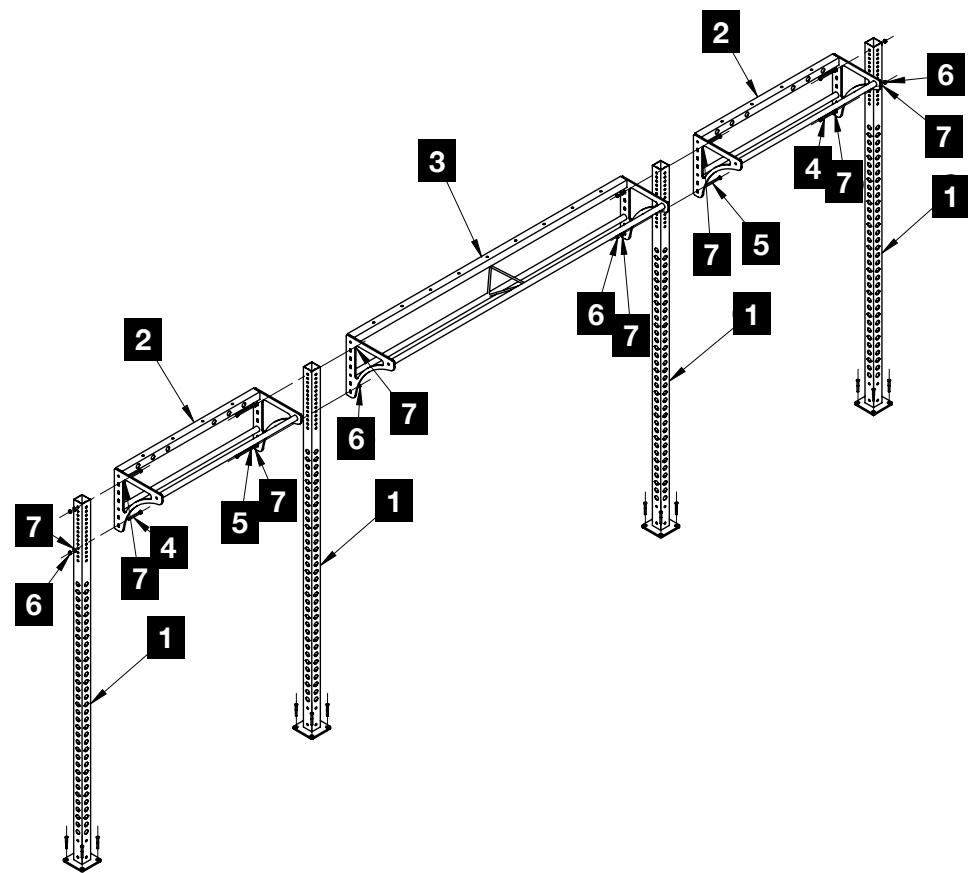


2120 RHS-Tri Crossbeam
Quantity x 4



1076mm Monkey Bar
Quantity x 15

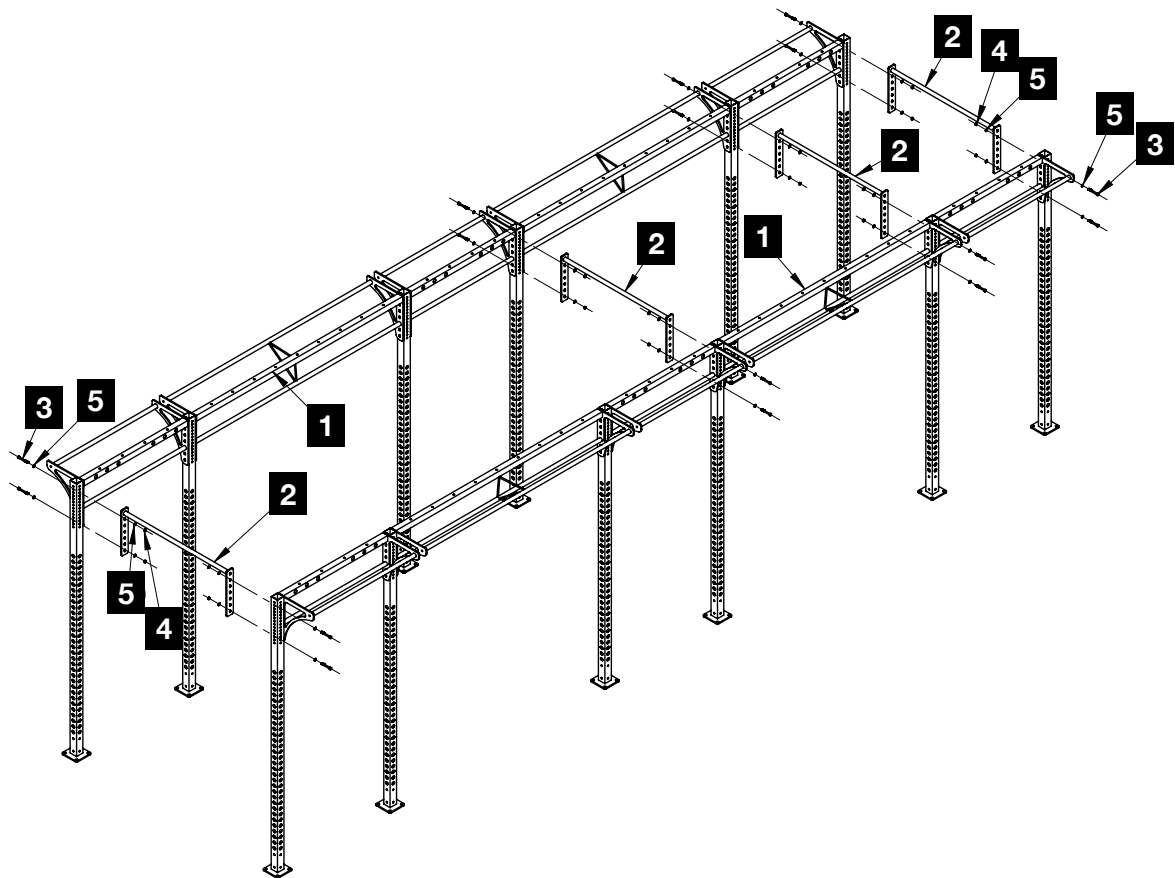
MATRIX 2.0 TRIPLE MONKEY



NOTE :
Use 110mm bolts when joining two bridges.

Part	Description	QTY
1	Upright	4
2	1080 RHS-Tri Crossbeam	2
3	2120 RHS-Tri Crossbeam	1
4	M10 x90mm Hex Bolt	4
5	M10 x110mm Hex Bolt	4
6	M10 Hex Nut	8
7	M10 Washer	16

