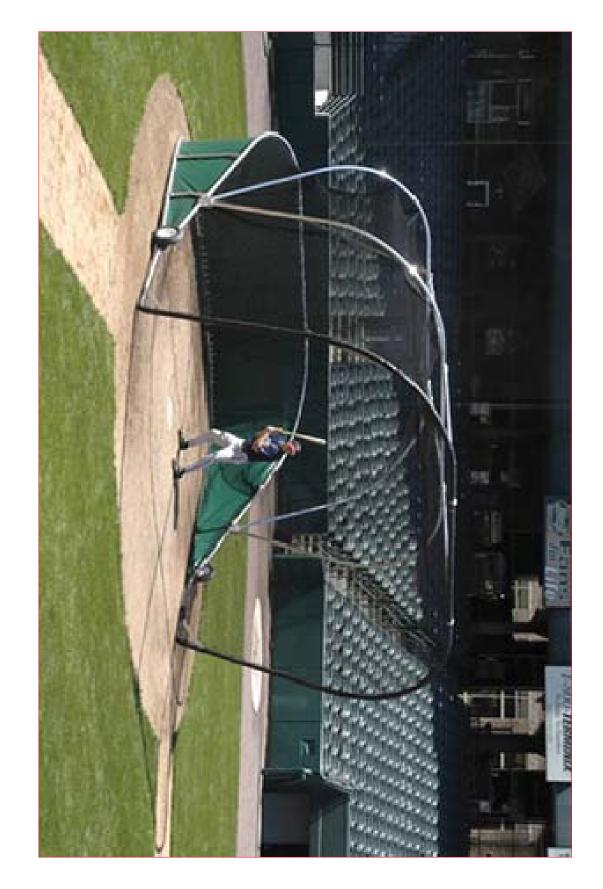
# BIG BUBBA PROFESSIONAL MODEL PORTABLE BATTING CAGE





### **PARTS LIST**



ITEM	DESCRIPTION	QTY	PART#
Α	FRONT CANOPY ARCHED TUBE	2 EA	ZBSARCH (2 REQUIRED)
В	MIDDLE CANOPY ARCHED TUBE	2 EA	
С	REAR CANOPY ARCHED TUBE	2 EA	
D	TOP FRAME ARCHED TUBE	2 EA	
E	BOTTOM FRAME ARCHED TUBE	2 EA	
F	FRONT BOTTOM 'L' TUBE	1 SET (2)	ZBFRNTL
G	XBARS - 86"	1 SET (5)	ZBCROSS
Н	LONG ANGLE BRACE - 34"	2 EA	- ZBSTUBE
Í	SHORT ANGLE BRACE - 13 3/8"	2 EA	
J	STRAIGHT FRAME TUBES - 57"	4 EA	
К	COACH OBSERVATION BAR	1 EA	
L	U-LOCK CONNECTOR TUBES - 98 3/4"	6 EA	ZX0210004
М	NET & TWINE	1 EA	BIGBUBBANTDS
N	SKIRT	1 EA	BSBSK
0	RICOCHET PADDING - 72"	7 EA	ZX1700005
Р	BACKSTOP DOLLEY	1 EA	ZBSDOLLEY
R	CONNECTOR STORAGE TUBES	2 EA	ZXS0100005
1	ALUM. WHEEL PLATE - 5 HOLES	4 EA	ZX0900049
2	ALUM. CANOPY PIVOT PLATE - 4 HOLES	4 EA	ZX0900050
3	POLY TWINE - 500'	1 RL	1236750
4	SHAFT COLLAR 5/8"	4 EA	Z037062COL
5	WHEEL AXLE - 5/8" X 7 1/2" CARRIAGE BOLT	2 EA	ZX3200036
6	3/8" X 3" CARRIAGE BOLT	16 EA	ZX3200035
7	3/8" LOCKNUT	16 EA	Z060375-16
8	5/8" LOCKNUT	2 EA	Z060625NLN
9	ALUM. LOCK RING	12 EA	ZX1450009
10	'T' - FITTING	24 EA	ZX1450002
11	HEX KEY .187	1 EA	Z031187HEX
12	HEX KEY .156	1 EA	Z031156HEX
13	HEX KEY 5 MM	1 EA	ZX3800005
14	TIE WRAPS - 11"	100 EA	ZX3900011
15	PLASTIC TUBE CAP	2 EA	ZX1500007
16	3/8" FLAT WASHER	32 EA	Z070037Z/P
DG	16" WHEEL	3 EA	ZX2800006

