The following pages of this document provides guidelines and instructions for the proper and safe installation of wall pads. It is important to read and understand all instructions, cautions, and warnings in this document.

A WARNING

READ, UNDERSTAND AND FOLLOW ALL INSTRUCTIONS BEFORE STARTING INSTALLATION OF THESE WALL PADS. FAILURE TO UNDERSTAND AND FOLLOW THESE INSTRUCTIONS COULD RESULT IN DAMAGE TO THE PRODUCT.

A CAUTION

PADS SHOULD BE STORED ON THEIR SIDES WHILE AWAITING INSTALLATION. FAILURE TO KEEP PADS STORED ON THEIR SIDES COULD RESULT IN COMPRESSION OF THE FOAM THAT CAN CAUSE WRINKLES IN THE VINYL AND OR LOOSE VINYL

NOTICE

ASTM (American Society for Testing and Materials) Standard F2440-04 establishes minimum levels of protection for impact and shock absorption properties for wall padding. Further, the specification sets precise recommendations on installing these pads. Padding should not be installed more than 4 inches from the finished floor and be tall enough to be at least 6 feet above the floor.

In the NCAA Men's and Women's Basketball Rules, the following statement is made: It is recommended that padding that meets current ASTM standards be used on walls and other facility features in or around the playing area that a student-athlete might contact during play. Padding should be installed no more than 4 inches from the floor up to 6 feet.

WARNING

DO NOT INSTALL PADS MORE THAN 4" ABOVE THE FINISHED FLOOR. INSTALLING PADS ABOVE 4" CAN RESULT IN BODY CONTACT WITH THE WALL AND PERSONAL INJURY.

IMPORTANT

IF PAD IS BOWED OUT FROM THE WALL, PUSH THE PAD AGAINST THE WALL AND TOENAIL THE PAD ON EACH SIDE AT THE CENTER TO THE WALL OR FURRING STRIP.

Refer to installation and architectural drawings specific to this project for proper location of wall pads within the facility. Make certain the Gared Performance Sports Systems production drawing package is used for installation and NOT the submittal drawings.

Wall pads should be inspected before installation. Make sure the individual pads are not damaged and are free of any major wrinkles or defects.

In order to minimize fabric wrinkles during installation, the walls should be perfectly plumb or slightly bowed out over the area to be covered. If walls are bowed in, shims must be used in the recessed areas of the wall to provide a plumb or slightly bowed out surface.

The following pages provide details for installing pads:

