



## 7x14 STRING BED/ STRING/ PAD LIFTER INSTRUCTIONS - NON FOLD TRAMP & EURO FRAME

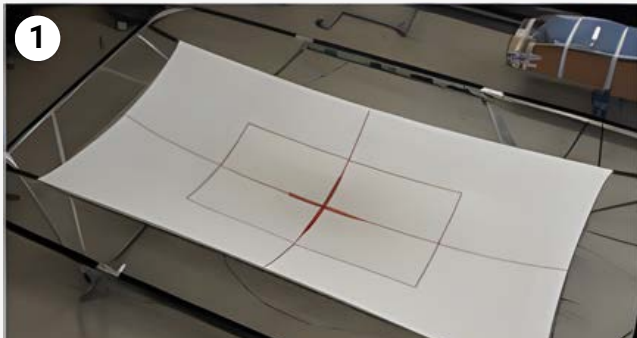
Please Read All Instructions First Before Assembly

### STEP ONE

Read frame instructions setup Non - Fold or  
Watch the Video Eurotramp Unfold

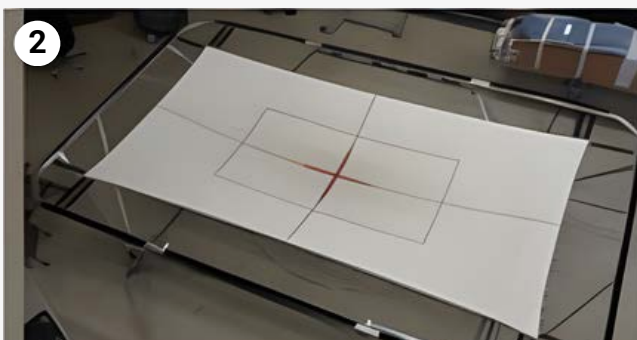
### STEP TWO

Once the Frame is open & waiting for the  
bed, attach the 4 Corner Springs to the end  
clips on the short side of the bed & then  
wiggle wire bump out on the short side.  
See Picture 1



### STEP THREE

Adding the side two corner springs to all four  
Long Sides - See Picture 2



**Note:** Skip the first Wiggle Wire Bump on all  
four Long sides. The first Corner Spring  
Starts one bump in.  
See Picture 3 & 4



### STEP FOUR

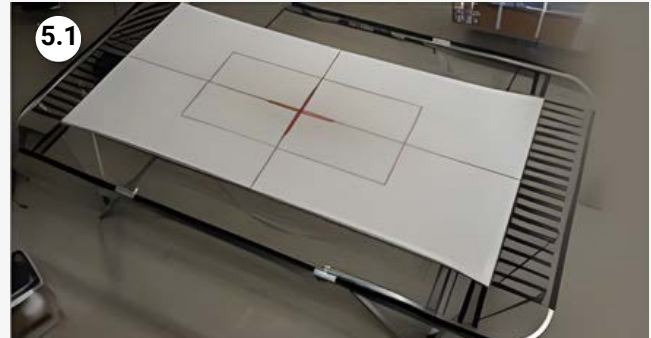
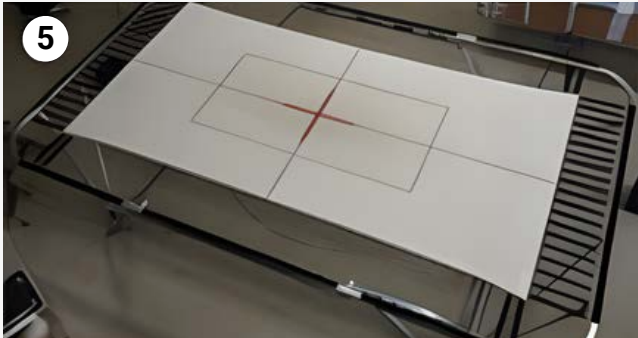
Adding the HP Springs to the Short 7ft side  
ends. This works well if you have two people  
working opposite each other putting spring  
for spring on.

See Picture 5 & 5.1



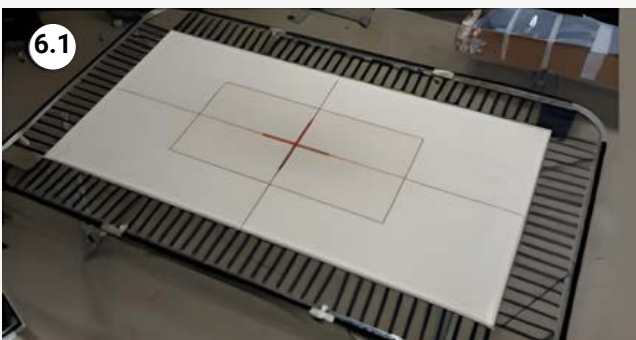
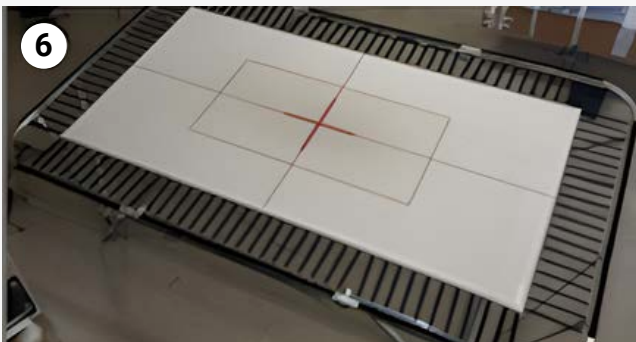


