ALL IN 1 HOOPER®

Patent #5,934,210

A TEX INC. Product

User Manual

The Most Innovative Hooping Device

Hooping Made Easy!

™

www.allin1hooper.com

Adult

Junior

Toddler

Infant

Sleeve

1 device does it ALL!

All Medium on Jump Drive and at the Learning Center www.allin1hooper.com

Manufactured by

TEX INC

The Leader in Embroidery Innovation

www.tex-inc.com

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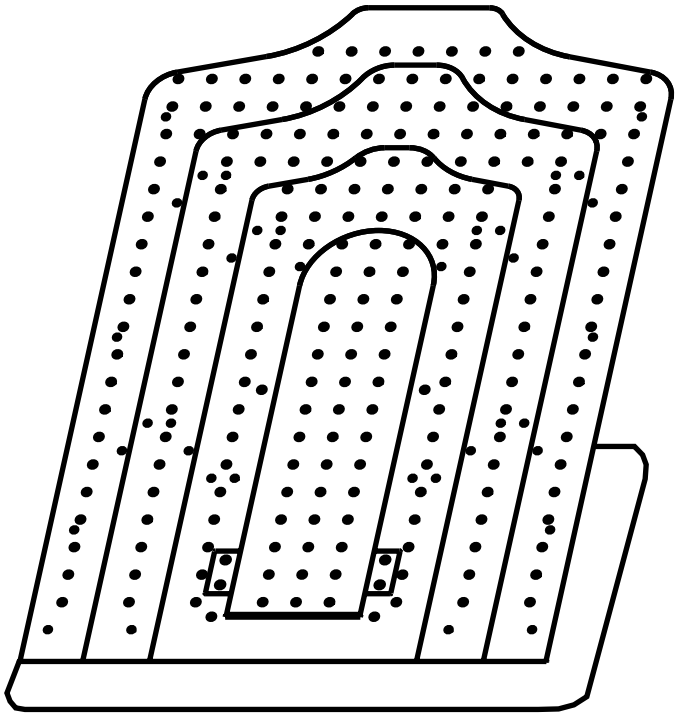
Package Content

The All in 1 Hooper comes complete with the following items

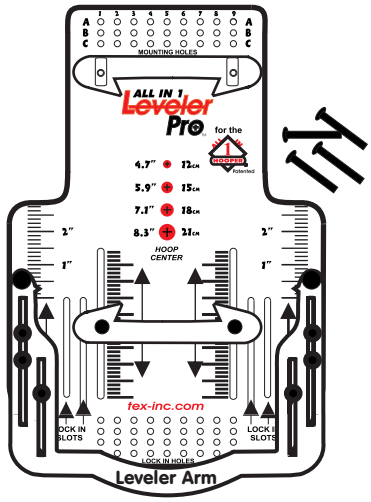
All in 1 Hooper



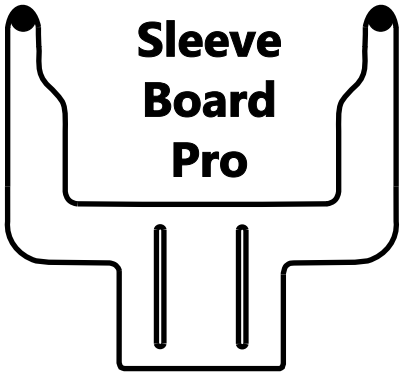
Jump Drive Manual

All Medium on Jump Drive and at the Learning Center www.allin1hooper.com

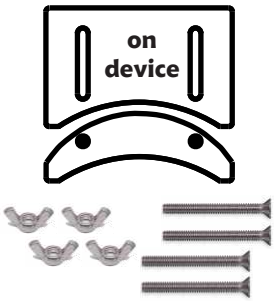
Leveler Pro



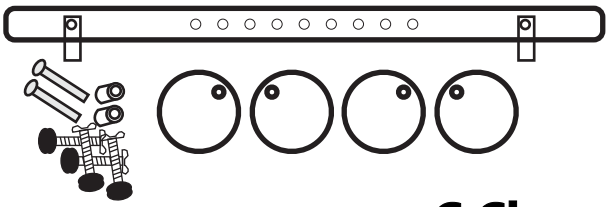
Sleeve Board Pro



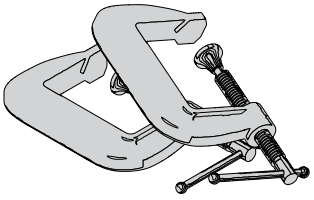
Sleeve Board Brackets



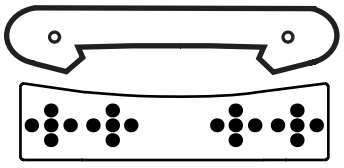
Large Tubular



C Clamps

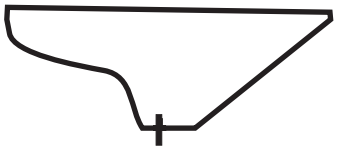


LevPro 18cm Bracket

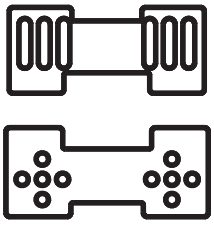


BROTHER / SQUARE HOOPS ONLY

Sleeve Support



Melco Machines only



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Welcome

Thank you for purchasing the All In 1 Hooper.
Hooping Made Easy!

WELCOME

Register your device
online and visit the Learning Center at
www.allin1hooper.com

For help contact us at

sal@allin1hooper.com
www.allin1hooper.com
(866) 466-7377
480-375-1844

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Quick reference guide.(start to finish)
More hooping information
Ingredients for Successful Embroidery

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Features Chapter1

FEATURES

1. **5 devices in 1 unit**

The All in 1 will hoop the following sizes Infants, Toddlers, Juniors, Adults & Sleeves

2. **Convert to any size work board with ease**

Center sleeve board folds outward. Other size boards have slide lock release which allows each board to drop backwards

3. **Extension Arms**

Built in extensions to accommodate **X** large sizes and will help stretch out the lining of jackets for ease of hooping

4. **Multiple holes covering 95% of device**

Allows for precise movement of the Leveler Pro and brackets to any location desired

5. **Items that can be hooped**

Fronts & Backs of Shirts, Sweatshirts, Sweaters, Jacket, Bags, Robes, Pants, Shorts, Socks, Ties, Shoulders, Cuffs, Collars, Sleeves, Pillow Cases, Towels, Turtle Necks, Bibs, Back of Caps and Much more

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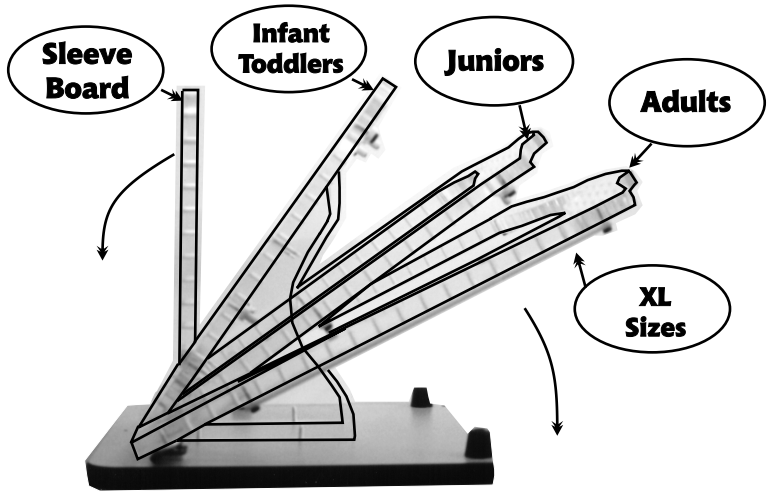
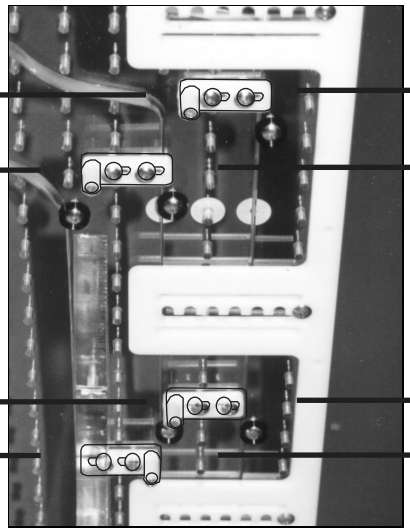


5 devices in 1 unit. Easy to convert to any size board.

Slide locks release

Slide locks toward center of device to UNLOCK



Move slide locks toward outside edge of device to LOCK

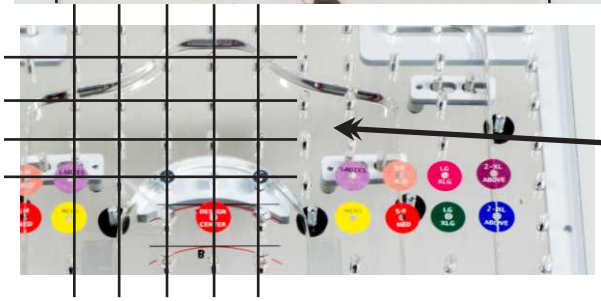
Extension Arms

Lift up arms and pull outward

insert a pin on front side to lock in the extension arms

Multiple holes on device and Leveler Pro.

Leveler Pro has A-B-C markings on top which allows the movement off the Lev Pro up or down 1/4" increments for precise movement.



Holes covering over 95% of the device are all 1" apart.

1" hole spacing

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Securing & Mounting Chapter2

MOUNTING

The All In 1 Hooper should be securely fastened to a sturdy work surface. Enclosed is a set of C-Clamps to help fasten the device to the work area. On the backside of the black base of the Allin1 Hooper is a counter sunk screw hole to be used with the attached wood screw. This is used to secure the back side of the device from tipping forward when the sleeve board is out. It is very important that the device does not move when hooping.

WARNING!

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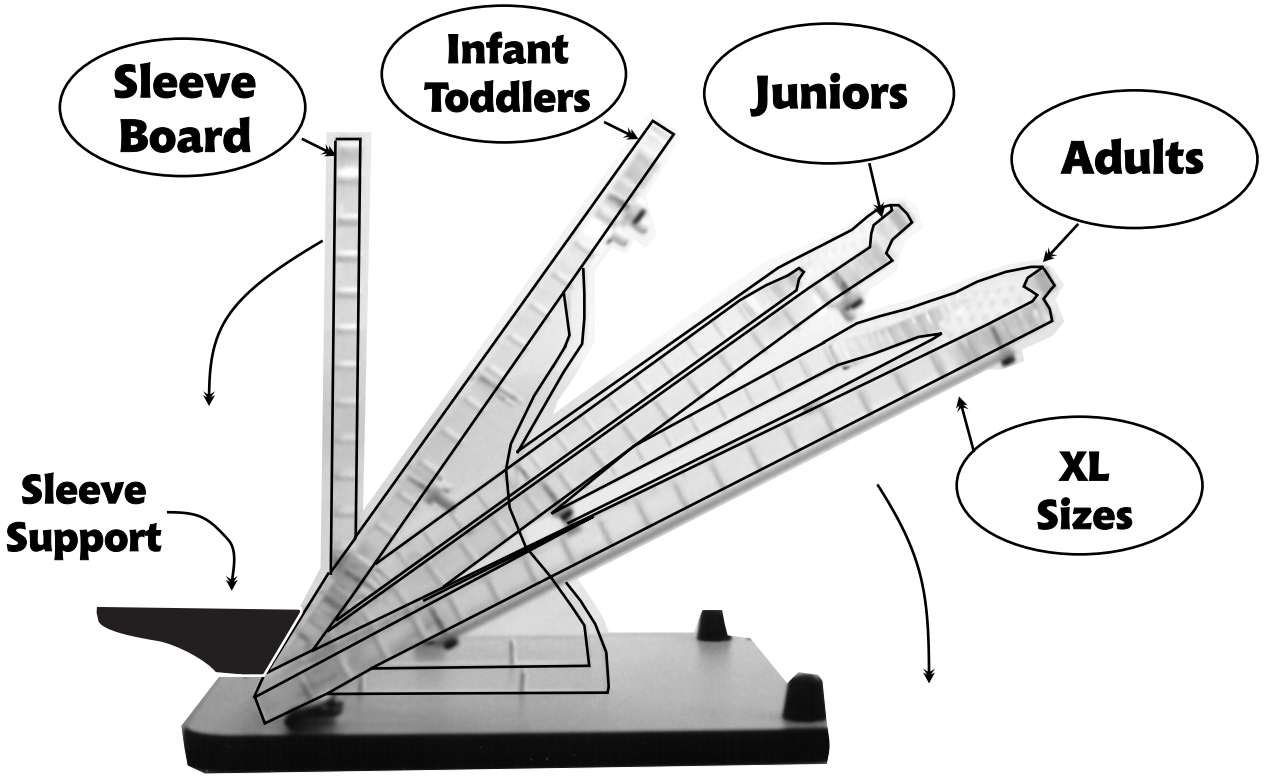
Board Sizes Chapter3

BOARD SIZES



It is very easy to convert to any size work board.

On the back side of the device are 8 white slide locks, 4 are used to hold up each size work board . To release the work board push the 4 locks inward toward the center of the device, holding the device firmly and gently laying it down.

WARNING!

Warning!!!! Do not let the device drop back without holding it this could damage your device .