Sheet 2 - Installing standard pads in flat runs with nail lips

Sheet 3 - Installing standard pads in flat runs with Z-clips

Sheet 4 - Installing standard pads with optional furring strips

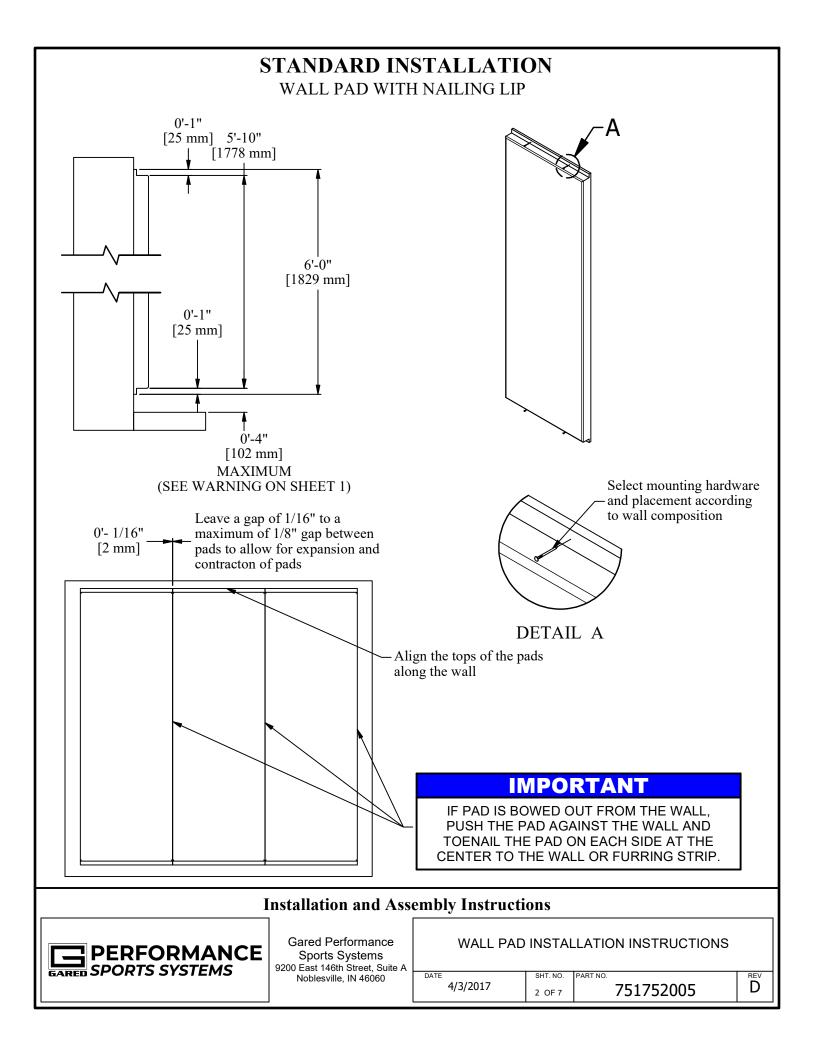
Sheet 5 - Installing standard pads with "J" channel system

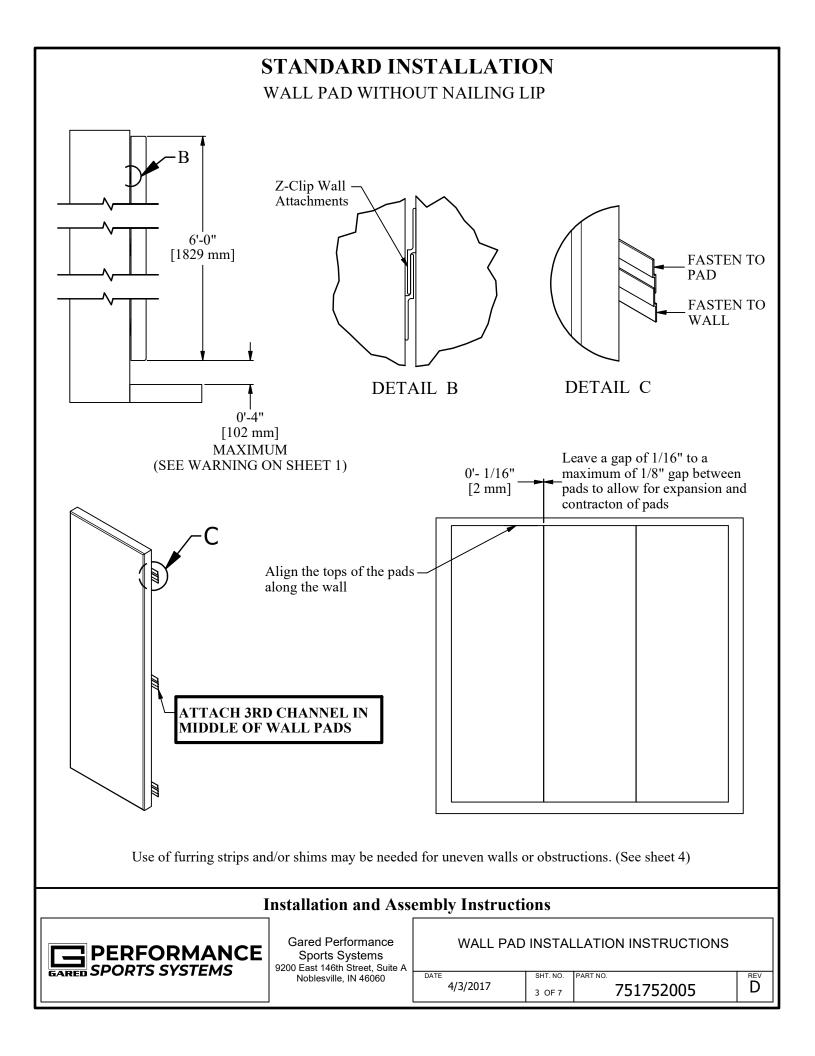
Sheet 6 - Installing pads on corners (inside and outside corners)