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## STEP FIVE

Adding the long side HP Springs to each side. Start by putting the centre spring on both long 14ft sides. Work from the center out with two people across from one another left & then right. Or you can just start from left to right or right to left after the first two corner springs adding the HP springs in place. See Picture 6 & 6.1



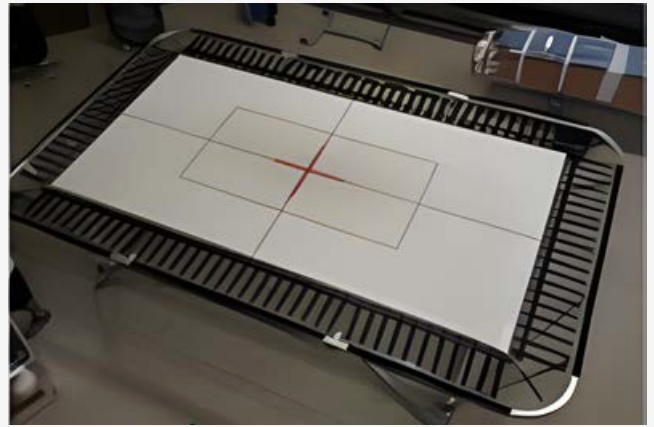
## STEP SIX

Each Trampoline is sent with 12 small springs. Place one of these small springs in each corner on the "O" shaped hooks. These springs are used for the Webbing Rectangles for the Pad Lifter System. See Picture 7





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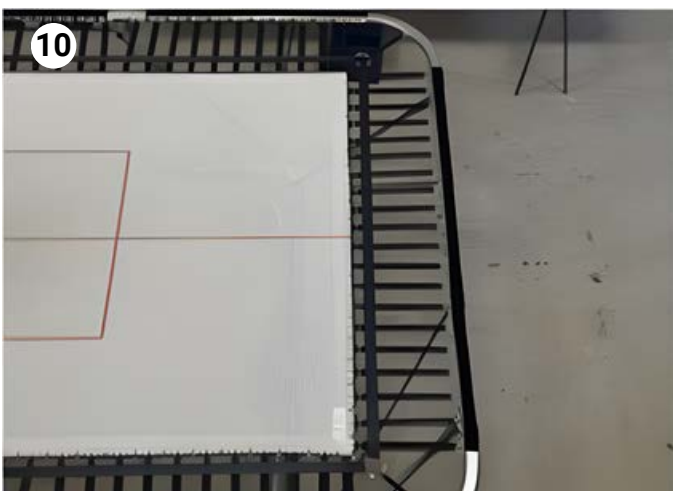


## STEP SEVEN

The Webbing Rectangle. Once you have unrolled the webbing, it has 4 steel rings that will attach to the four small springs you have already placed in each corner from step 6. See Pictures 8, 9, 10, 11

## STEP EIGHT

Pad lifter System Layout. Place your 10 pad lifters around the trampoline as per pictures. 3 on each long 14ft side  
2 on each short 7ft side  
See picture 12 & 13



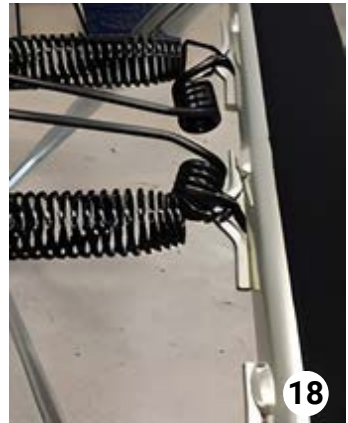


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## STEP NINE

The Pad lifters are placed in the wiggle wire along the long side in wiggle wire number 4&5 from the short end counting along the long side numbers 11 & 12.