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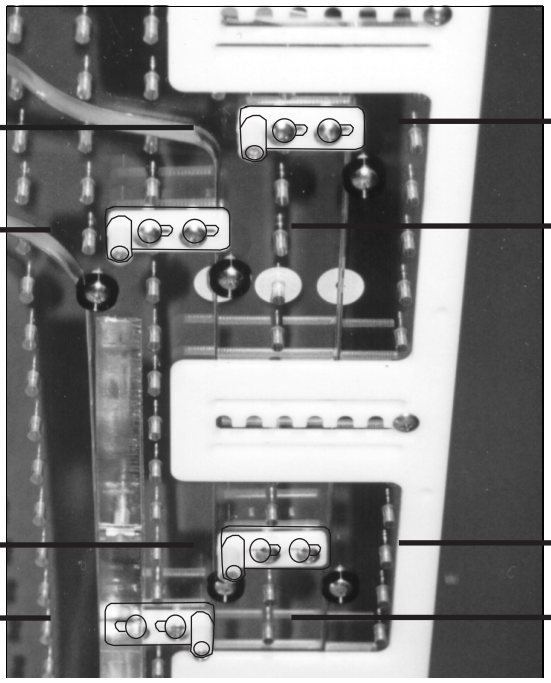
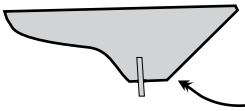
Slide locks release

Slide locks toward center of device to UNLOCK



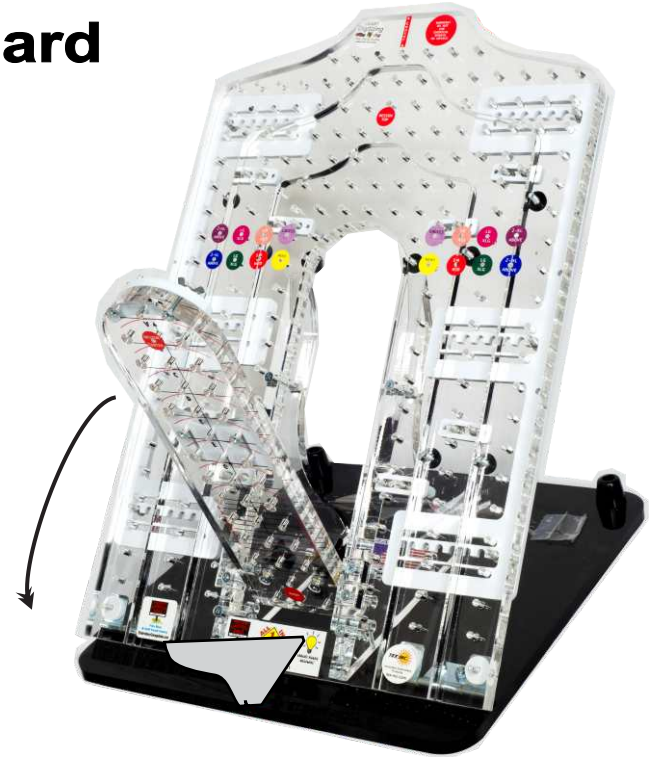
Move slide locks toward outside edge of device to LOCK

Sleeve Board



Sleeve Board Support

Place the sleeve board support arm in the front of the device into the insert pin hole. To pull out the sleeve board either push the red dot at the bottom of the sleeve arm or reach behind the device and gently push the board forward. It is very important not to let the board drop down.



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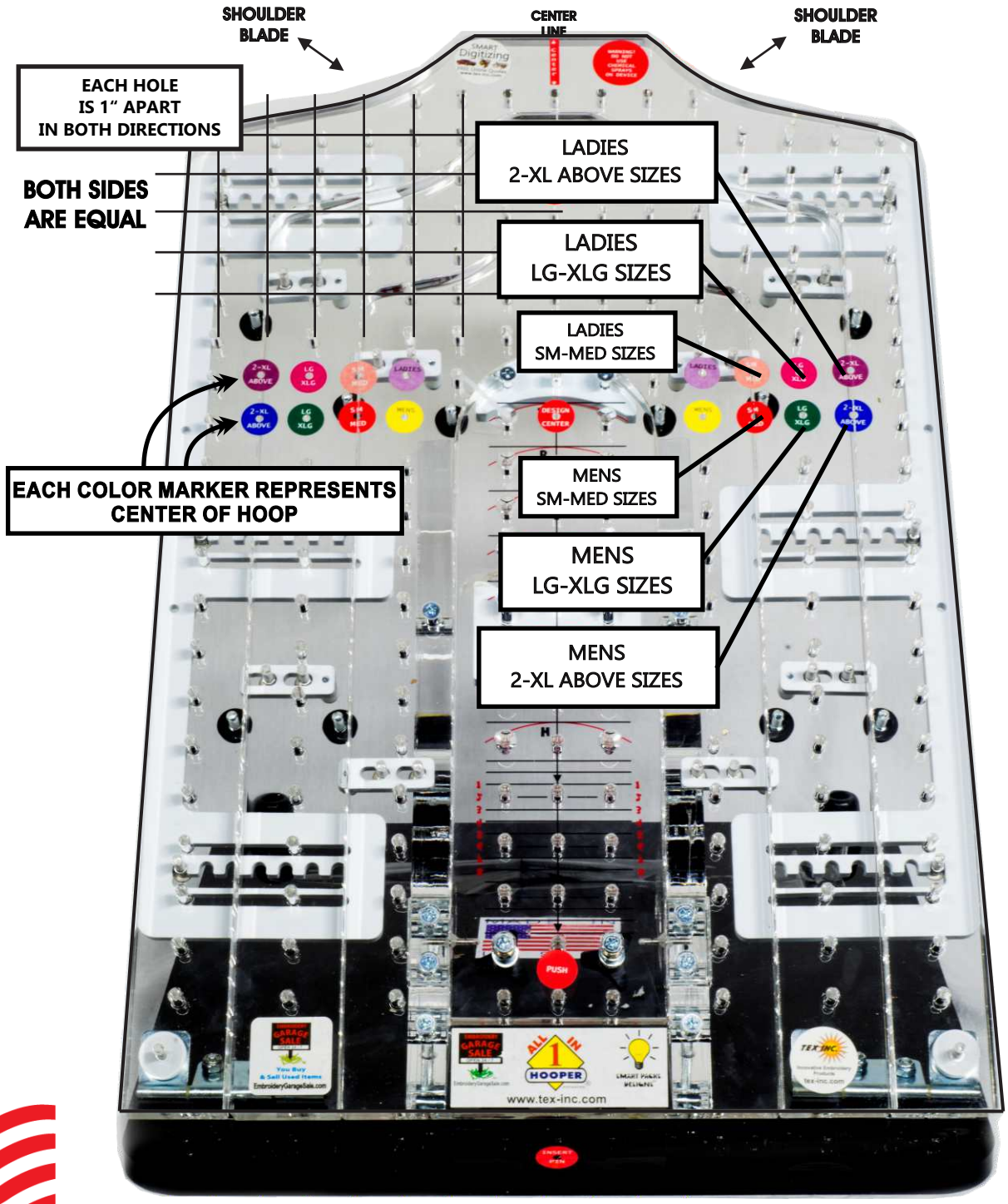
Placement Chapter4

PLACEMENT

LEFT OR RIGHT CHEST STANDARDS

This is only a suggested standard placement.
Location may vary according to garment type.



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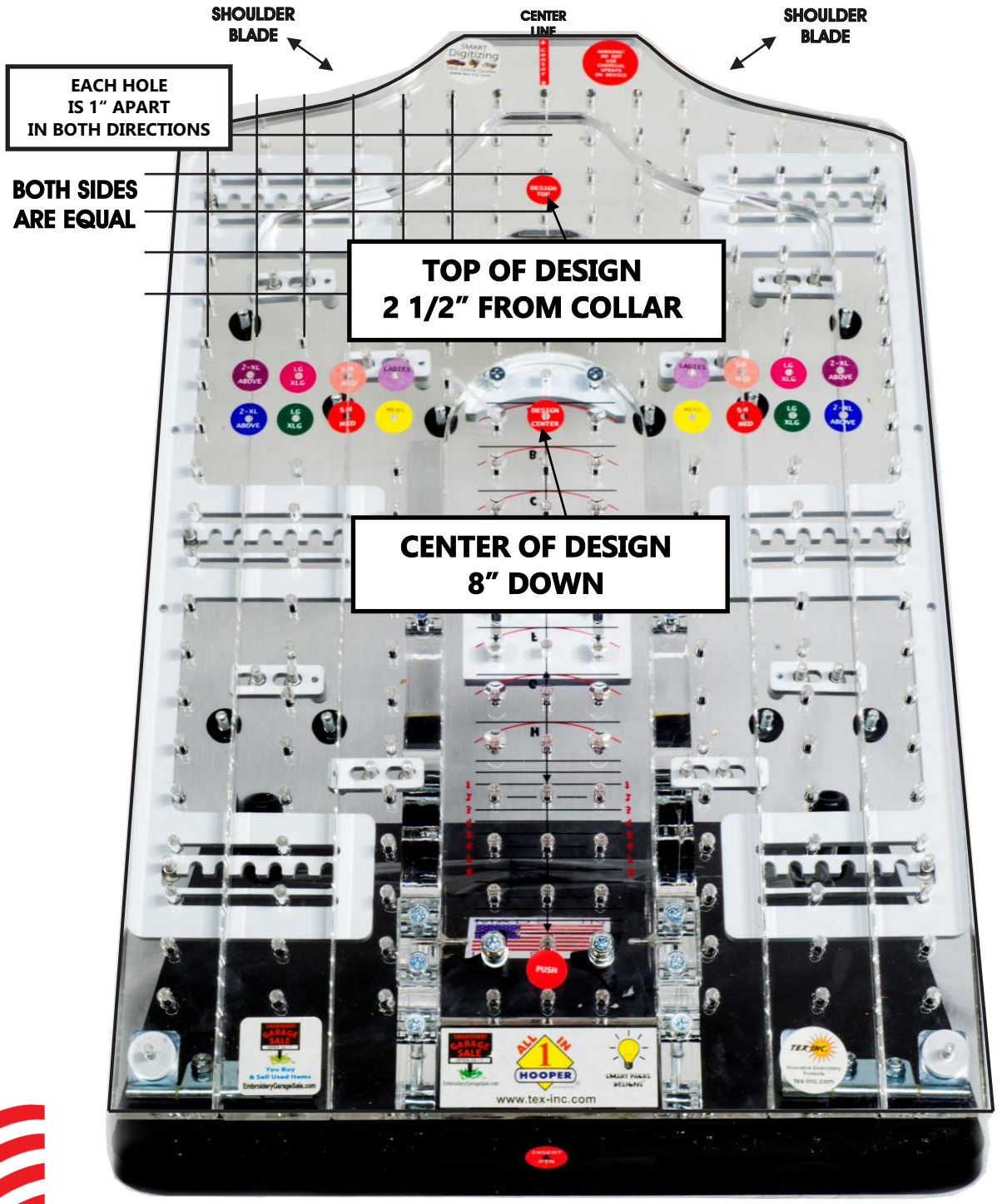
Placement

FULL FRONT SWEATSHIRT & JACKET STANDARDS

This is only a suggested standard placement.
Location may vary according to garment type.

PLACEMENT



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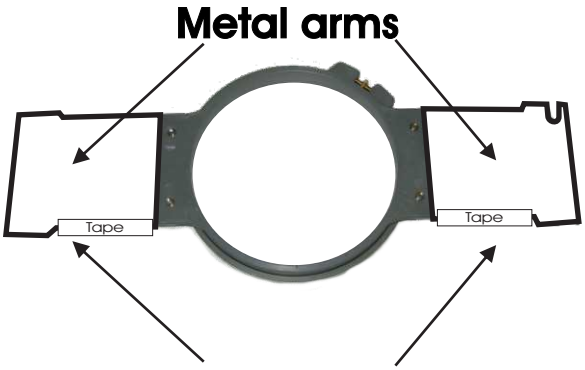
ALL IN 1 Leveler Pro™

STOP
READ FIRST

If you are using a style of round, square & oval tubular hoops that are similar to the one shown to the left you will need to perform the following step prior to using this device.



Step 1.

This style hoop has metal arms which when applied to the Leveler Arm can cause damage to your garments. To prevent this from happening we suggest placing a piece of masking tape over the bottom edge of the hoop arm.
(Example image shown to the left)

If your hoops have a small metal bracket like the example shown to the left you will not have to do anything to your hoops.

