

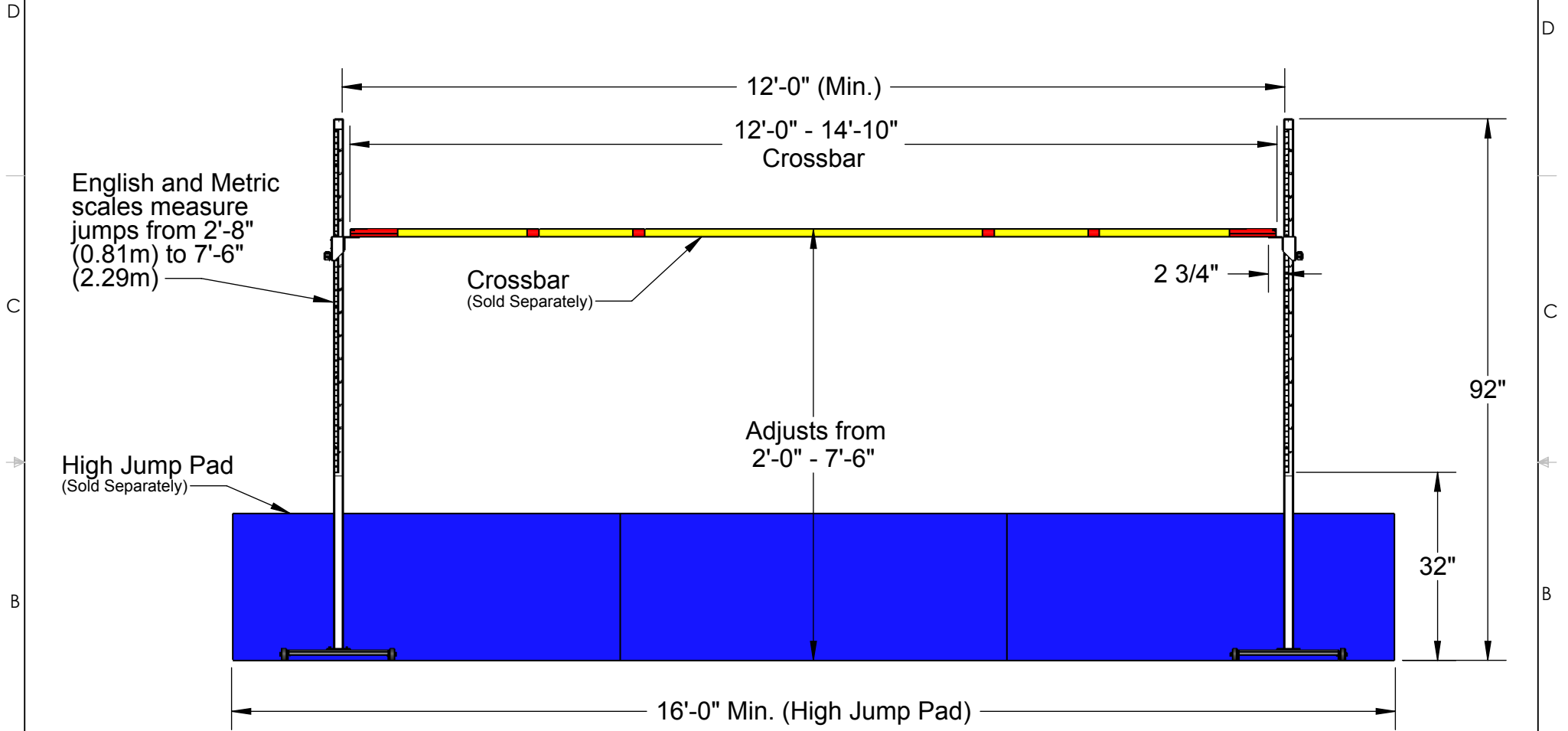
RJS

Regulation High Jump Standards



Aluminum Athletic Equipment
1000 Enterprise Drive, Royersford, PA 19468
Toll Free: (800) 523-5471 Fax: (610) 825-2378
www.myAAEworld.com