Repeat this on both long sides 14ft side  
See Picture 14, 15, 16



## STEP TEN

Once you have installed all the Pad lifters you take another 4 of the small springs and double them up on the 4 steel rings in each corner  
See Picture 19 820  
Pictures 21 & 22 are of the entire Pad Lifter System Complete

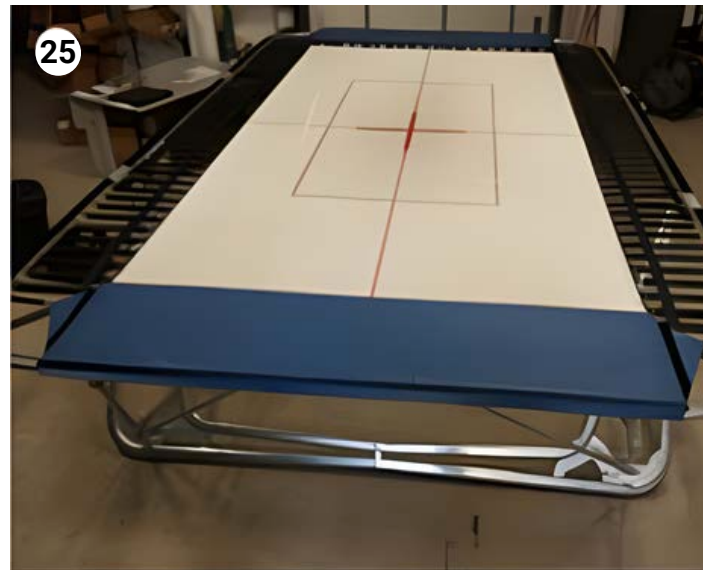
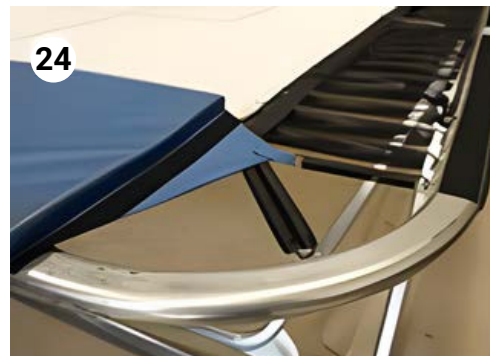
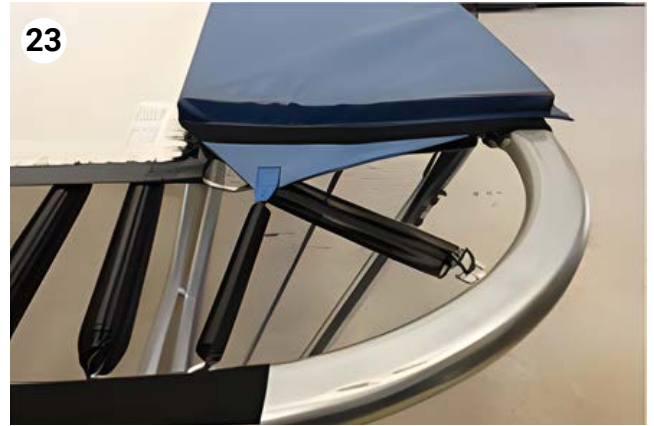
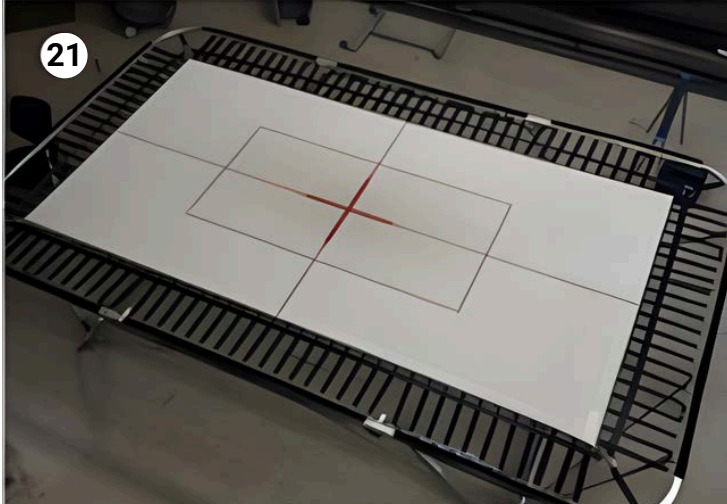


The Pad lifters also go in the short sides in wiggle wire 4&5 as well on opposite ends  
See Picture 14, 15, 16

Pictures 17 & 18 Show the Pad lifters around the webbing and into the Wiggle Wire



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## STEP NINE

Putting the Frame Padding on your Trampoline- The 1.25" end pads go on the short side of the frame. They have a 1° webbing loop on the end of each pad. The last of the e4 small springs attach to each end of this loop to the skipped wiggle wire from when you were installing the long side HP springs.

See Picture 23, 24, 25

Attach the long side frame pads to the frame with the stickback Velcro that is attached to each pad. At this point your Trampoline is complete and ready to use