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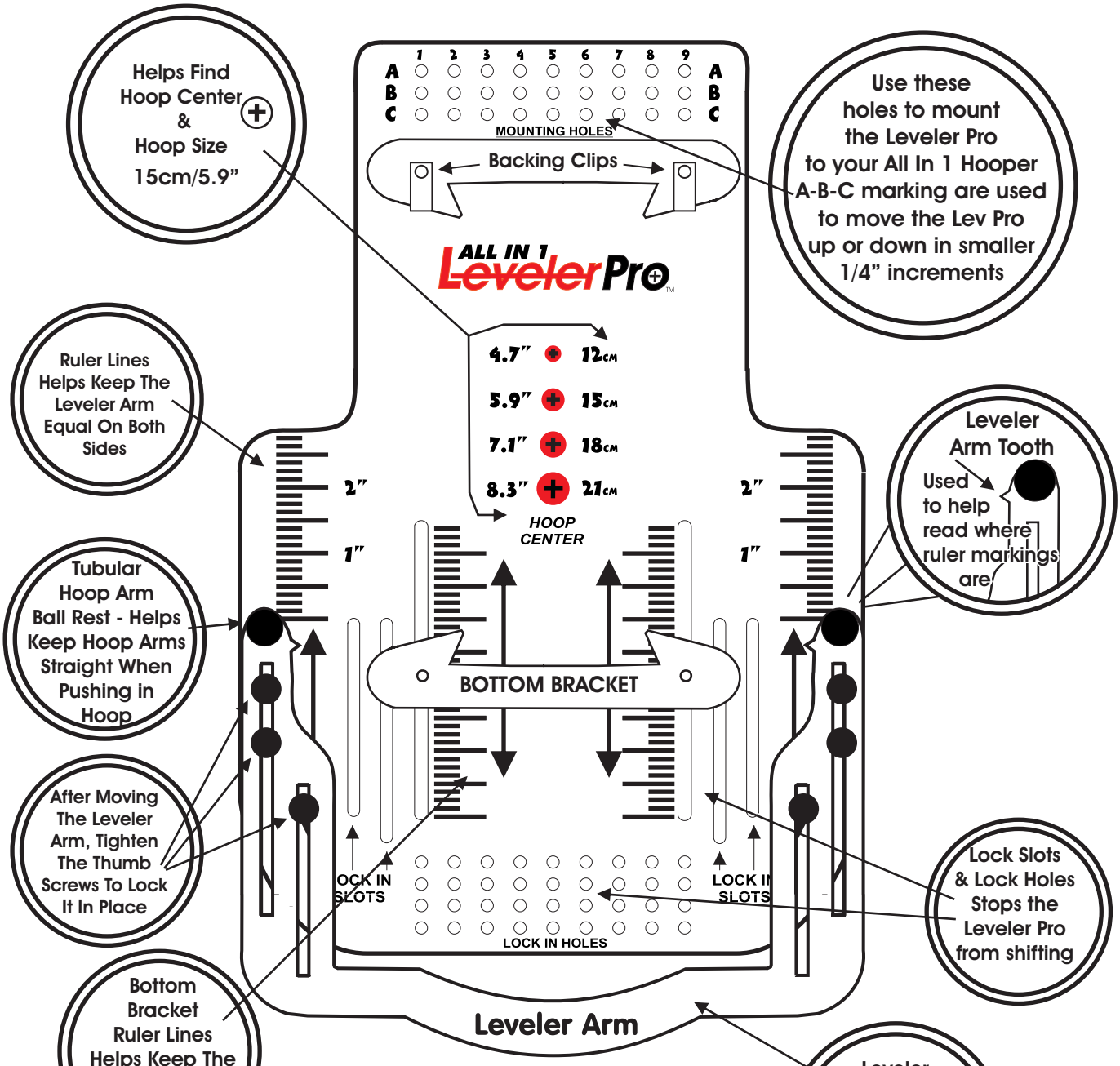
ALL IN 1 LevelerPro™ Parts Guide



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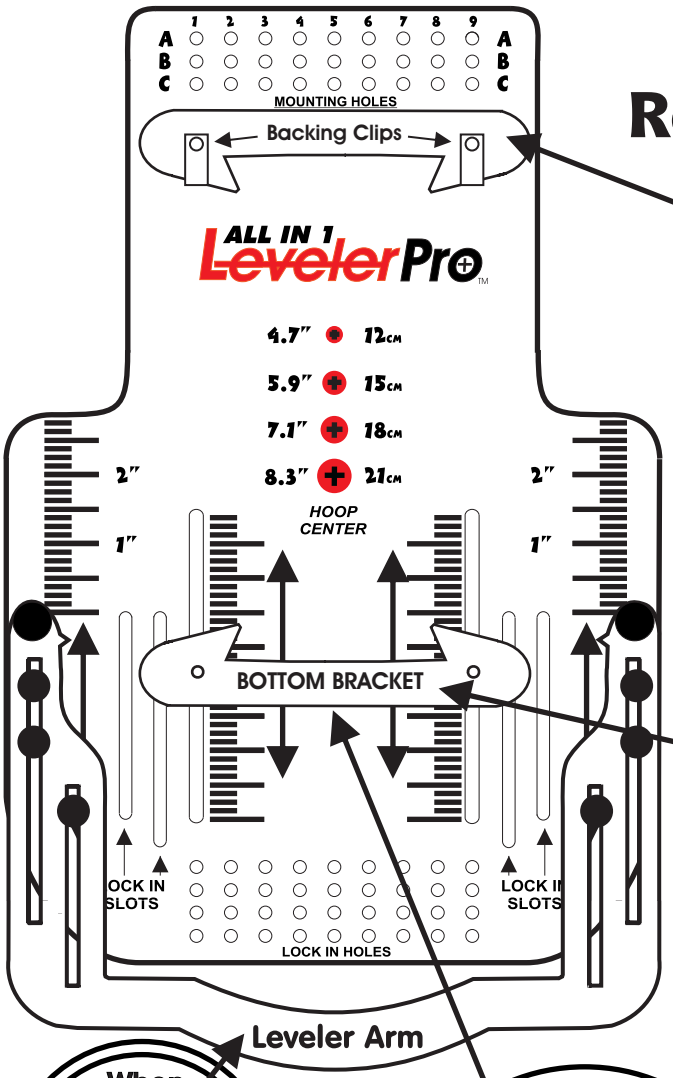
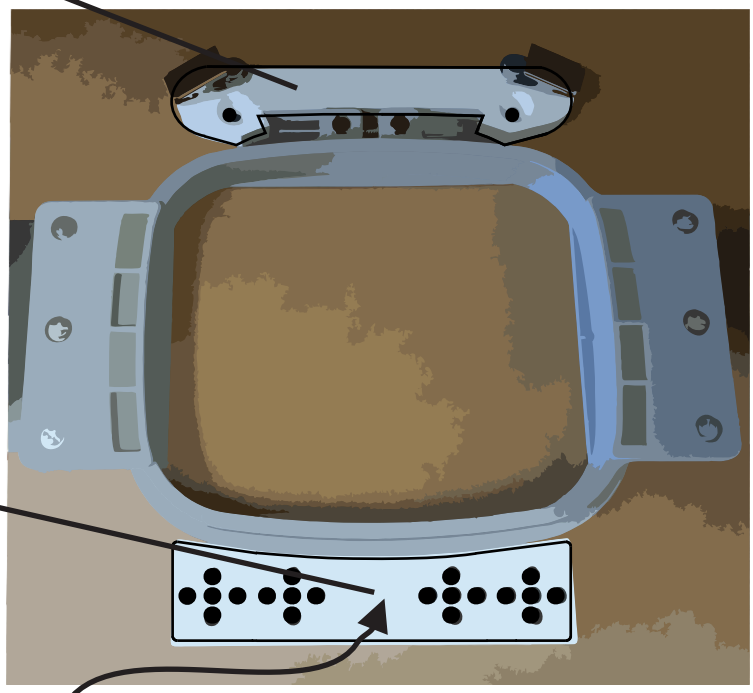
ALL IN 1 LevelerPro™ Replacement Brackets

Replace top bracket
Round 22cm & 8.3" hoops





BROTHER SQUARE HOOPS ONLY

When using square hoops you do not need to put Leveler arm up

When using square hoops you need to turn over bottom bracket to allow hoop to rest on a flat edge

REPLACE THE BOTTOM BRACKET IF YOU ARE USING A SQUARE HOOP

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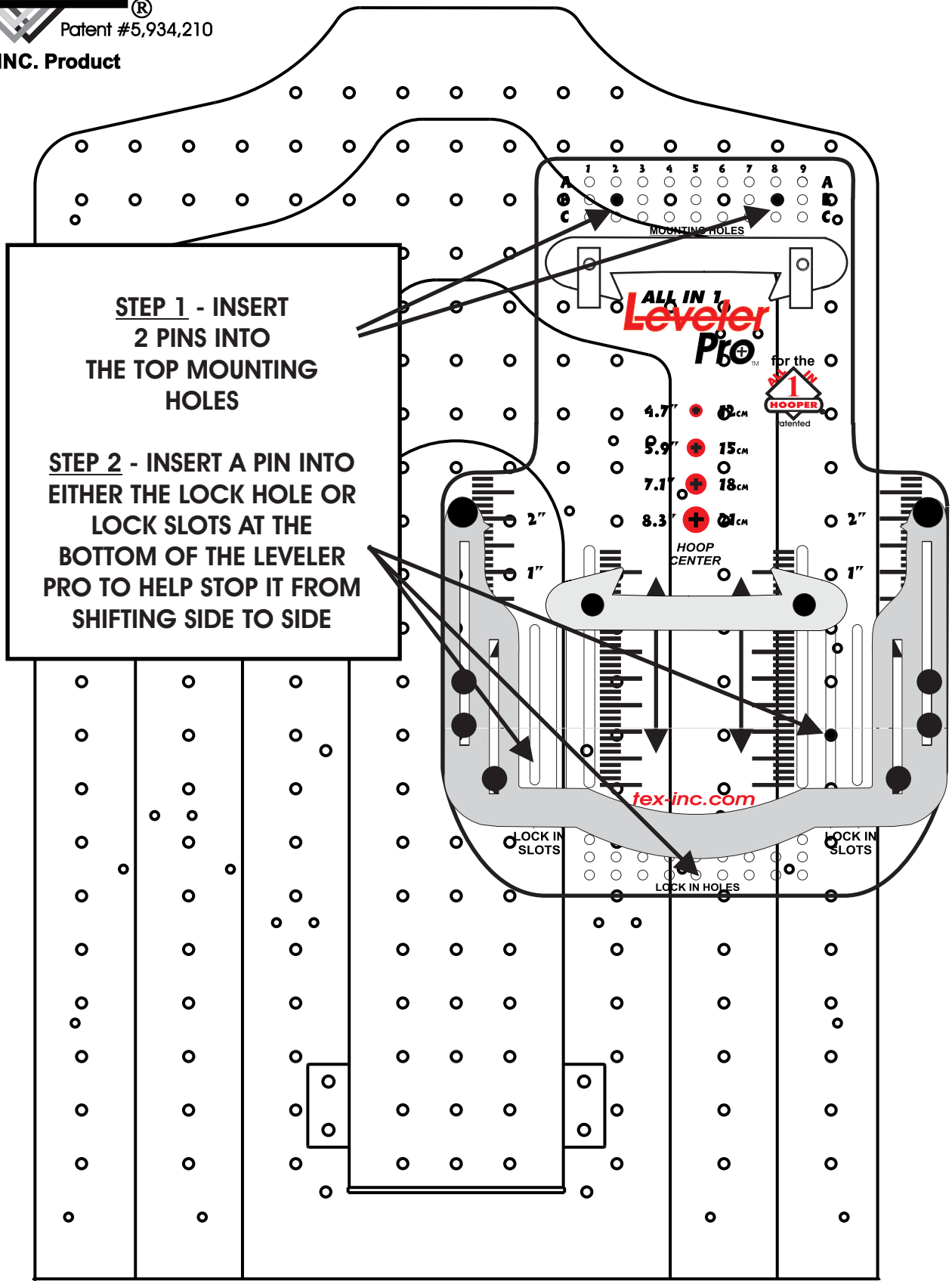
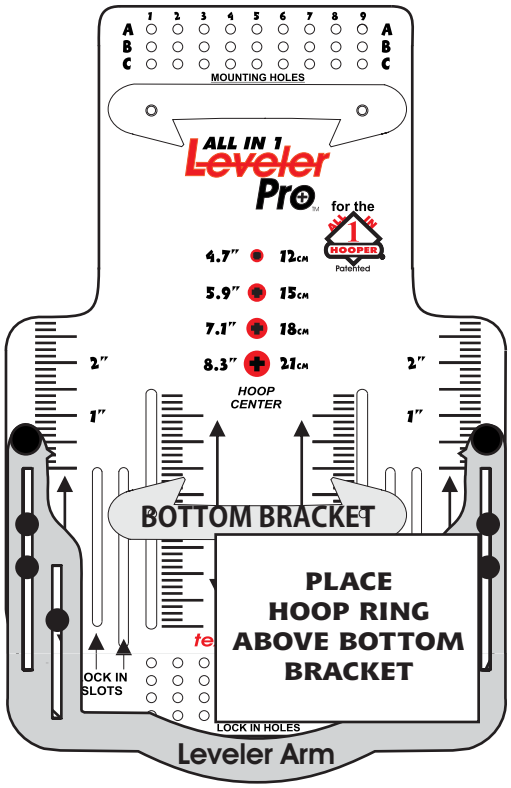
Mounting the Leveler Pro to The All In 1 Hooper

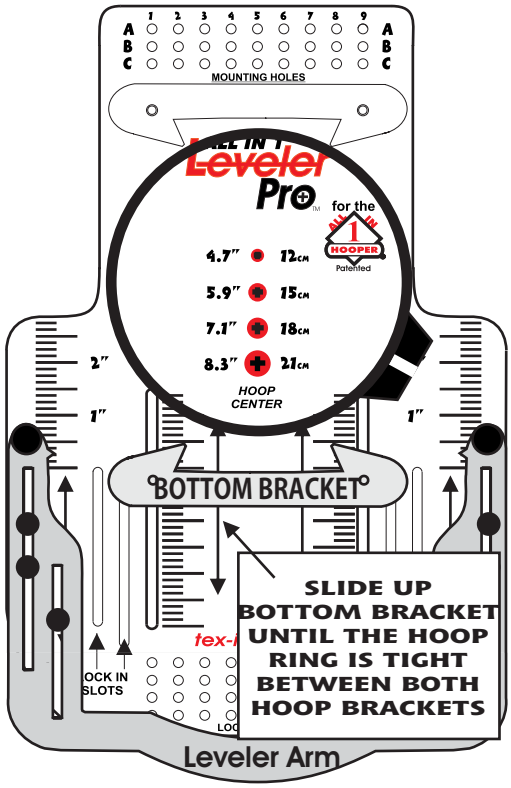


LEVELER PRO Quick Reference Sheet

STEP #1



STEP #2



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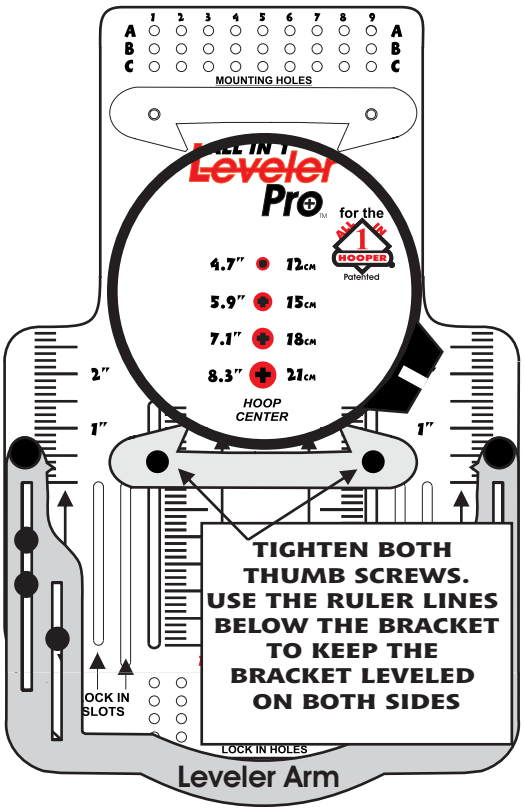