RJS - Regulation High Jump Standards Specifications

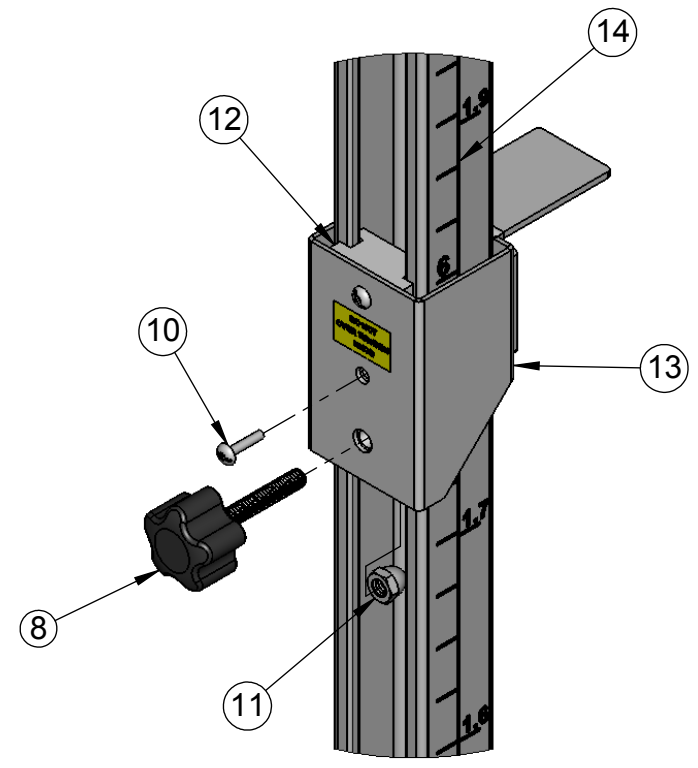
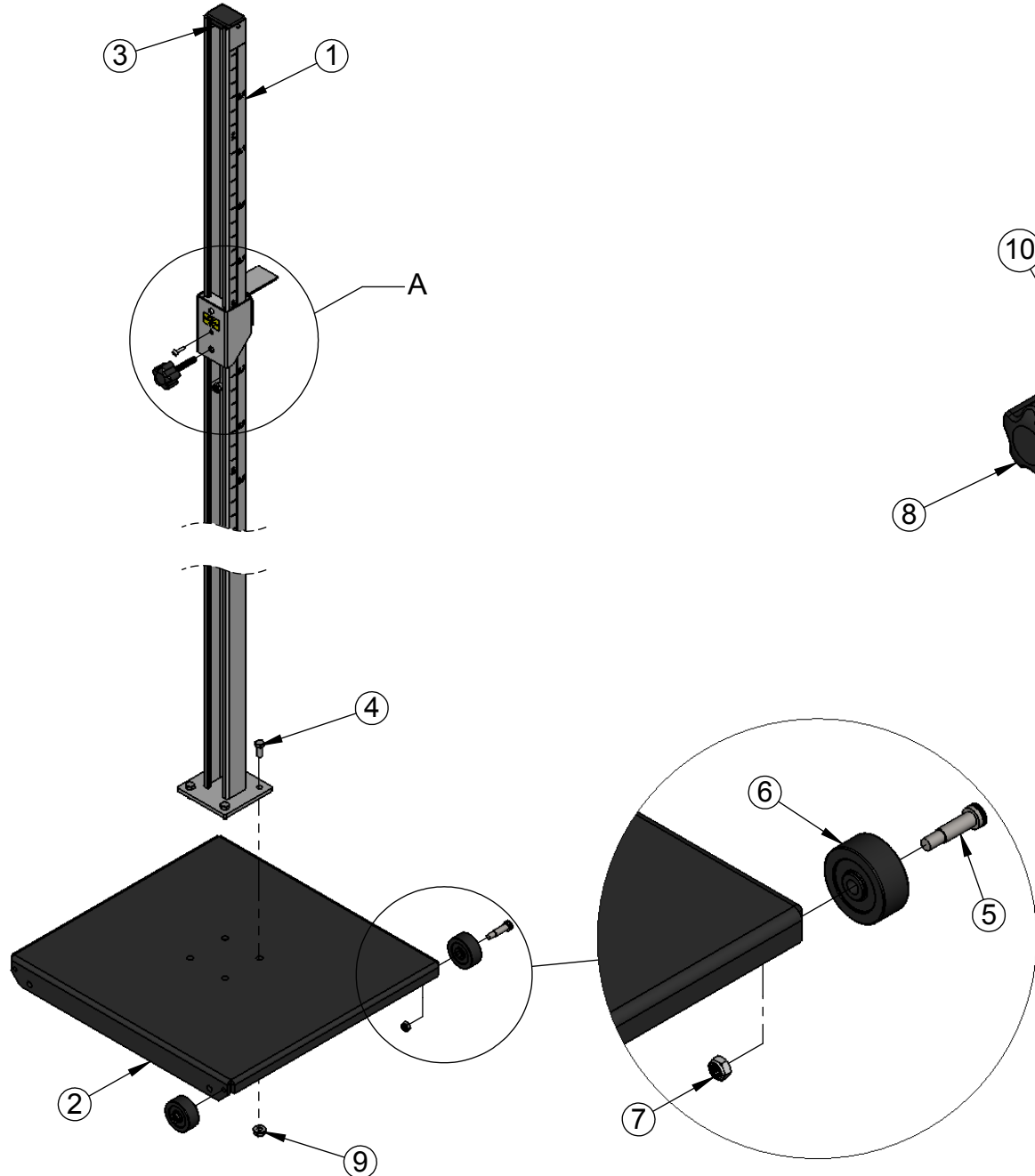


