

A STIC MATS BATTING CAGES WALL PRODUNG GYM PADS



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MATERIALS

NCI's mission to create a safe environment for our children and athletes does not stop at creating safe play areas. We go to great lengths to ensure that the materials we use to manufacture our products are safe for KIDS.

VINYL/MESH

- FR certification for NFPA-701, CSFM, CAL 117 and ASTM E-84
- lead levels below 100 ppm, 6P certified(C.P.S.I.A.) and 7P compliant Athletic products, assuring it is safe for kids.
- Weight = 8oz-26oz
- Available finishes = Matte, Leather, Taffeta, Tatami(not all finishes available with all vinyls)

WOOD

- 7/16 OSB used for all indoor backerboard
- Contains no urea-formaldehyde resins
- · Certified to the Sustainable Forestry Initiative
- 3/4" exterior grade plywood used on all outdoor padding. All wood is sealed using exterior grade paint/stain.

FOAM

Standard

- Standard pads use 2" high density
- Combustibility (California #117 A&D) Pass

Class "A"

- Polychloropene treated foam
- 2" thick
- Flame Spread 20
- Smoke Development 105

All of the products NCI make are considered CUSTOM products. If you dont see what you need in this catalog it doesn't mean we don't or can't make it. We enjoy the challenge of making a new product to fit our customers unique needs.

WALLPADS

STANDARD WALL PAD NCI'S STANDARD WALL PAD IS MADE TO STAND UP TO THE MOST DEMANDING CONDITIONS. THE PAD IS CONSTRUCTED WITH HIGH DENSITY POLY-URETHANE FOAM BONDED TO UREA FORMALDAHYDE FREE , 7/16 INCH, OSB BAKER BOARD. THE PAD IS THAN WRAPPED WITH A CLASS "A" 14 OUNCE VINYL COMPLETELY COVERING ALL SIDES AND STAPLED TO PAD BACK. **WP-314S**

CLASS "A" PAD OUR CLASS "A" PAD IS MADE TO THE SAME STANDARDS AS OUR STANDARD PAD. THE ONLY DIFFERENCE IS THE CLASS "A" PAD IS MADE WITH A CLASS "A" NEOPRENE FOAM. THE FOAM IS BONDED TO UREA FORMALDAHYDE FREE, 7/16", OSB BACKERBOARD AND WRAPPED WITH CLASS "A" 14 OUNCE VINYL COMPLETELY COVERING ALL EDGES AND STAPLED TO THE BACKERBOARD. FLAME SPREAD 25, SMOKE DEVELOPMENT 300 WP-314A

FLAMESTOP PAD WALL PADDING IS MANUFACTURED USING HIGH DENSITY POLYURE-THANE FOAM TREATED WITH **FLAMESTOP I-DS.** FOAM IS BONDED TO UREA FORMAL-DAHYDE FREE 7/16 OSB BACKERBOARD. PAD IS THAN COMPLETELY WRAPPED USING 14 OUNCE CLASS "A" VINYL COVER, AND STAPLED TO THE BACKER BOARD. **WP-314FS**

<u>CUSTOM PADS</u> CUSTOM PADS ARE A PART OF EVERY JOB. WE CAN PROVIDE SPECIAL SIZED PADS, CORNER PADS, AND "U" SHAPED COLUMN PADS. TO HELP MAKE YOUR INSTALATION EASIER WE CAN EVEN SUPPLY YOU WITH FACTORY CUTOUTS. ALL CUSTOM OPTIONS ARE AVAILABLE WITH STANDARD AND CUSTOM PADS. **WP-314C**

- HEIGHTS 4' 5' 6' 7' 8'
- NAILER MARGINS TOP AND BOTTOM AVAIABLE
- Z-CLIP ATACHMENT
- 12 COLORS TO CHOOSE FROM



STADIUM PADDING

WOOD BACKED 3" THICK HIGH DENSITY POLYURETHANE FOAM FILLER, 3/4" SEALED EXTERIOR PLYWOOD BACKER, AND 16 OUNCE VINYL COVER. COVER IS SECURELY STAPLED TO BACKERBOARD USING STAINLESS STAPLES. BOTTOM OF COVERS GROMETTED FOR DRAINAGE. **SPWB3**

WOOD BACKED 2" THICK HIGH DENSITY POLYURETHANE FOAM FILLER, 3/4" SEALED EXTERIOR PLYWOOD BACKER, AND 16 OUNCE VINYL COVER. COVER IS SECURELY STAPLED TO BACKERBOARD USING STAINLESS STAPLES. BOTTOM OF COVERS GROMETTED FOR DRAINAGE. **SPWB2**

SEWN PADDING 2" THICK HIGH DENSITY POLYURETHANE FOAM FILLER. 16 OUNCE VINYL COVER SEWN TO COMPLETELY ENCASE FOAM. #2 GROMETS ON TOP AND BOTTOM STRIPS FOR INSTALLATION. **SPSP2**

INSTALLATION METHODS

- WOOD BACKED PADS CAN BE MOUNTED TO CHAINLINK FENCE USING STEEL BACKER PLATES AND SCREWS.
- WOOD BACKED PADS CAN BE MOUNTED TO EXTERIOR WALLS USING Z-CLIP INSTALLATION
- SEWN PADS CAN BE INSTALLED ON FENCING USING WIRE TIES THROUGH GROMETS AROUND THE FENCE.
- SEWN PADS CAN BE SCREWED THROUGH GROMETS TO WOOD OR CEMENT WALL