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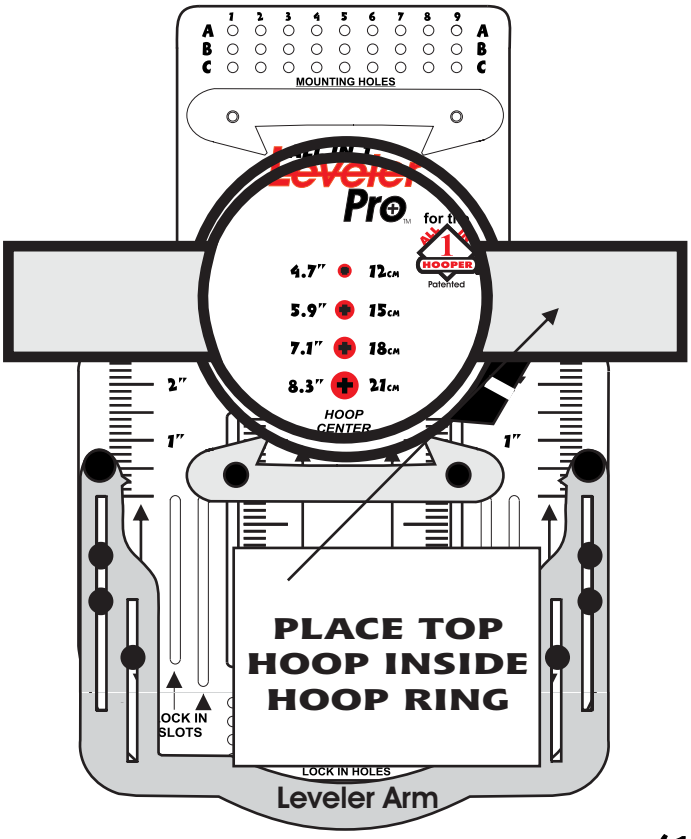
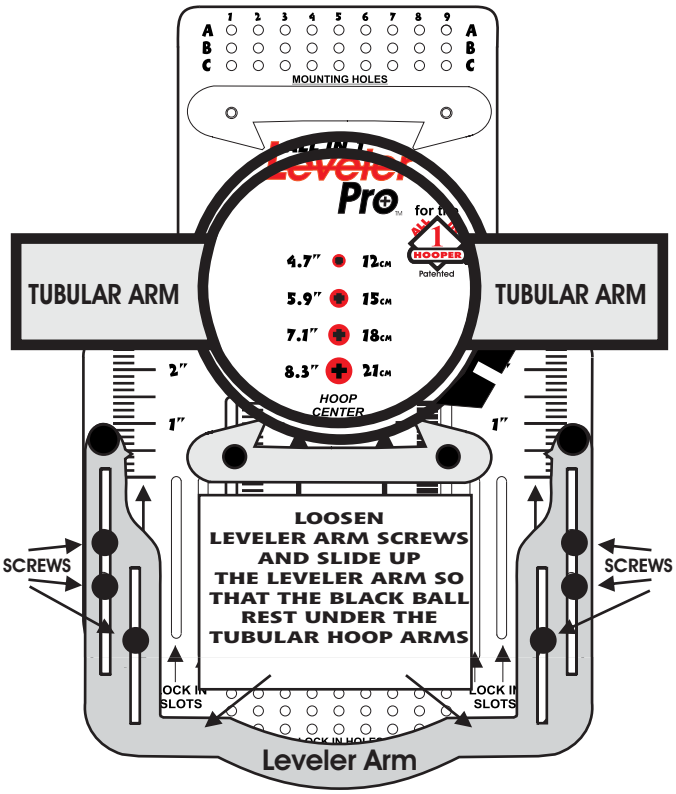


LEVELER PRO Quick Reference Sheet

STEP #5



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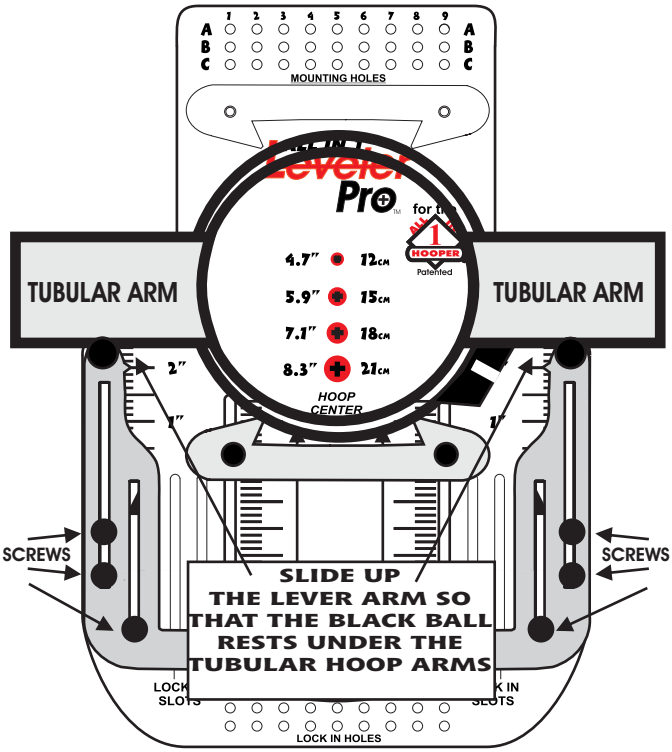

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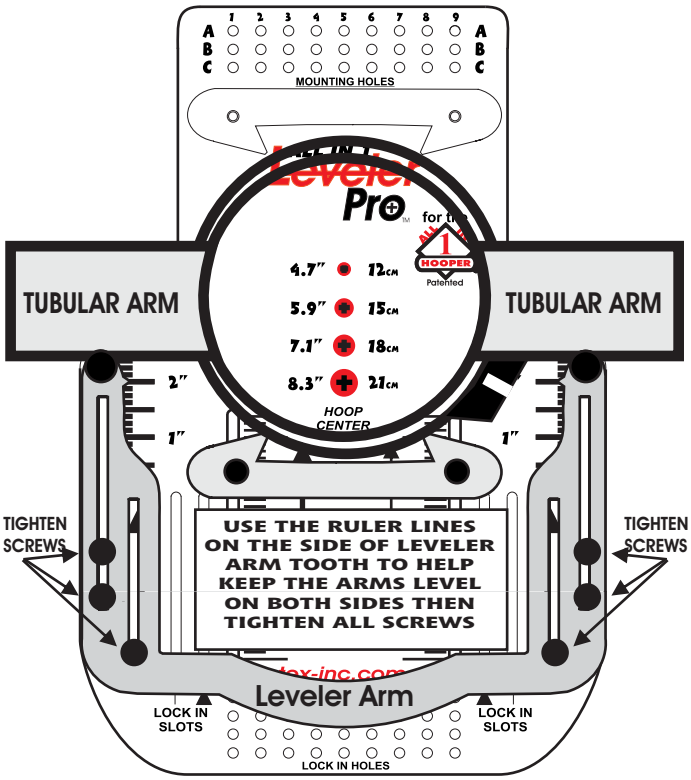

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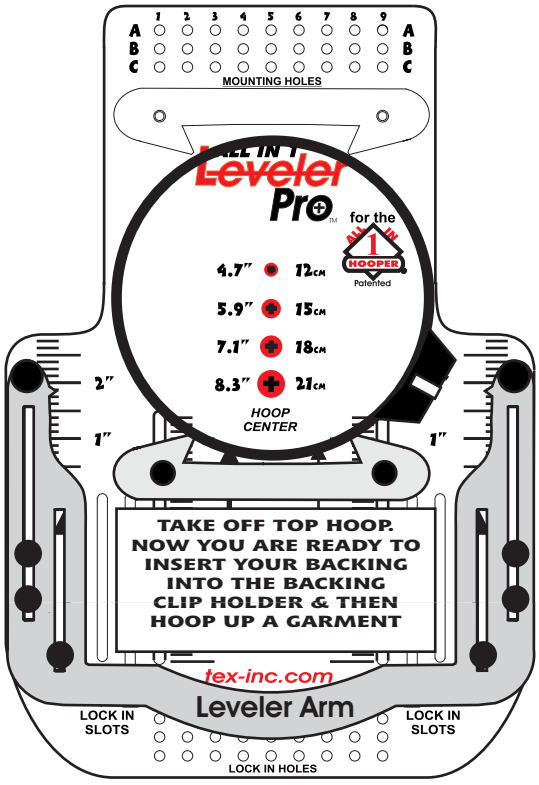
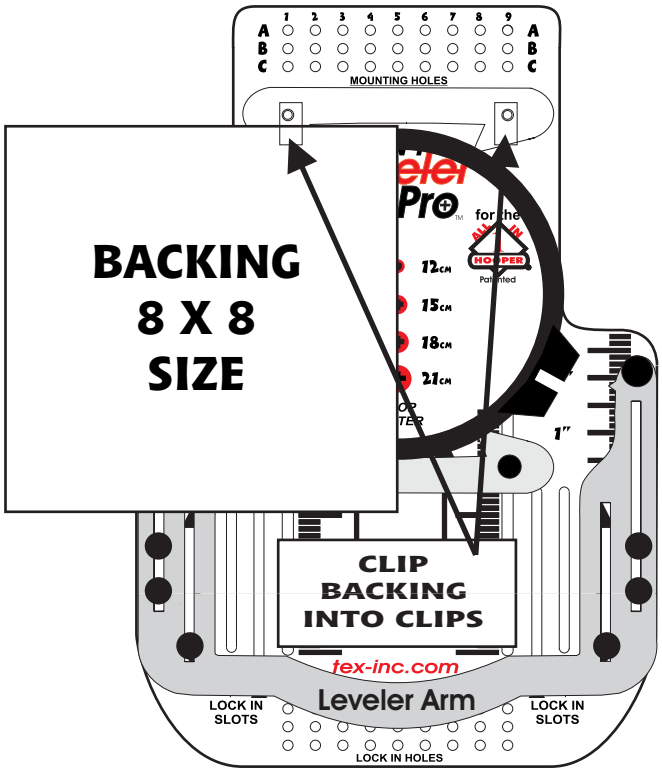
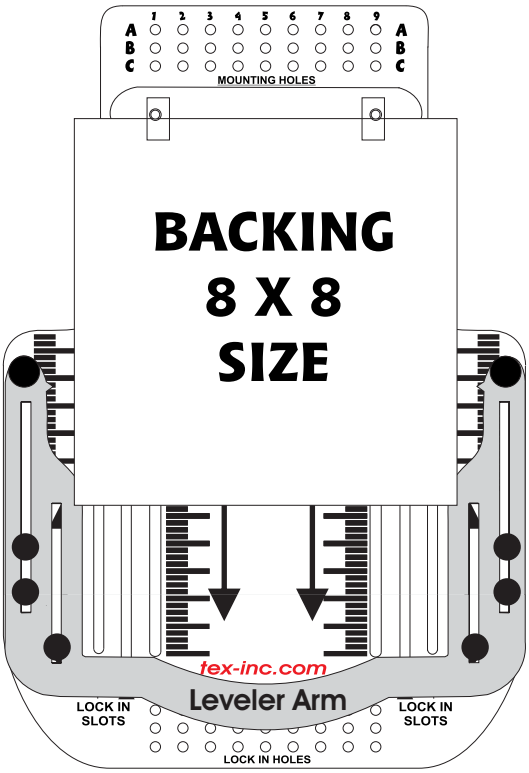