≻ZBBHDWPK

- ZBSWHEEL

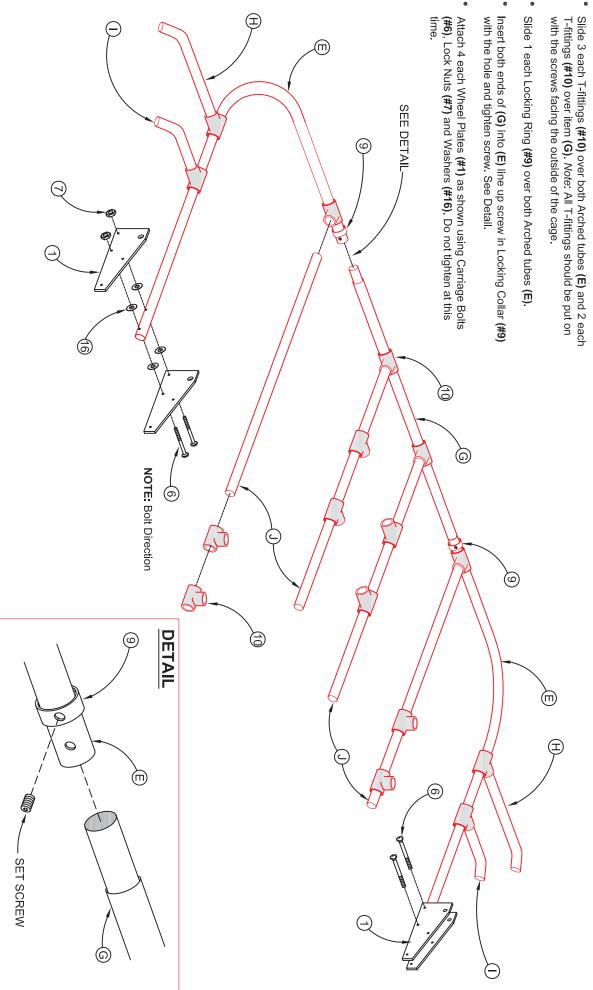
# ASSEMBLY REQUIRES - 2 ADULTS, LADDER, SOCKET WRENCHES, HAMMER, ADJ. WRENCH —

NOTE: DISCARD THE 20 PCS OF 4" TUBE THEY ARE FOR SHIPPING PURPOSE ONLY.

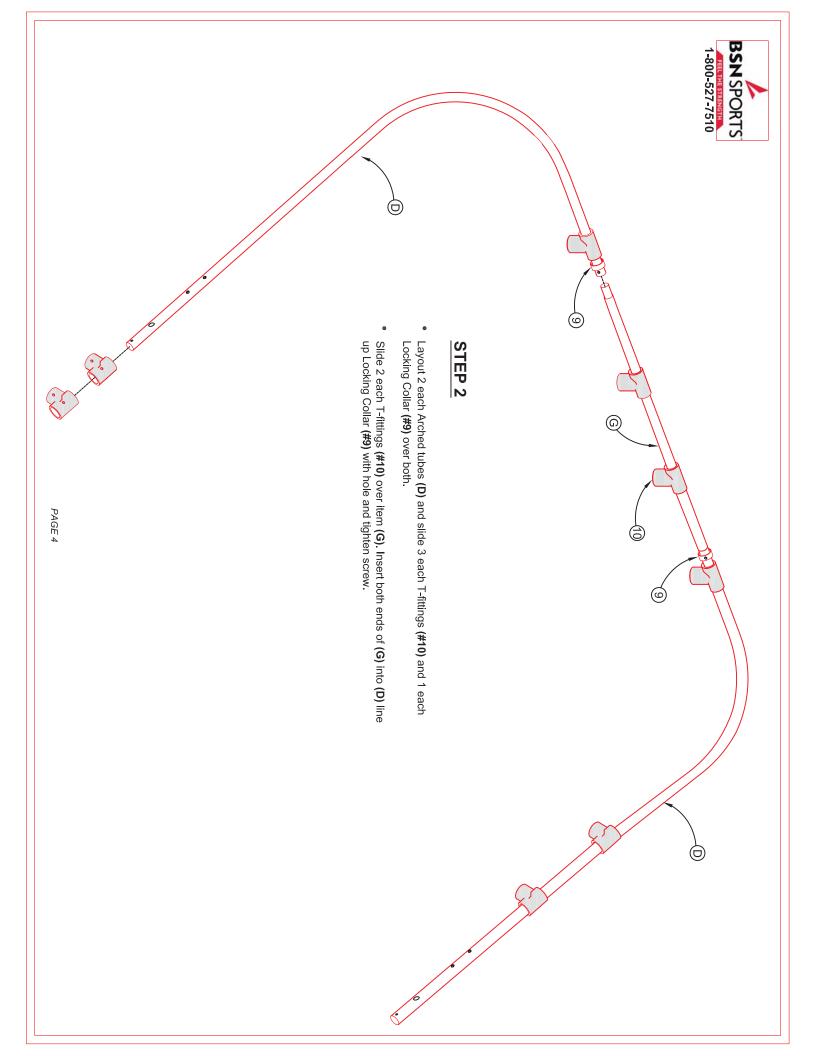
**BSN** SPORTS 1-800-527-7510

- Layout the following items as shown in diagram 2 each (E), 1 each (G), 2 each (I), 2 each (H), 4 each (J), 4 each (#1). Assemble your Batting Cage in a large area where it is to be used.