MATRIX 2.0 TRIPLE MONKEY

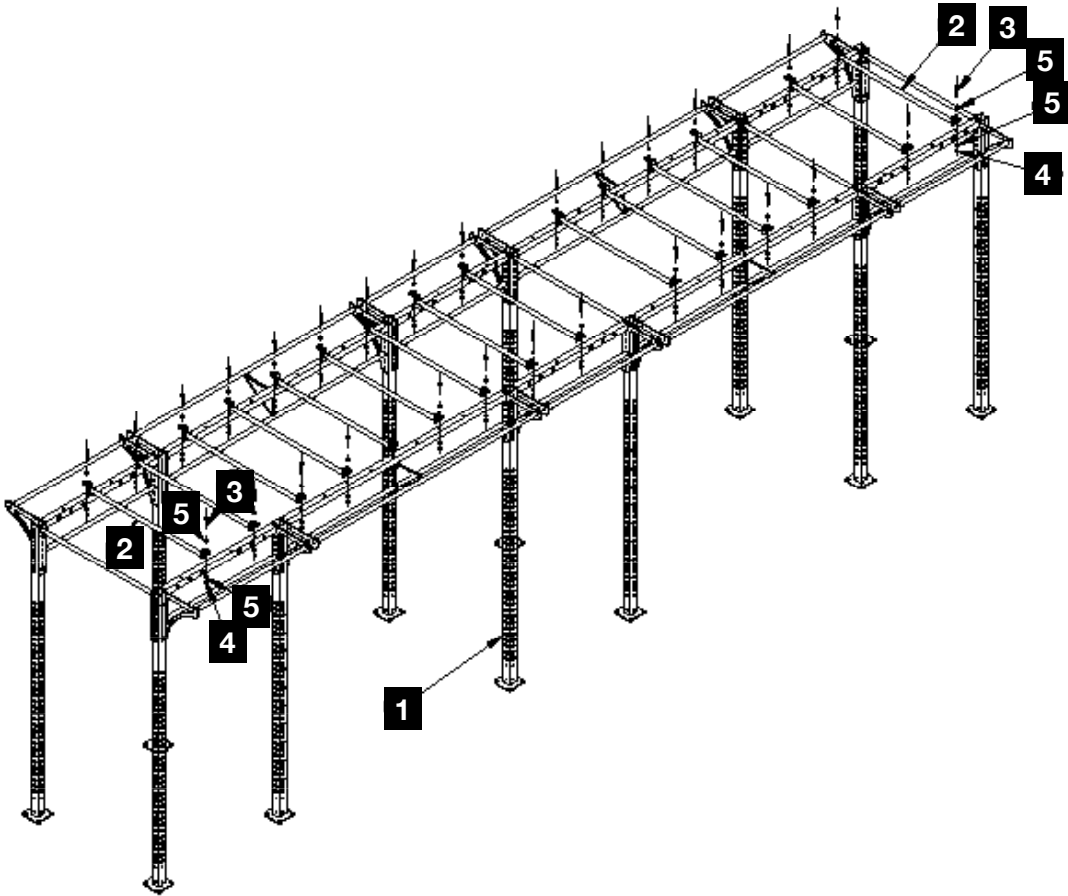


NOTE :
Extend sides, same as step #1

NOTE :
Use shown cross beam arrangement for optimal monkey bar spacing.

Part	Description	QTY
1	Side Assembly	2
2	1080 Single Pipe Crossbeam	4
3	M10 x90mm Hex Bolt	16
4	M10 Hex Nut	16