LEVELER PRO Quick Reference Sheet

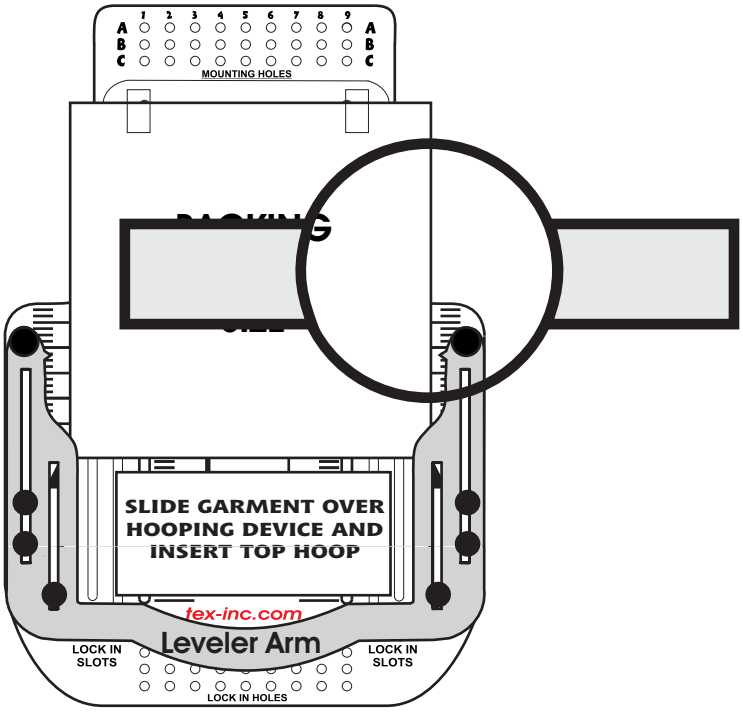
STEP #9



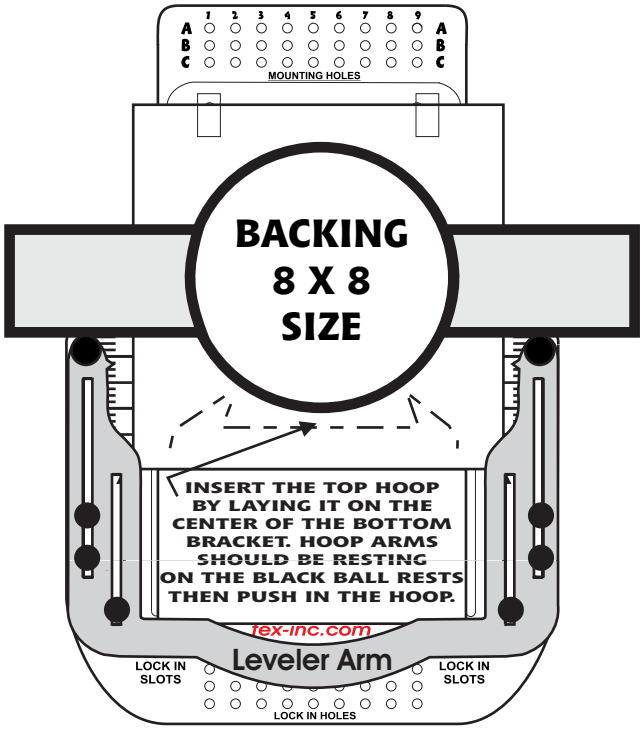
STEP #10



STEP #11



STEP #12



ALL IN 1

JOB PLACEMENT CARD

3 easy steps to repeating your orders

Customer Name: TOM SMITH Job Design Name: TS1

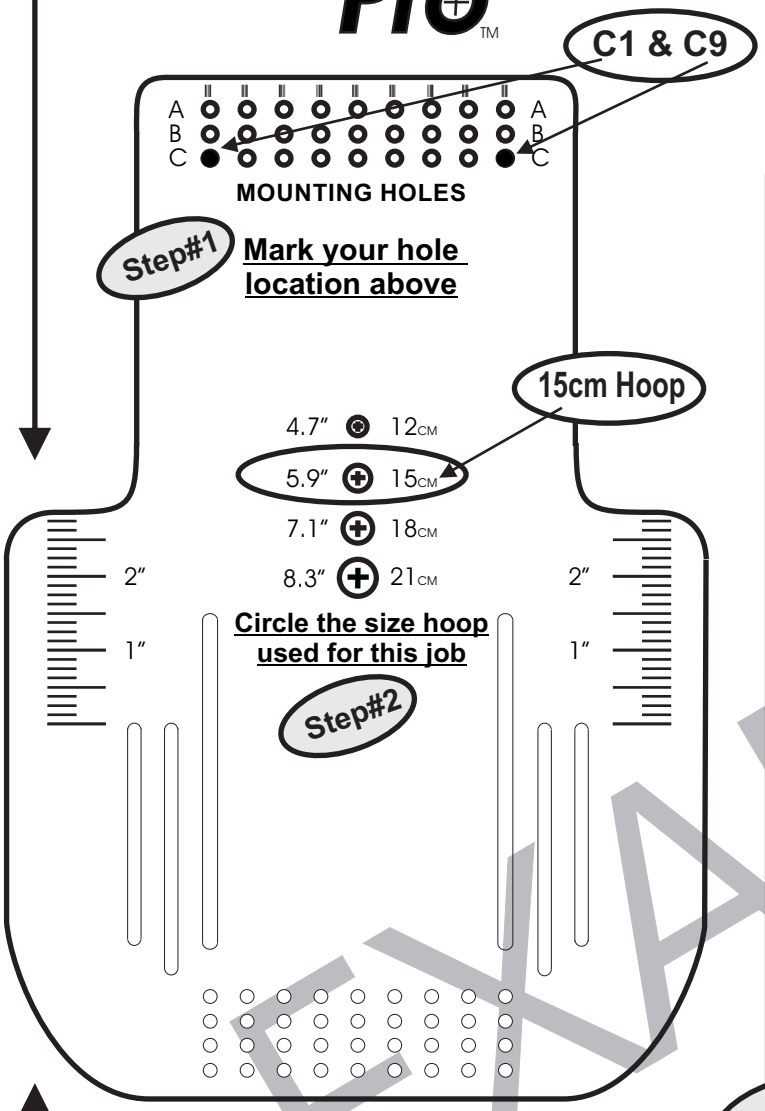
Type of Garment: 2 BUTTON HENLEY - SPORT SHIRT

Embroidery Location: LEFT & RIGHT CHEST

Garment Size: Youth _____ Adult SM / MED

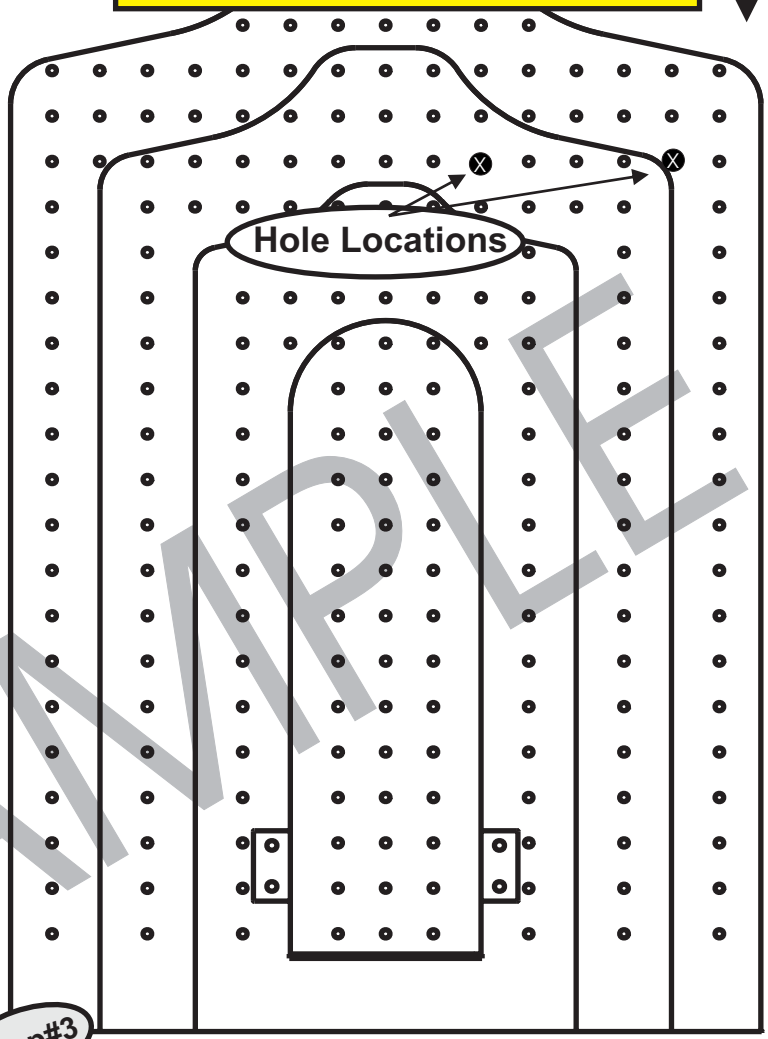
On jump drive see attached Leveler Pro Standard Placement Guide for hooping specific garment types and styles

ALL IN 1 Leveler Pro™



Step#1 Mark your hole location above

Step#2 Circle the size hoop used for this job



Step#3 Mark the hole locations above where the Leveler Pro was mounted.