- time.

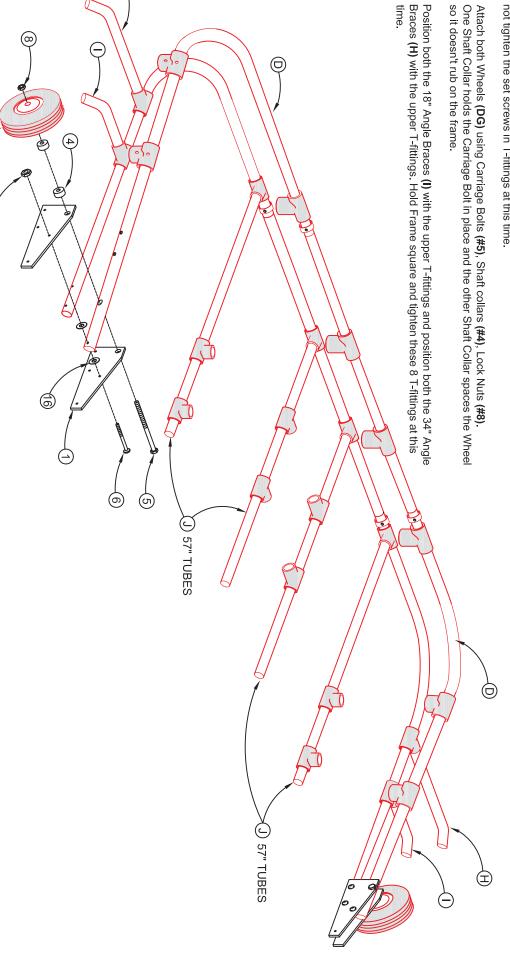


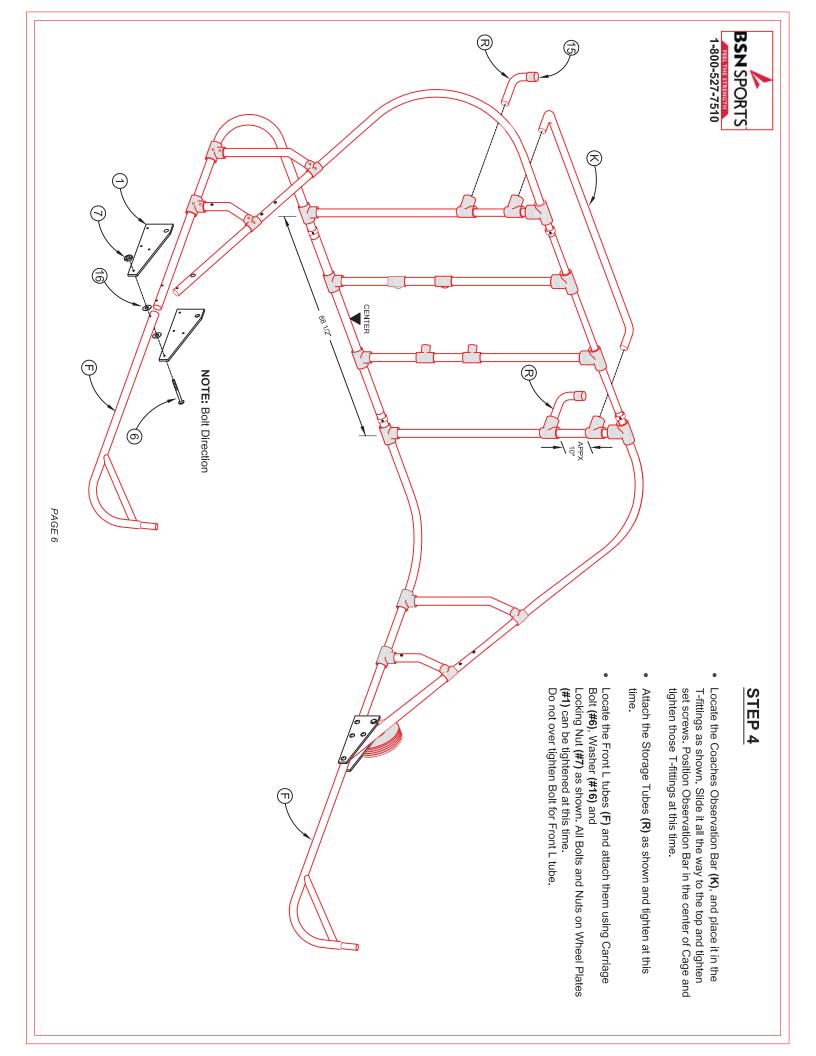