5	M10 Washer	32

MATRIX 2.0 TRIPLE MONKEY



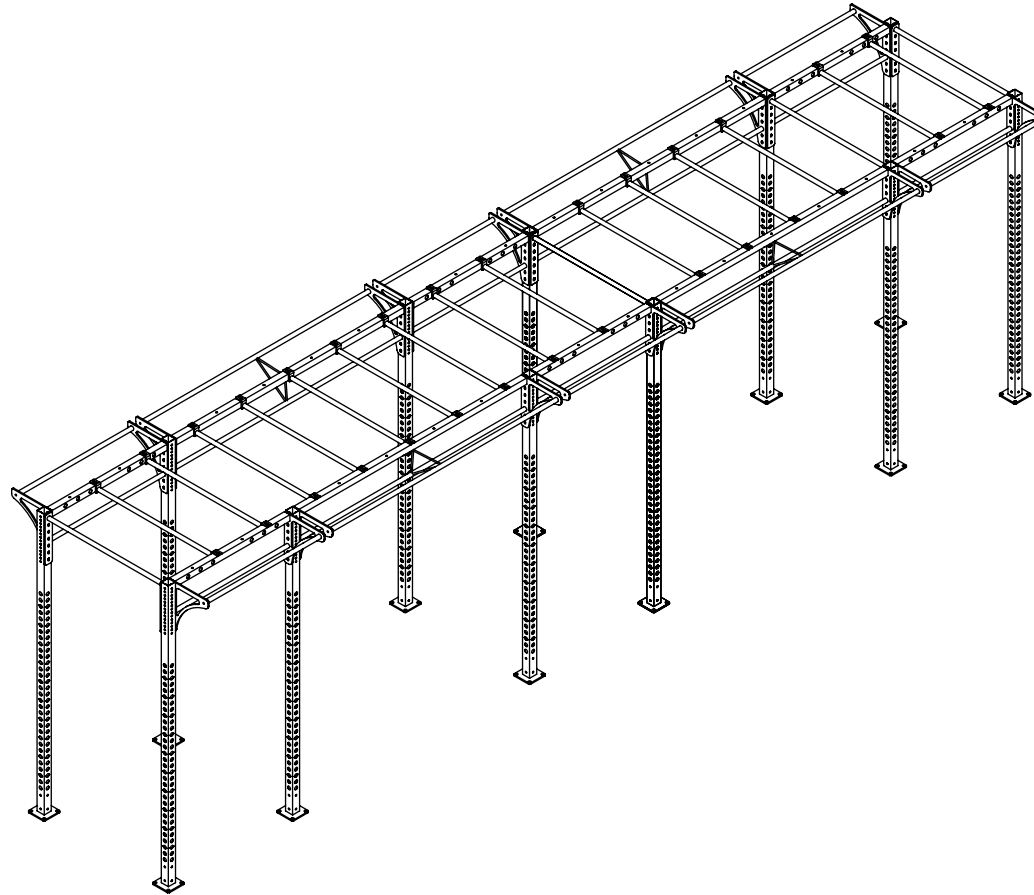
NOTE :
Use 75mm bolts for monkey bars.

Part	Description	QTY
1	Matrix Assembly	1
2	Monkey Bars	15
3	75mm Dynabolt	30
4	M10 Hex Nut	30
5	M10 Washer	60

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