EXAMPLE

ALL IN 1

JOB PLACEMENT CARD

3 easy steps to repeating your orders

Customer Name:_____ Job Design Name:_____

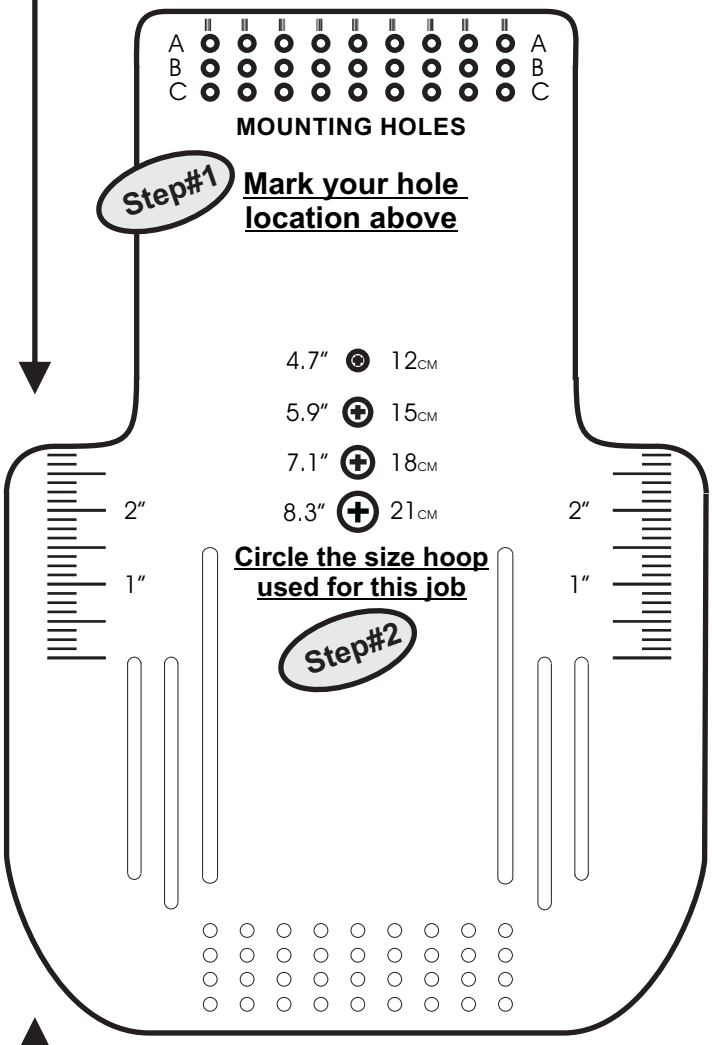
Type of Garment:_____

Embroidery Location:_____

Garment Size: Youth_____ Adult_____

Print this page

ALL IN 1 Leveler Pro™

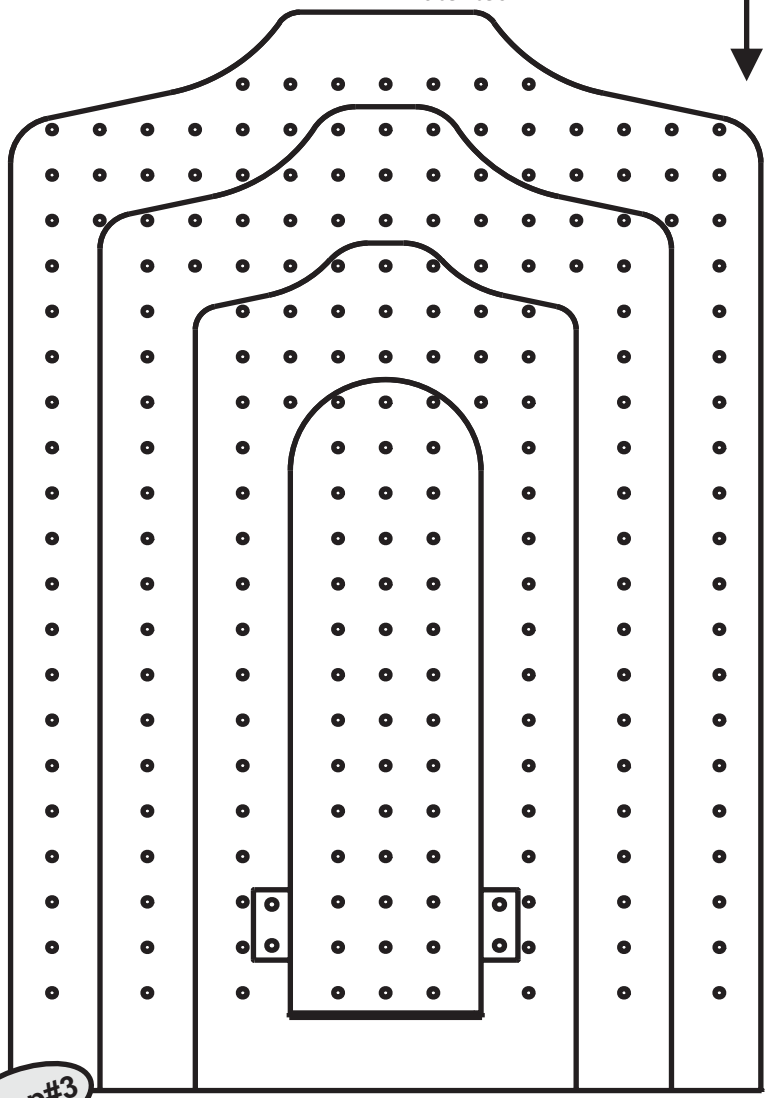


Step#1 **Mark your hole location above**

Circle the size hoop used for this job

Step#2

ALL IN 1 HOOPER® Patented



Step#3 **Mark the hole locations above where the Leveler Pro was mounted.**

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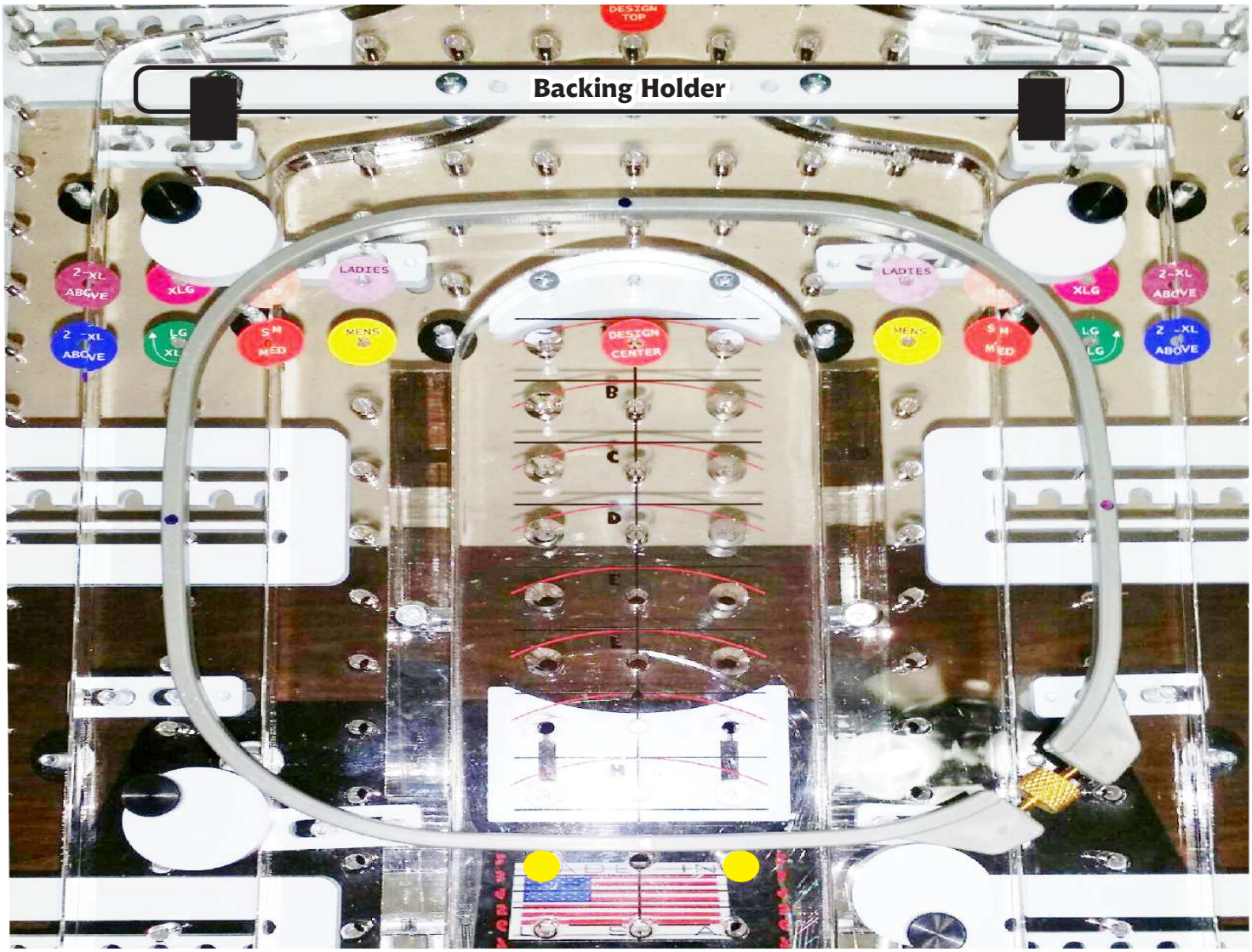
Large Tubular Bracket



MOVE CLOSE TO HOOP

Step #1 insert pins & white nylon spacer

Step #2 rest hoop on pins

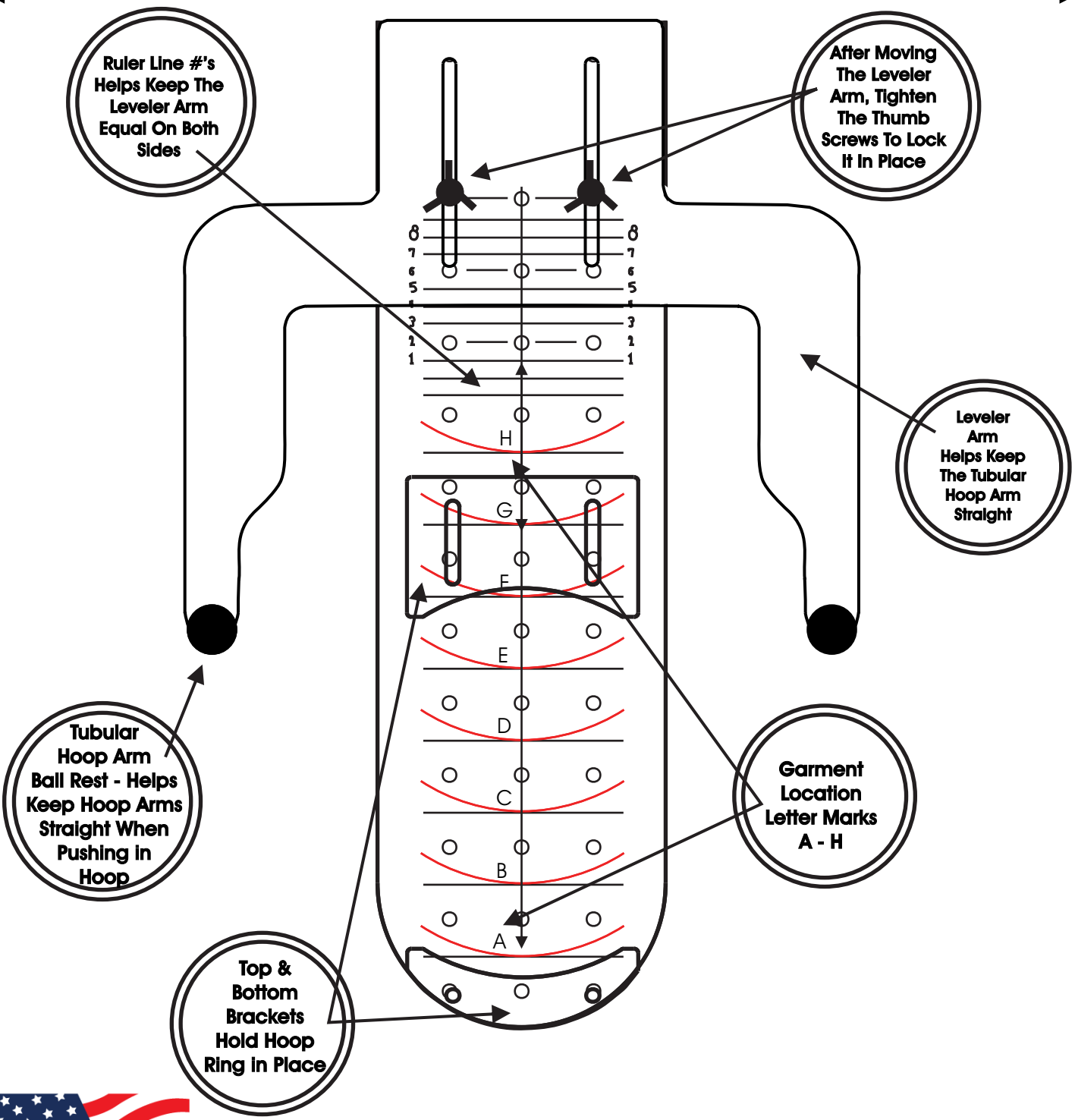
Step #3 place circles around hoop to secure it

MADE IN USA

pins

ALL IN 1 HOOPER®
Patent #5,934,210
A TEX INC. Product

ALL IN 1 Sleeve Board Pro™ Parts Guide



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www.allin1hooper.com

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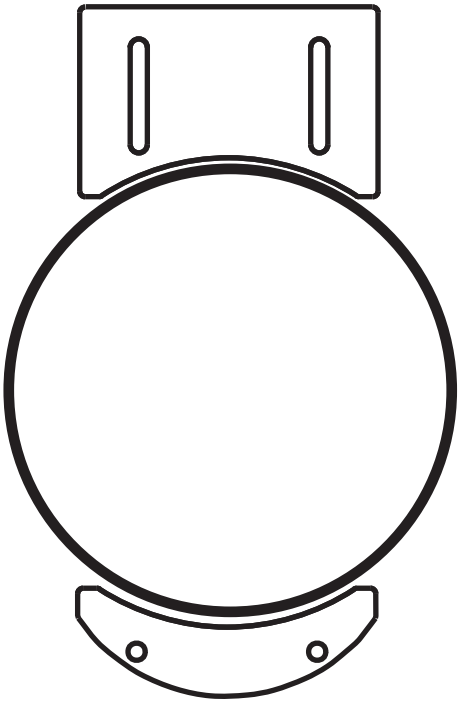
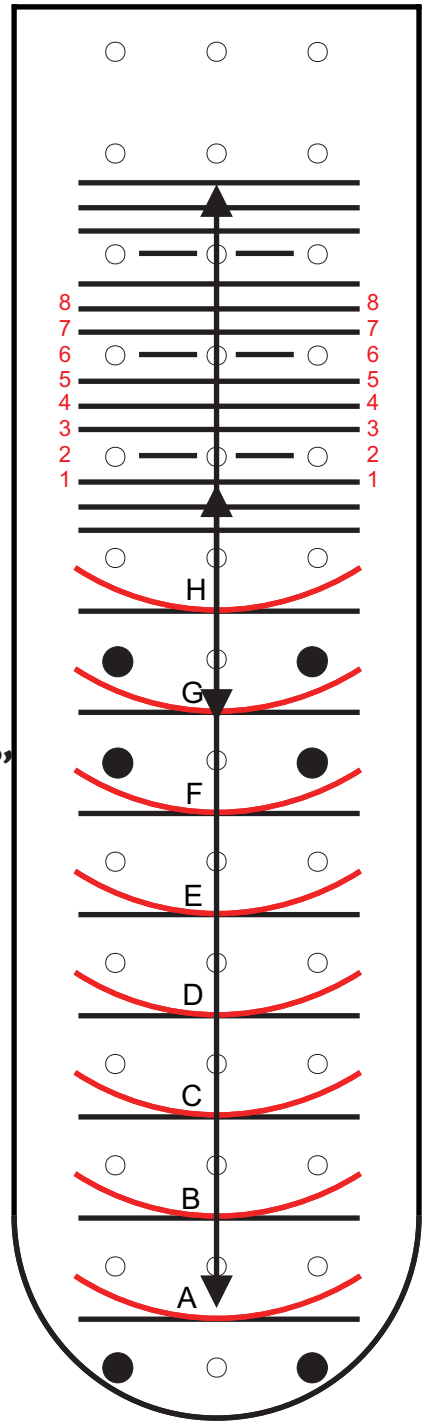
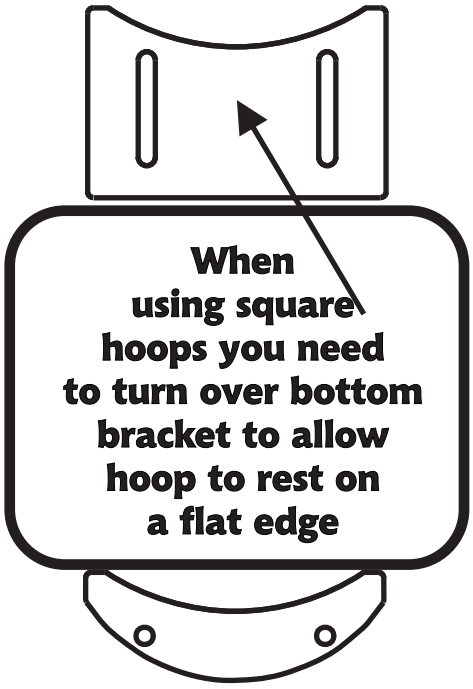
SLEEVE BOARD BRACKETS FOR SMALL ROUND & SQUARE HOOPS