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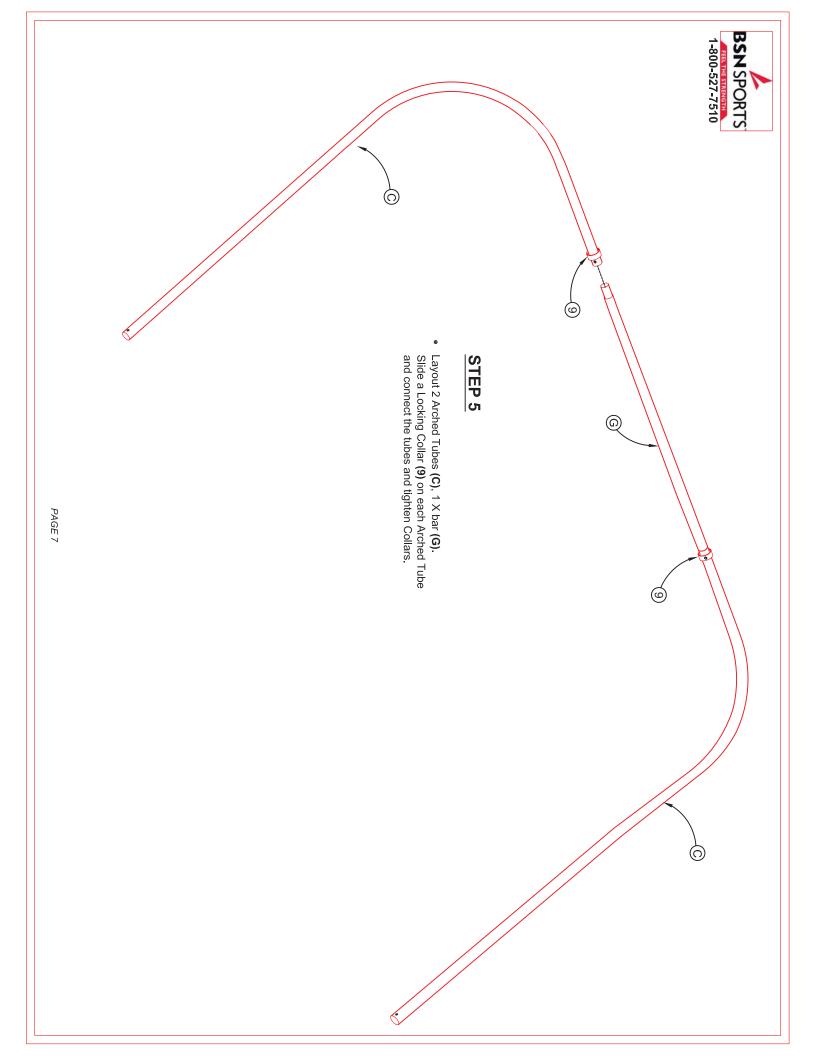


