

INVENTORY

PARTS, HARDWARE & TOOLS

PART #	QTY	COLOR	DESCRIPTION
Part #1	8	Black	End base segment
Part #2	2	Orange	Middle base segment (ends only)
Part #3	2	Red	Middle base segment (middle vertical poles only)
Part #4	4	Purple	Base vertical poles with brace holes
Part #5	4	Yellow	Middle vertical pole segments
Part #6	4	Green	Top vertical pole segments
Part #7	2	Pink	End base poles, outside segments
Part #8	4	Lt. Green	Middle base pole segment, outside segments
Part #9	2	Gray	End base poles middle segment
Part #10	1	Blue	Middle base pole, middle segment
Part #11	4	Cyan	Top segment diagonal brace
Part #12	4	Tan	Bottom segment diagonal brace
10x40 Net	1	—	Netting (10 ft x 40 ft) · 4 × 10 ft segments

HARDWARE / TOOL	QTY	APPLICATION
Long Screws (M6 × 42mm) w/ nut & washer	4	Connects diagonal brace to vertical pole at top
Short Screws (M6 × 35mm) w/ nut & washer	4	Connect diagonal brace to base pole at bottom
Very Short Screws (M6 × 15mm)	2	For the 2 flex joints @ middle base poles
Allen wrench · Regular wrench	1 · 1	Tools (included)
Bungees	12	Secure bottom of net to base poles

ASSEMBLING THE BASE

PARTS NEEDED: 1, 2, 3, 7, 8, 9, 10

1 Assemble the base according to the diagram: parts 1, 2, 3, 7, 8, 9, 10 will be needed.

2 Use the allen wrench and screws to secure **Diagonal Supports** and **adjustable joints**.

3 After base feet are assembled, connect the bases together using the connector pipes: parts 7, 8, 9, 10 as shown in diagram.

*** FLEX JOINT NOTE

Flexible joints can be adjusted at any angle after completion. Make **SURE** rubber grommet is between flexible joints.

FIG. 02 · BASE LAYOUT

TOP-DOWN

STATION A - END BASE

STATION B - MIDDLE BASE (FLEX)

STATION C - END BASE (MIRROR OF A)

PARTS MAP & COLOR KEY

COLOR BUBBLES CORRESPOND WITH COLORED PIECES ON DIAGRAM

FIG. 03 · POLE & BRACE ASSEMBLY

ISOMETRIC

POSITION

PART

DESCRIPTION

Top

#6

Top vertical pole segment

Middle

#5

Middle vertical pole segment

Base

#4

Base vertical pole (brace holes)

Top brace

#11

Long screw M6 × 42 mm

Btm brace

#12

Short screw M6 × 35 mm

Base ctr

#9

End base middle segment

HOW TO READ

Each colored bubble = a part number in Section 01. Match bubble color & number to the physical part, then install in the position shown.

CRANKSHOOTER BACKSTOP CURV · ASSEMBLY INSTRUCTIONS

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