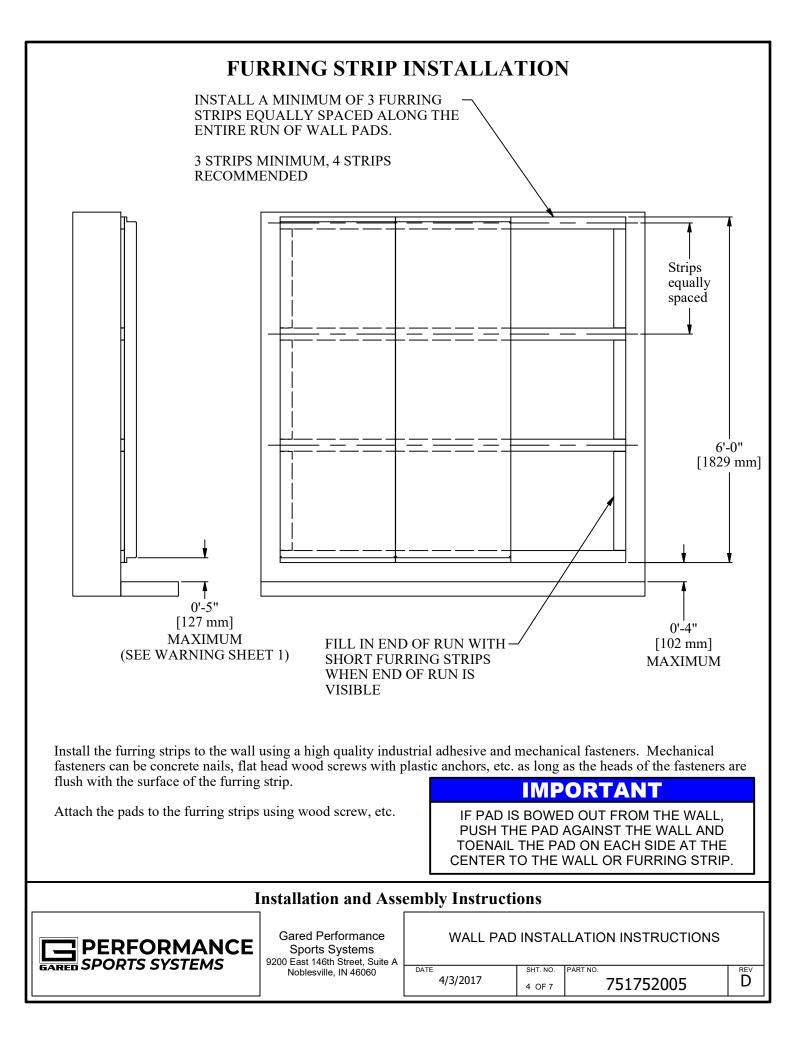
Sheet 7 - Modifying pads to add cut outs

Installation and Assembly Instructions

DERFORMANCE GARED SPORTS SYSTEMS	Gared Performance Sports Systems 9200 East 146th Street, Suite A Noblesville, IN 46060	WALL PAD INSTALLATION INSTRUCTIONS			
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J-CHANNEL INSTALLATION

Attach the lower "J" channel to the wall as shown below, making sure the bottom is no more than 3" above the floor. Then attach the Z-Clip to the wall (open portion facing up). The dimension from the bottom of the "J" channel to the bottom of the Z-Clip must be equal to the pad height (nail lip to nail lip) minus 2-3/4".

Slide the lower nail lip of the pad into the lower "J" channel. Then slide the upper "J" channel over the top nailing lip and ito the Z-Clip groove.