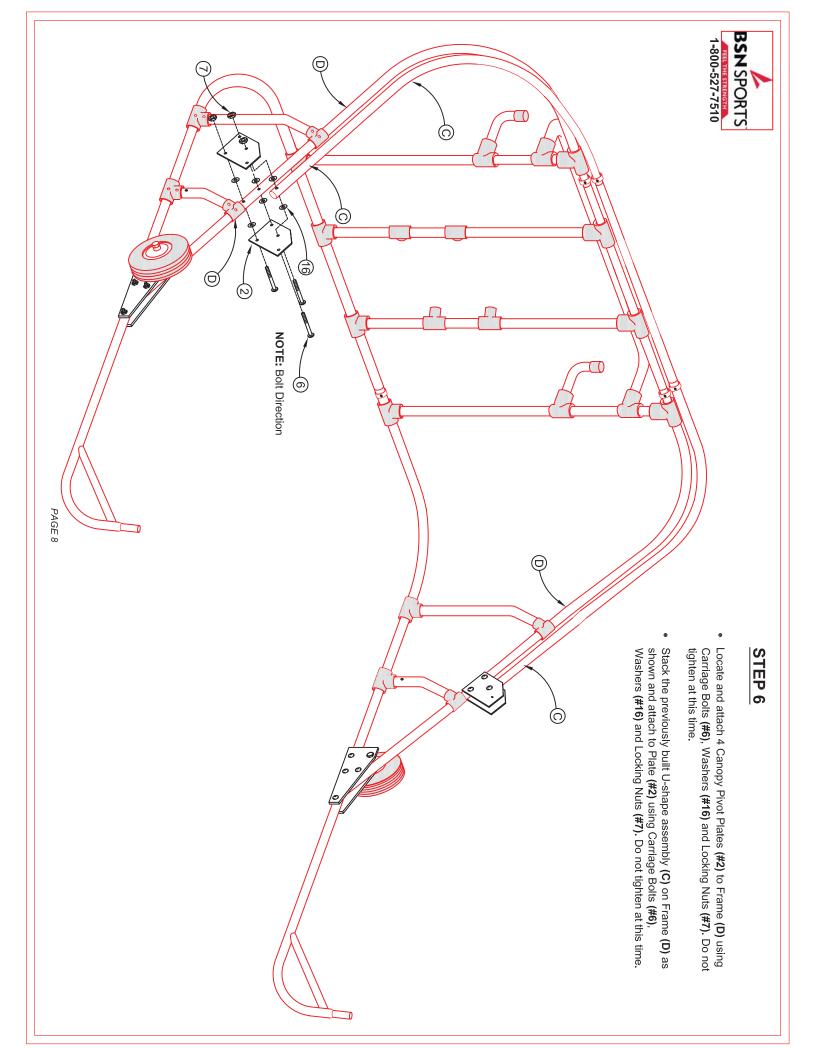
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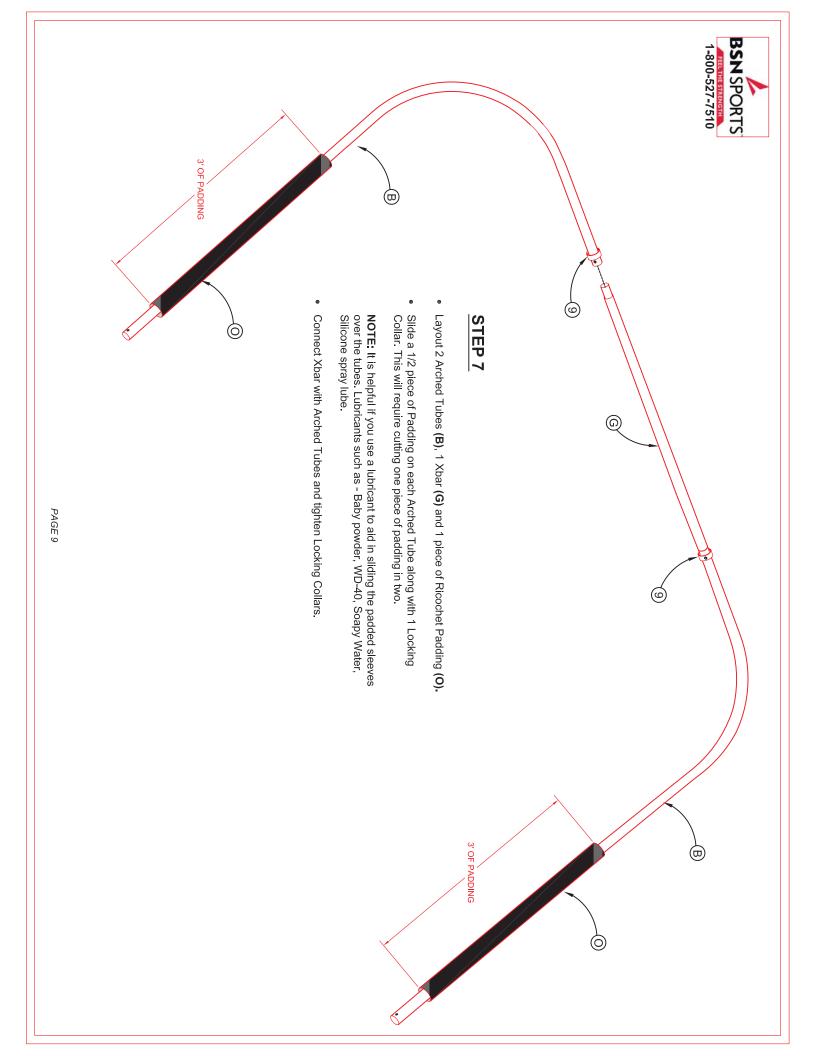
- Plates (#1) using Carriage Bolts (#6), Lock Nuts (#7), and Washers (#16). Do not tighten at this Stack the 2 U-shaped assemblies as shown in diagram and attach both items (D) to the Wheel
- Raise the upper U-shaped assembly and hold in place with the 4 each 57" straight tubes (J). Do not tighten the set screws in T-fittings at this time.
- Position both the 18" Angle Braces (I) with the upper T-fittings and position both the 34" Angle Braces (H) with the upper T-fittings. Hold Frame square and tighten these 8 T-fittings at this

