2 3/8"O.D. PERMANENT YOUTH SOCCER GOALS

8' H x 24' W

#LA-2233-01G STEEL - NET SUPPORTS - 8'H x 24'W (558 LBS) PER GOAL

SPECIFICATIONS:

NCAA soccer goal which provides a 8'H x 24'W front inside opening. Crossbar and Uprights - a single length of 2 3/8" O.D. steel tubing. Crossbar is bolted to uprights.

All hardware is zinc-plated or Stainless Steel for long, rust free service.

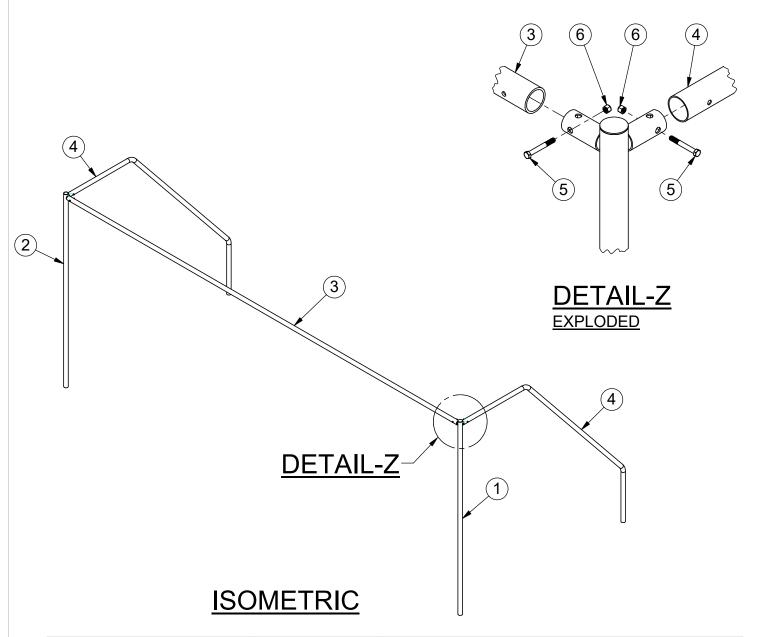
Warranty period: 10 years

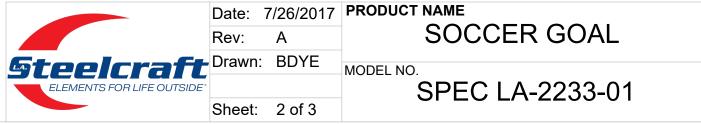
INSTALLATION:

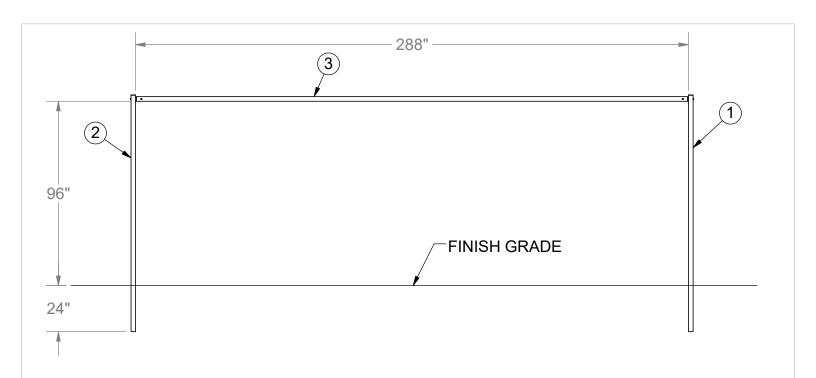
- 1. Dig footing holes per detail. Required footing size may vary depending on local building codes
- 2. Lay Upright/Corner Assemblies parallel on the ground according to width of goal ordered with pipe stubs facing up
- 3. Assemble crossbar to upright/corner assemblies with 3/8"-16 x 3" bolts .
- 4. Tighten all bolts and set screws, cut and peen any excess threads.
- 5. Carefully rotate goal into upright position. Lower goal into footing holes, plumb and brace.
- 6. Brace so crossbar bottom is 8'-0" above finish grade depending on model ordered. Shim from below if needed.
- 7. Pour concrete to within 2" of finished grade and let set for 3 days.
- 8. Cover concrete footings with soil/turf, synthetic turf, or any appropriate field surfacing material.

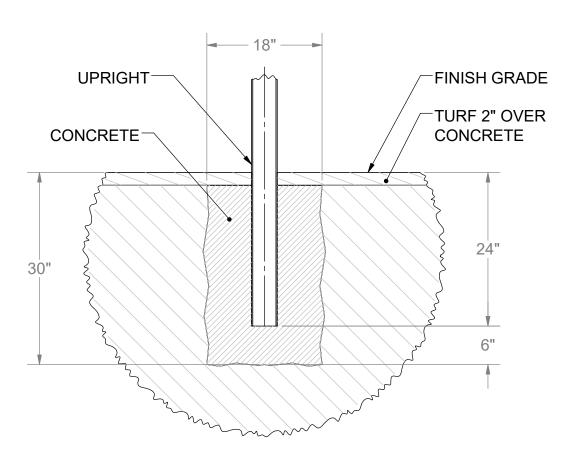
Steelcraft ELEMENTS FOR LIFE OUTSIDE	Rev:	,	SOCCER GOAL
		1 of 3	SPEC LA-2233-01

BOM					
ITEM NO.	PART NUMBER	DESCRIPTION	QTY.		
1	SAS-500-2233-00-01-G	RIGHT UPRIGHT	2		
2	SAS-500-2233-00-01-G	LEFT UPRIGHT	2		
3	RT-002-2232-33-G	CROSSBAR	2		
4	RT-044-2200-8-PERM	NET SUPPORT TUBE	4		
5	HWHB383	3/8"x16 x 3" SS HEX BOLT	8		
6	HWLN38	3/8"-16 LOCK NUT	8		









FOOTING DETAIL