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DESCRIPTION:			RJS - Specifications
NOTE:			Regulation High Jump Standards
MODEL:	CATEGORY:	DATE:	
RJS	CUSTOMER	01/31/12	
DWN. BY:	CAD FILE:	DWG. NO.:	
ARP	RJS CAD Packet	RJS-C-001	

RJS - Regulation High Jump Standards Assembly

D
C
B
A



DETAIL A
SCALE 1 : 3

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DESCRIPTION: RJS - Assembly		
NOTE: Regulation High Jump Standards		
MODEL: RJS	CATEGORY: CUSTOMER	DATE: 01/31/12
DWN. BY: ARP	CAD FILE: RJS CAD Packet	DWG. NO. RJS-C-002

RJS
REGULATION HIGH JUMP STANDARD
PARTS LIST & ASSEMBLY INSTRUCTIONS

Pt.#	Item	Description	Qty.
1	C-Channel	1-5/8" x 2" x 90" long, Aluminum "box-end" channel, 6063T6	2
2	Base	Steel base	2
3	End Cap	1-1/2" x 2" black plastic cap	2
4	Bolt	1/4"-20 x 1" hex bolt, stainless steel	8
5	Axle	3/8" dia. x 1-1/2" long shoulder screw, stainless steel, 5/16" dia. thread size	4
6	Wheel	#4 - 2" dia. rubber wheel, 3/8" bore	4
7	Nut	5/16" thin nylon-insert lock nut	4
8	Knob	Knurled plastic knob, 1-7/8" x 1", 5/16"-18 thread	2
9	Nut	1/4"-20 wiz-lock nut, stainless steel	12
10	Bolt	1/4"-20 x 1-3/4" R.H. machine screw, stainless steel	4
11	Cap Nut	5/16"-18, nylon insert locking cap nut	2
12	Slider	UHMW slider, 4" long	2
13	Slider Body	Cast aluminum slider, custom	2
14	Decal	Decal, 4'-0" - 7'-0", 1/4" increments, pressure-sensitive, black on clear	2*

* 1 RH, 1 LH Required

ASSEMBLY

1. Assemble High Jump Standard (Item No. 1) to steel base (Item No. 2) with 1/4"-20 bolts and nuts (Item Nos. 4 & 9). Tighten bolts securely. Repeat for other standard.
2. Place the standards so they face each other (as if they were being placed in front of the High Jump pit). Install axle/wheel assembly (Item Nos. 5, 6, & 7) into 1/4" hole in steel base **toward the outside of the pit**. (The side where the adjustment knob is. For illustration, see Dwg. No. RJS-C-002). Repeat for the other wheel.