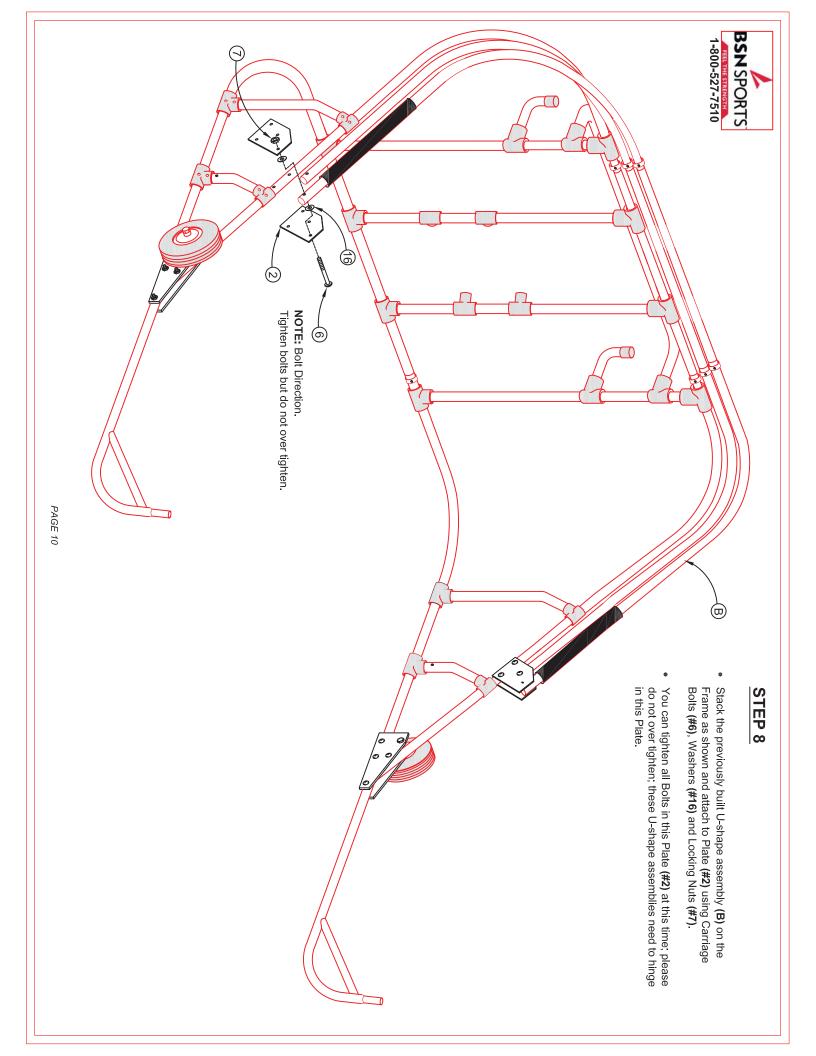


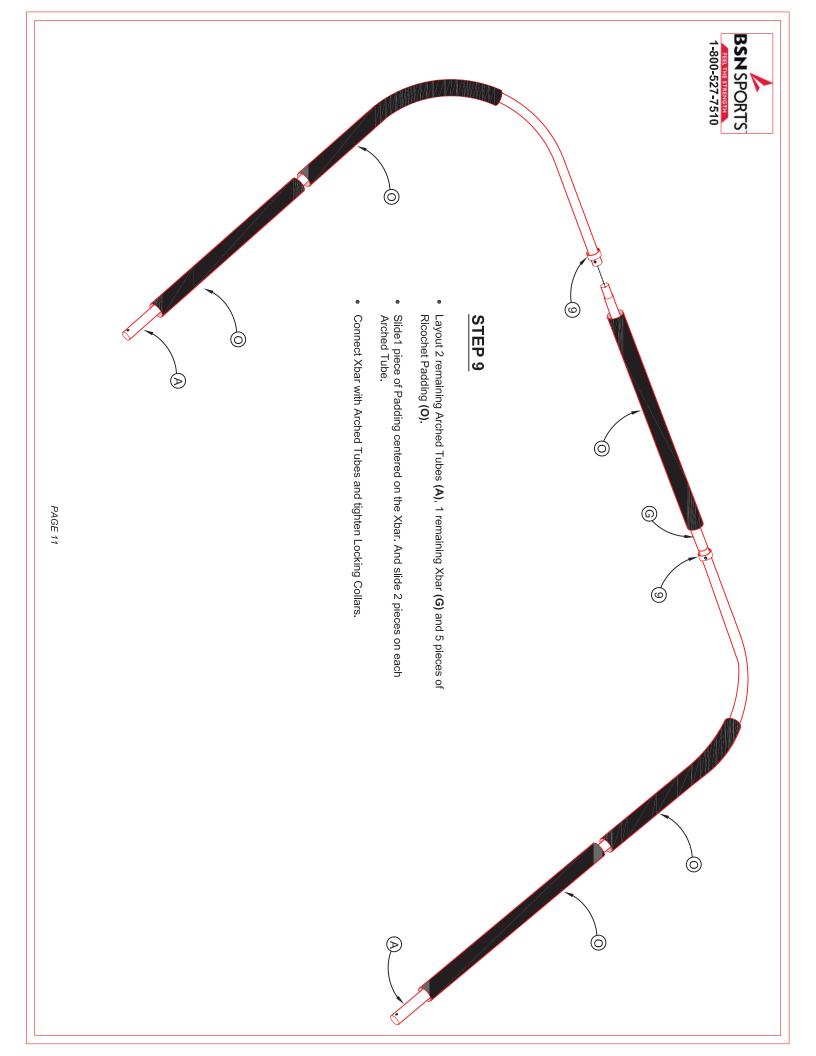


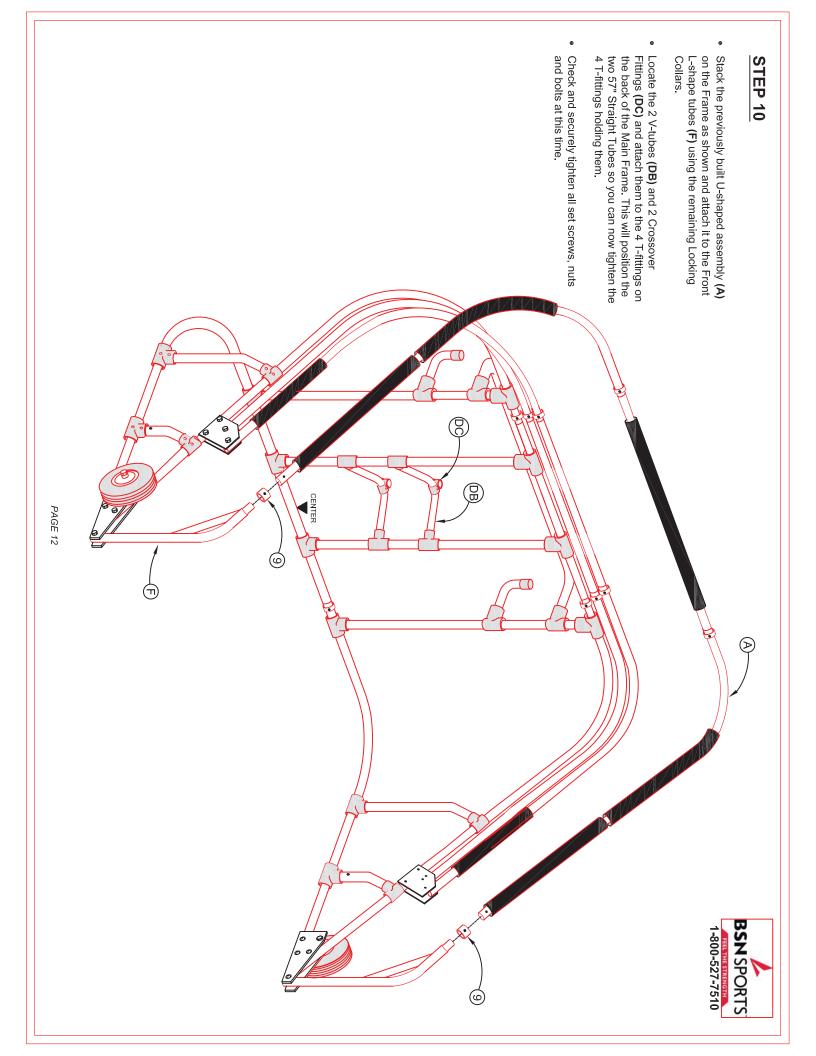






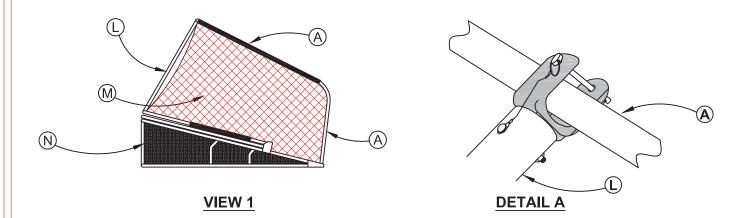






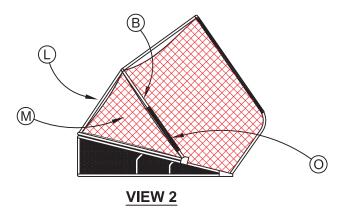


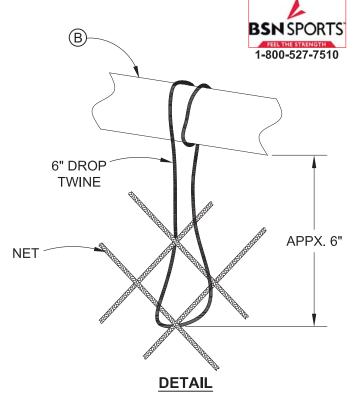
- With the assembled Frame in the collapsed position, spread out the Net (M) inside the Frame. NOTE: The net has a tag attached to it on the "top-front-center-position".
- Using Tie Wraps (#14) temporarily attach the Net (at the tag) to the center of the Front Canopy (A). Working your way out from there in both directions, attach the Net to the Front Canopy every 3 feet till you reach the ground. Verify the Net is centered on the frame.
- Locate 2 U-Lock Connectors (L) and raise Front Canopy by attaching one end of the U-Lock Connectors to the Front Canopy and the other end of the U-Lock Connectors to Canopy (B) as shown in Detail A and View 1.





- Using the Poly Twine supplied make 3 6" drop twines as shown in Detail below and attach the center of the Net and the two heavy rope seams of the Net to Canopy (B).
- NOTE: The net fits very tight when first attached so it is a must that
  you stretch it as much as possible when attaching from one
  canopy to the next otherwise the net will seem to be short at the end.
  Then net will stretch in time and have a looser fit.
- Take 2 more U-Lock Connectors and raise Canopy (B) and attach U-Lock Connectors to Canopy (C) as shown in View 2.

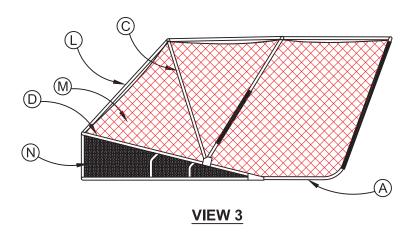








