

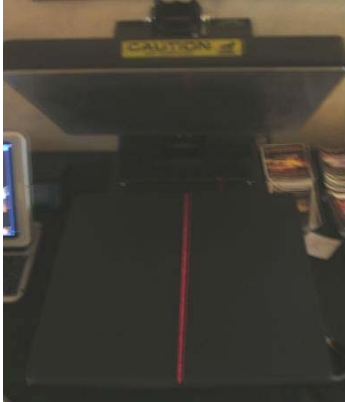
# Heat Transfer Laser Alignment System

Aligning Multiple Transfers for an Athletic Jersey



**Instructions for incorporating your Laser Alignment System from Laser Targeting Systems with your heat transfer press machine to produce an athletic jersey shirt.**

## Step 1: Align the Center Line Laser



Align one line laser to run vertically down the center of the heat press pad. This line will assist in placing the garment on the heat press and for centering the name and numbers.

## Step 2: Place the Garment on the Press



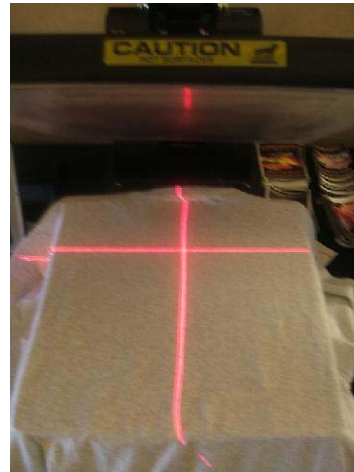
Lay the garment straight on to the heat press using the center line. You can use the center fold on the garment, shoulder seams or other items on the garment to assist you.

## Helpful Hint when Placing the Garment



To make sure that the garments are in the same location on the press every time, place the collar or tag at the top of the press pad. This will make sure that the numbers fall in the same location for all shirts.

## Step 3: Align Top Line Laser for the Name



Based on the size of the lettering used for the names, align the top line laser to run perpendicular (90 degree angle) to the center line laser and the appropriate distance from the top of the heat press pad.

## Step 4: Align Bottom Line Laser for Numbers



Based on the size of the numbers used, align the bottom line laser so that there is the proper amount of spacing between the top of the numbers and the bottom of the name when placed on the garment.

## Step 5: Center the Name on the Garment



Properly place the name on the jersey by placing the bottom of the letters on the top line laser and using the center line laser to center the name.

## Step 6: Center the Numbers



Using the bottom line and center line lasers, place the number(s) in the appropriate position. When using multiple numbers, center them using the center line laser.



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