



REVISION		
REV.	DATE	BY
-	-	-

PSS
PERFORMANCE
SPORTS SYSTEMS

G
GARED

Gared Holdings, LLC
9200 E. 146th St. Noblesville, IN 46060

THIS DOCUMENT CONTAINS TRADE SECRET AND OTHER MATERIALS WHICH ARE PROTECTED BY CONFIDENTIALITY NOTICE AND AGREEMENT AND BY COPYRIGHT. ANY USE OR COPYING OF THIS DOCUMENT EXCEPT AS AUTHORIZED BY GARED HOLDINGS, LLC IS STRICTLY PROHIBITED.

EXTRA FIRM FIRE RETARDANT WALL PADDING

DRAWN	CONNERLEY	DATE	04/17/13	MATERIAL	AS NOTED
APPROVED	CONNERLEY	DATE	04/17/13	FINISH	AS NOTED
FILE LOC. Q:\Final Release\Specifications				DWG. NO. 4132	
SIZE	SCALE	SHT. NO.	PART NO.	REV	
A	NOTED	1 OF 1		4132	-



MODEL 4132

CLASS "A" EXTRA FIRM FIRE RETARDANT WALL PADDING

Wall padding standard size shall be 6' x 2' with 1" nailing margin on top and bottom of each panel. Nailing margin reduces foam height from 6' [1.8 m] to 5'-10" [1.77 m]. Pads shall be constructed using 2" thick CR SafGuard extra firm fire retardant neoprene foam, as manufactured and patented by Chestnut Ridge Foam, Inc. or equal, and meeting ASTM E84 with a Class A rating meeting Flame-Spread Index of 25 or less, and Smoke Development index of 450 or less. Foam shall be cemented to 7/16" oriented strand board.

Cover material shall be 14-ounce polyester laminated vinyl as manufactured by Value Vinyls or equal, attached to backing with staples every two inches. Vinyl to be flame retardant material meeting ASTM 84, with a Class A rating.

Vinyl shall be available in white, yellow, orange, red, kelly green, forest green, royal blue, marine blue, navy blue, gray, black, maroon, beige, teal and purple.

See model number code chart for specific model number. Custom padding (thickness, material, and color) and size of padding (height and width) must have written description.

Custom cutting and fitting of padding may be done in field to insure proper fit. Furring strips by others.

ACCESSORIES

WALL ATTACHMENT TRIMS AND HARDWARE

Most wall padding may be attached with special attachment trims and hardware. See the wall padding section in the specification manual.

CERTIFICATIONS:

ASTM E84 Class A Fire Rating
NFPA 286