- Using the Poly Twine supplied make 3 6" drop twines and attach the center of the Net and the two heavy rope seams of the Net to Canopy (C).
- Take the remaining 2 U-Lock Connectors and raise Canopy (C) and attach U-Lock Connectors to Top Frame (D) as shown in View 3. The Cage is now at its fully extended position.
- Using Tie Wraps temporarily attach the bottom boarder of the Net to the Top Frame (D) every 3 feet all the way around to the Wheel Plates on each side. Verify the Net is centered on Frame







- Using Tie Wraps temporarily attach the top of the Skirt (N) (top is the tapered side) to the Top of Frame (D) every 3 feet all the way around to the Wheel Plates on each side. Verify the Skirt is centered.
- Now using the Poly Twine begin permanently lacing the Net and Skirt to the Top Frame (D) from Wheel to Wheel.
- Follow the same procedure to permanently lace the bottom of the Skirt to the Bottom of Frame.
- Now using the Poly Twine (#3) begin permanently lacing the Net to the Front Canopy (A) starting just in front of
  the Wheel Plate on one side and finishing at the Wheel Plate on the opposite side.
- Use 6" drop twines to attach Net to Canopy (C) approximately 9 places and Canopy (B) approximately 9 places.
- Use Tie Wraps or Twine to attach the 10' x 10' Baffle Net; position behind home plate as deep as desired.
- Your Batting Cage is now fully erected. See separate Assembly Instructions for Dolly Assembly.