5.9" or 6" 15CM

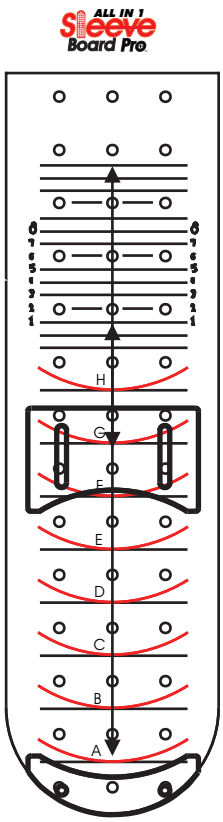
4.7" 12CM

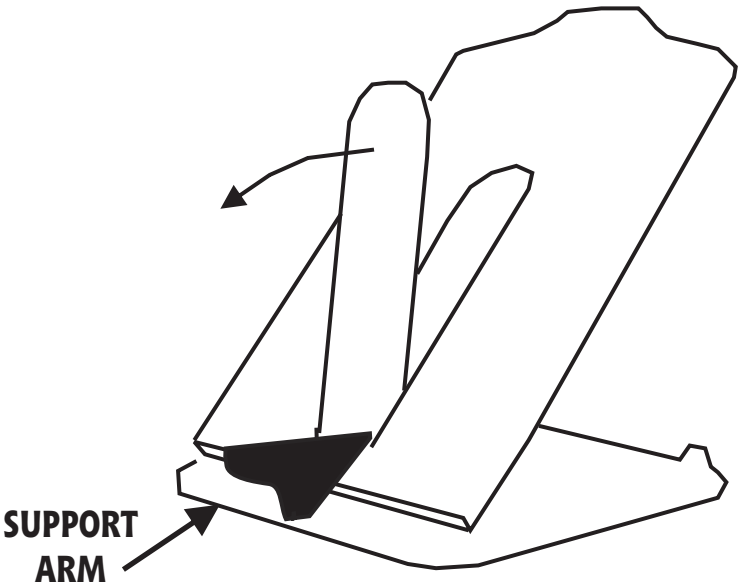


SB PRO Quick Reference Sheet

STEP #1

PULL OUT SLEEVE BOARD AND REST IT ON THE SLEEVE SUPPORT ARM

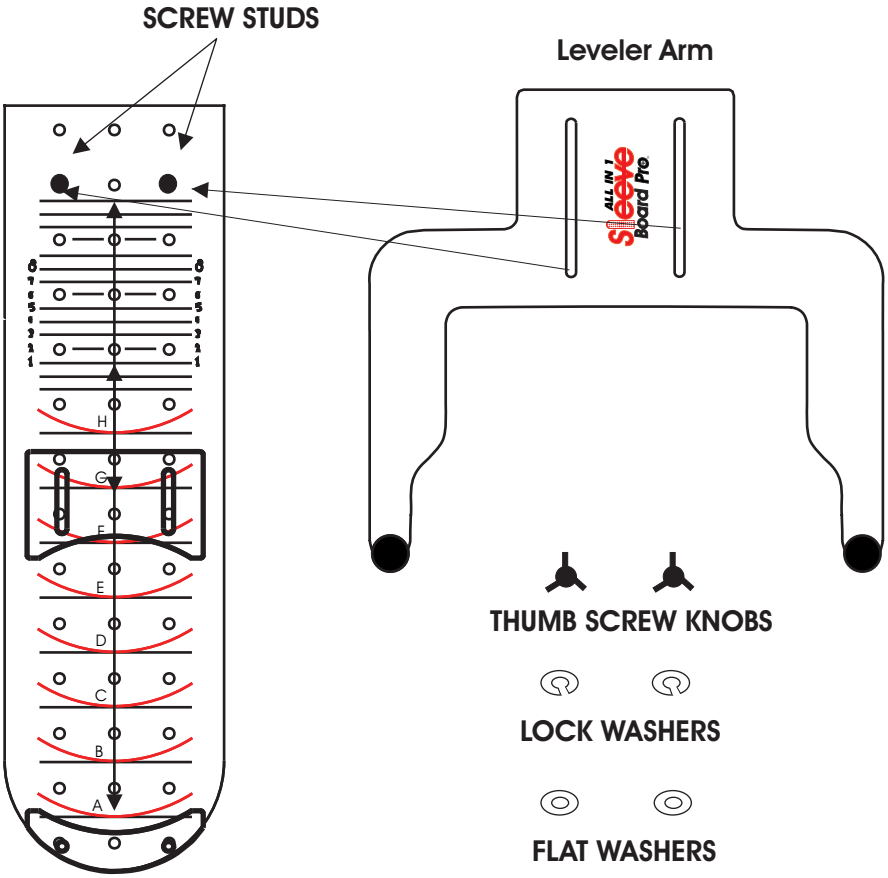




STEP #2

PLACE THE LEVELER ARM OVER THE SCREW STUDS STICKING UP ON THE BACK OF THE SLEEVE BOARD

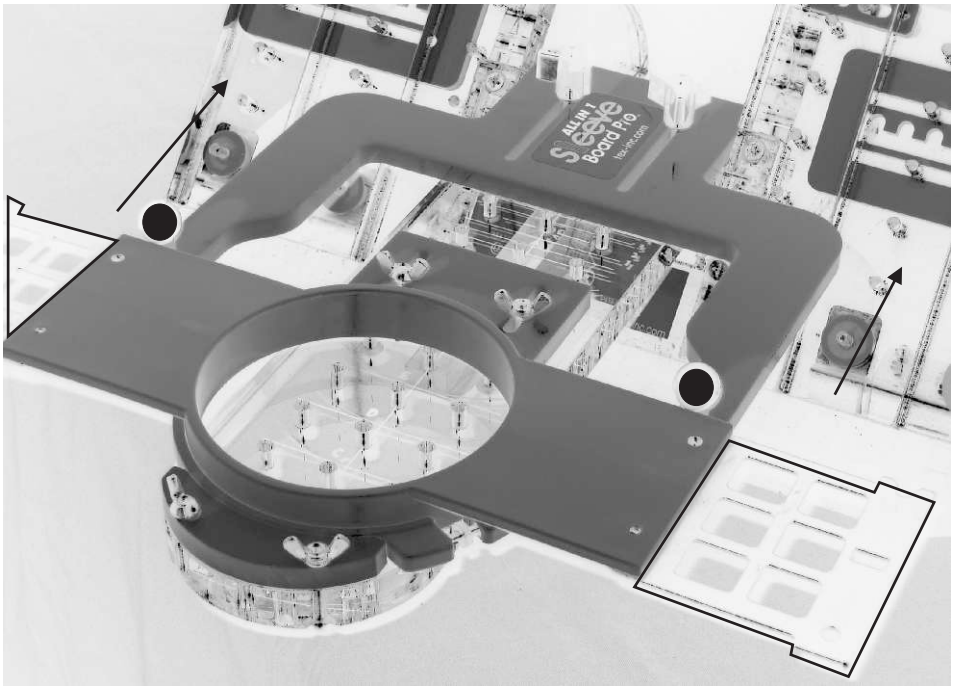
PLACE THE FLAT WASHER AND LOCK WASHER ON THE SCREWS THEN PLACE THE THUMB SCREW KNOBS AND TIGHTEN LOOSELY



STEP #3

PUSH BACK LEVELER ARM AGAINEST THE ALL IN 1

PLACE THE HOOP RING & TOP HOOP BETWEEN THE TWO BRACKETS

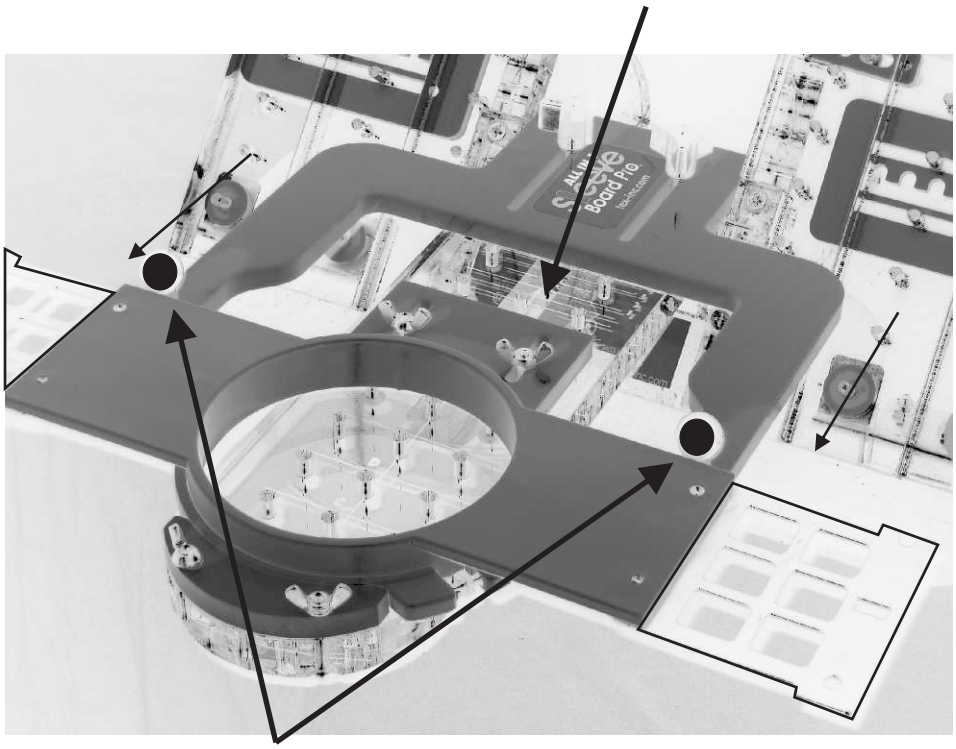


STEP #4

PULL THE LEVELER ARM UP AGAINST THE HOOP ARMS

REST THE HOOP ARMS ON THE WHITE NYLON SPACER UNDER THE BLACK BALL

USE THE RULER LINES SO THAT EACH SIDE OF THE LEVELER ARM IS EQUAL - THEN TIGHTEN BOTH THUMB SCREWS



ALL IN 1
JOB PLACEMENT CARD

3 easy steps to repeating your orders

Customer Name: John Mayer Job Design Name: JM3

Type of Garment: BLK BEANNIE HAT

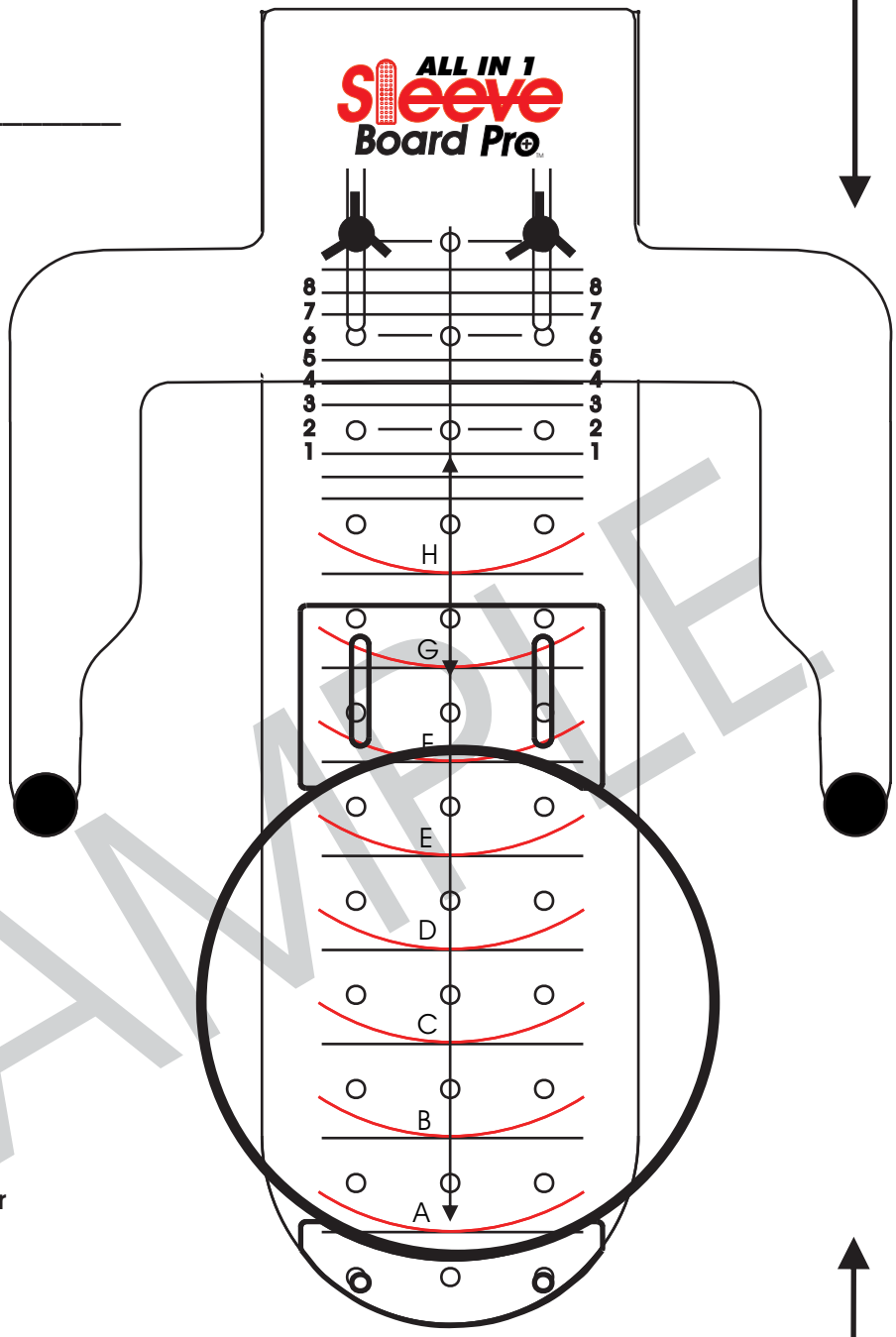
Embroidery Location: FRONT BOTTOM CENTER

