

# Heat Transfer Laser Alignment System

Setting Up the Floor Stand Next to Your Heat Press



Instructions for setting up the Floor Stand to operate your Laser Alignment System from Laser Targeting Systems.

## Step 1: Put the Stand Together

Place the Telescopic Pole into the triangle Base Stand and tightening the bolt on the Base stand to secure the Telescopic Pole. Place the Control Panel on the top of the Pole and tightening the nut.



*Floor Stand*



*Tighten the Top Nut to Secure the Control Panel*

## Helpful Tip: Base Can Go Against A Wall/Table

The Triangle Base is designed to allow you to get the Floor Stand as close as possible to a wall or table while still having a stable base to set your alignment system up on.



*Stand Against A Wall*



*Against A Table*

## Step 2: Adjust the Pole to Proper Height

By loosening the bolt at the top of the Telescopic Pole, you will be able to slide the center piece of the Pole up to raise the height of where the Control Panel will be placed.

*Low Position*

*Extended Position*



## Step 3: Adjust Support Bar

Adjust the angle and direction of the Laser Support Bar so that the lasers are as close to the pallet as possible without the Floor Stand getting in your way.



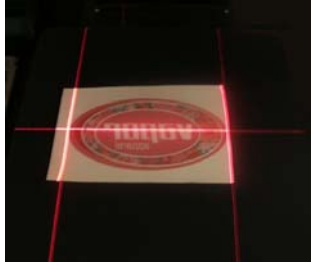
*Horizontal Position*



*Diagonal Position*

**Step 4: Align the Transfers on the Pad**

Without placing the garment or item on the Heat Press pad, lay down the transfer(s) or appliqué(s) on the Pad.



*Graphic Design*



*Numbers*

**Step 5: Align the Lasers**

Align your lasers so that you are able to determine the exact location where you want the garment or item to go so that you know where to place the garment and where the transfer(s) or appliqué(s) will go.



*Graphic Design*



*Numbers*

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