**WARNING** Always use 2 adults to raise, collapse or transport Cage.

**WARNING** Always collapse Cage when not in use or in High Winds.

**WARNING** Never transport Cage unless it is in the fully collapsed position.

**WARNING** Always lower transport dolly so bottom of frame is setting firmly on the ground before raising the Cage.

WARNING Never allow anyone to stand close to the netting while Cage is in use. This could result in serious injury.

**WARNING** Do Not Climb on Cage at any time. This could result in serious injury or damage to Cage.

**WARNING** Never use U-Lock Connectors without the Detent Pin in place.







FOR THE SAFETY OF THE USER AND THE CONTINUED SAFE PERFORMANCE FROM THIS EQUIPMENT, INSPECTION AND MAINTENANCE MUST BE PERFORMED REGULARLY. DO NOT USE THIS EQUIPMENT IF DAMAGE HAS OCCURRED.

### CUSTOMER ADVISORY AND WARNING

Participation in Physical education, body conditioning, athletics, recreational and related activities involve varying degrees of accidental injury risks, up to and including those with life threatening potential. Under no circumstances should equipment used for these aforementioned activities be altered, tampered with, or used when damaged. Such equipment should NEVER be used without direct adult supervision and only after examination for damage, wear, proper function and general stability, nor should it be employed for any activity other than that for which it was specifically intended. Such equipment should NEVER be setup or moved by children. Participants should always know or be made specifically aware of the risks involved in the activity they are participating in as well as their own physical limitations and that of the equipment being used.