Remarks:
logo was 1/2" from the bottom seam of the beannie

Job Steps #
=12EL4
12cm Hoop - E Garment Location - L Line - 4 Ruler Line

Logo Image

Garment Image



Step#1

Circle Hoop Size

4.7" ⊕ 12CM

5.9" ⊕ 15CM

Step#2

Select Garment Location Letter

Garment Location mark E

LINE L arc

Step#3

Select Ruler Line Number

Ruler line number 4

EXAMPLE

ALL IN 1
JOB PLACEMENT CARD

3 easy steps to repeating your orders

Customer Name:_____ Job Design Name:_____

Type of Garment:_____

Embroidery Location:_____

Print this page

Remarks:_____

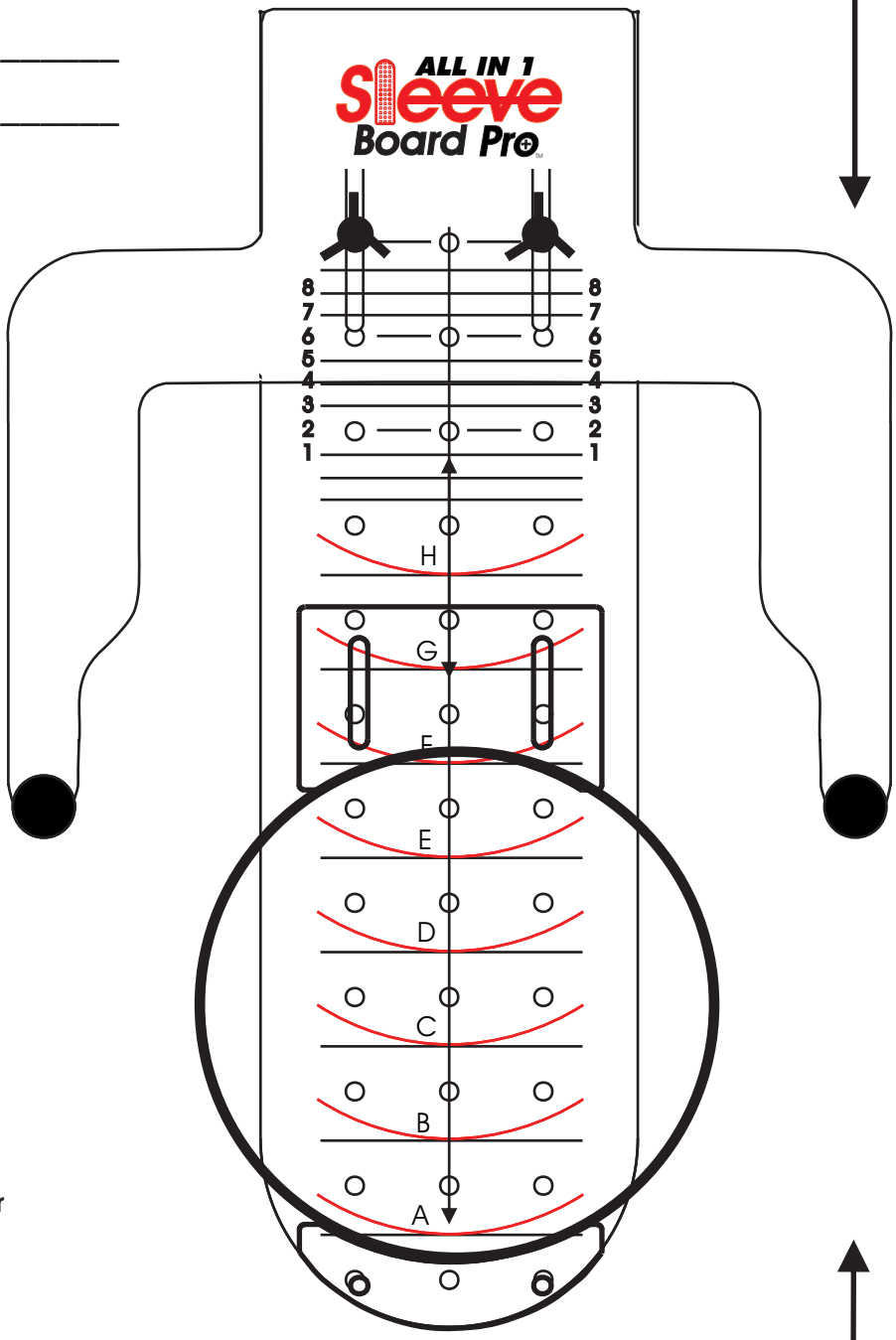
Job Steps # =

_____

_____

_____

Logo Image | Garment Image



Step#1

Circle Hoop Size

4.7" ⊕ 12CM

5.9" ⊕ 15CM

Step#2

Select Garment Location Letter

Garment Location mark _____

LINE _____ arc _____

Step#3

Select Ruler Line Number

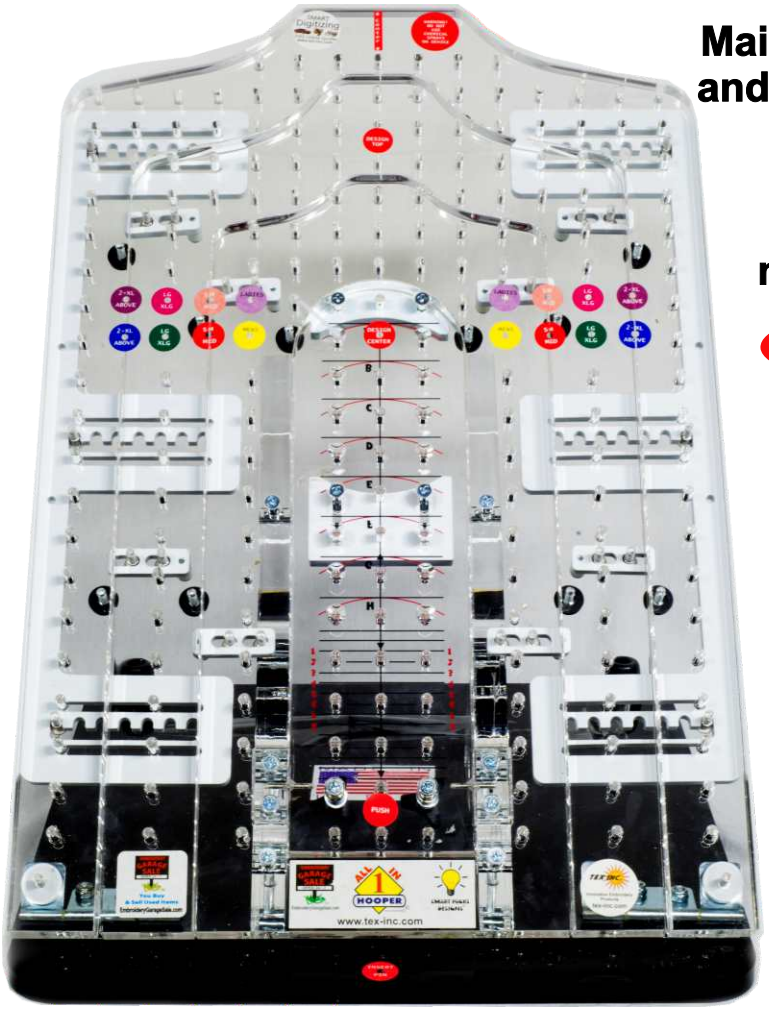
Ruler line number _____

ALL IN 1 HOOPER®
Patent #5,934,210
A TEX INC. Product

Cleaning Chapter5

CLEANING

WARNING!



Main Plate , Braces and Leveler Pro are all acrylic and can crack if not cared for.

WARNING!

The All In 1 Hooper is made of very durable but yet sensitive Acrylic. WARNING!!!! Acrylic is a plastic substance and can shatter if hit hard enough or if a chemical solvent is sprayed on the surface it will spider crack. If this happens this will void your manufactures warranty.
DO NOT USE: any products with Methanol, Isopropyl, Acetone, MEK, or Alcohol based products. DO NOT USE WINDEX

WARNING!

WARNING!

Proper cleaning solution that won't harm Acrylic.
A clean lint-free cloth, such as a diaper, with mild soap solution, a warm water rinse and air dry will work great for most cleaning applications, including fingerprints. Using the Craftics 20/20 Plastic Cleaner is what we use to clean the device after manufacturing it.
www.craftics.com

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Hooping Chapter6

HOOPING

The first step is to know what size garment will fit what size work board.
To test for the correct work board size pull the garment over the device and pull downward to make sure the shoulder seams line up with the front edge of the work board. Warning do not stretch the garment out if need use a smaller work board size.

When hooping extra large garments pull the extension arms out first then follow above step.

Quick Reference Guide

Select correct work board

Select correct hoop size. (Always use the smallest hoop possible for the job)

Place Leveler Pro in location for that hoop size chosen.

Leave space between top & bottom Leveler Pro brackets to allow the hoop room to expand.

Always hoop your backing
Pull garment over device from back to front. Make sure the shoulder seams match the hooping board front edge.

Place the top hoop into the hoop ring. Apply steady pressure to the hoop.
Do not force the top hoop. If it is too tight loose the hoop ring adjusting screw.

After the hoop is secure, grab the hoop and garment and pull it toward you and downward to allow the backing clips to release the backing then pull
up and over the device

You can tighten the hoop screw prior to mounting hoop on machine.
Mount hoop onto your machine and you are ready to begin

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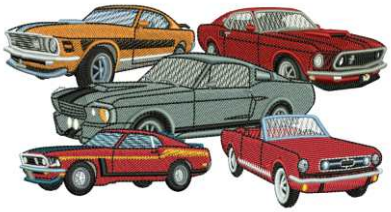

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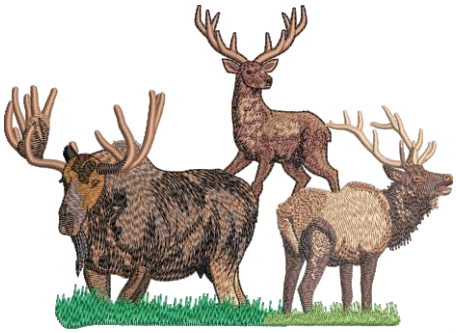

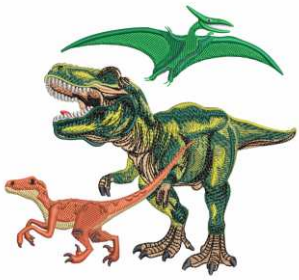

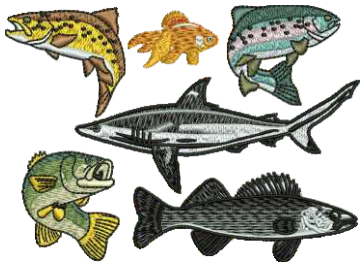

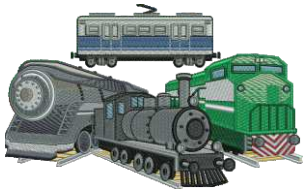

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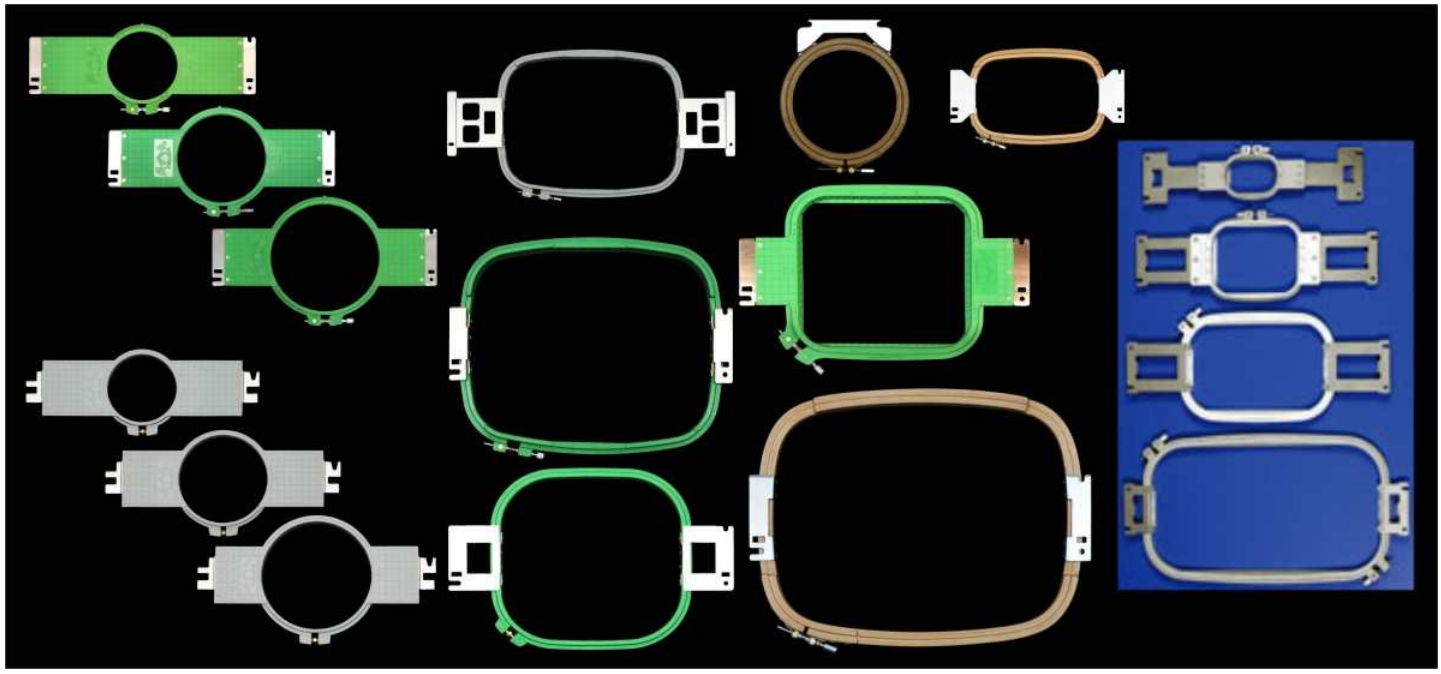
Tubular Hoops

The All in 1 Hooper works with all Tubular Hoops - Round - Square & Magnetic



Best Hoops to use with All in 1 Hooper listed below.

htp hooptech PRODUCTS

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