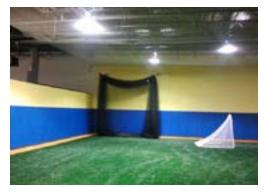
NETTING

FIELD BARRIER NETTING: 1 3/4" BLACK KNOTTLESS NETTING IS ROPE BORDERED AND UV TREATED TO STAND UP TO THE ELEMENTS. 2 1/2" POSTS SUPPORT THE NET, STEEL AND ALUMINUM ARE AVAILABLE. POSTS ARE SET IN THE GROUND USING PVC SLEEVES. STANDARD NETS ARE 10' TALL AND 20' WIDE. POSTS ARE LOCATED EVERY 20'. NETS ARE HUNG FROM THE POSTS USING 1/8" CABLE AND SPRING CLIPS. NETS ARE ALSO ATTACHED THE POSTS AT GROUND LEVE USING THE SAME METHOD. FBN134

PROTECTIVE NETTING: 1 3/4" BLACK KNOTTLESS NETTING, UV TREATED AND ROPE BORDERED WHERE CALLED FOR. IDEAL TO USE AS OVERHEAD NETTING TO PROTECT SPECTATORS AT SPORTING EVENTS FROM STRAY BALLS. ALSO USED TO PROTECT INDOOR VIEWING AREAS, WINDOWS BALCONIES LIGHTS AND SPRIKLER SYSTEMS. INSTALLATIONS ARE CUSTOM AND WILL BE DETERMINED BASED ON CONDITIONS. **PN134**

OUTDOOR BATTING CAGE: STEEL STRUCTURE SUPPORTS 3/16" CABLE TO HANG NET FROM. STEEL SUPPORTS ARE SET IN PVC GROUND SLEEVES. CROSSBARS ARE SET BETWEEN THE POSTS. NETS ARE 1 3/4" BLACK KNOTTLESS NETTNG, UV TREATED WITH A ROBE BORDER. 70' X 12' X 12' AND 55' X 12' X 12' ARE STANDARD SIZES. **OBC-70, OBC-55**

INDOOR WALKDRAW BATTING CAGE 1 3/4" BLACK KNOTTLESS NETTING. THREE 3/16" CABLES SUPPORT THE NET. THE NET IS HUNG ON NYLON WHEELED PULLEYS FROM THE CABLES. NET CAN BE STORED AT EITHER END OF THE CABLES AND STRAPPED TO THE WALL. **WDBC-70, WDBC-55**







BLEACHER SAFETY

SAFE T SIDES: 14 OUNCE VINYL COATED POLYESTER MATERIAL. MADE TO HANG FROM BLEACHER UNDERSTRUCTURE. SAFE T SIDES ENCLOSE THE ENDS OF THE BLEACHER MAKING THE UNDERSTRUCTURE UNACCESSIBLE. VINYL SIDES HANG FROM BLEACHER FRAMES AND ARE ATTACHED TO THE WALL USING HOOKS MOUNTED TO GROMETS ON THE VINYL SIDES. WHEN THE BLEACHERS ARE OPEN THE SIDES HANG TAUGHT, WHEN RETRACTED THE SIDES FOLD UP WITH THE BLEACHERS. **STS-14**

BLEACHER ISLE COVERS: 14 OUNCE VINYL, HEMMED ON ALL FOUR SIDES. 2" VELCRO SEWN AROUND THE PERIMETER. COVER VELCROS OVER BLEACHER ISLES IN THE RETRACTED POSITION USING SELF ADHRESIVE VELCRO. THESE COVERS ARE A GREAT WAY TO KEEP PEOPLE FROM CLIMBING BLEACHERS IN RETRACTED POSITION. BIC-14

BLEACHER ISLE PADS: DESIGNED WITH THE SAME PURPOSE AS THE ISLE COVERS. THE PADS VELCRO IN PLACE COVERING THE BLEACHER ISLES IN THE RETRACTED POSITION. THE PADS ARE MADE WITH 2" HIGH DENSITY FOAM. ALL STITCHING IS DONE WITH MARINE GRADE THREAD. PAD IS FULLY SEALED. **BIP-14**

BLEACHER PADDING SYSTEM: TWO INCH THICK SEWN PADS HANG FROM A BLEACHER COVER TO PROTECT THE BLEACHERS AND ATHLETES TRAINING AROUND THEM. THE BLEACHER COVER IS MANUFACTURED FROM VINYL COATED MESH. IT ATTACHES TO THE WALL ABOVE THE BLEACHERS USING VELCRO AND HANGS DOWN TO THE FACE OF THE TOP ROW OF SEATS. THE BLEACHER PADS VELCRO TO THE BLEACHER COVER. THE PADS WEIGHT KEEP THE COVER TAUGHT WHILE THEY HANG IN FRONT OF THE BLEACHER. NOW NOT ONLY ARE THE BLEACHERS PADDED BUT THE TOPS ARE COVERED KEEPING BALLS AND OTHER OBJECTS FROM GETTING STUCK IN THE BLEACHERS. BPS-142

GRAND STAND ENCLOSURES: MADE FROM VINYL COATED MESH ENCLOSURES WRAP THE GRANDSTAND SUBSTRUCTURE. THESE ENCLOSURES SERVE TWO PURPOSES, THEY KEEP PEOPLE OUT FROM UNDER THE GRANDSTANDS AND THEY HIDE ALL OF THE UGLY FRAME WORK. GRAPHICS CAN BE ADDED TO THE ENCLOSURES TO SHOW SCHOOL PRIDE. **GSE-VCM**



STAGE PADDING

<u>Velcro attached stage padding</u>: Velcro attached stage padding is made with two inch high density polyurethane foam. Vinyl covers are 14 ounce. Stage pads have a mitred 6" return to protect stage corner. Pads attach to stage using one row of velcro. **VSP-142**

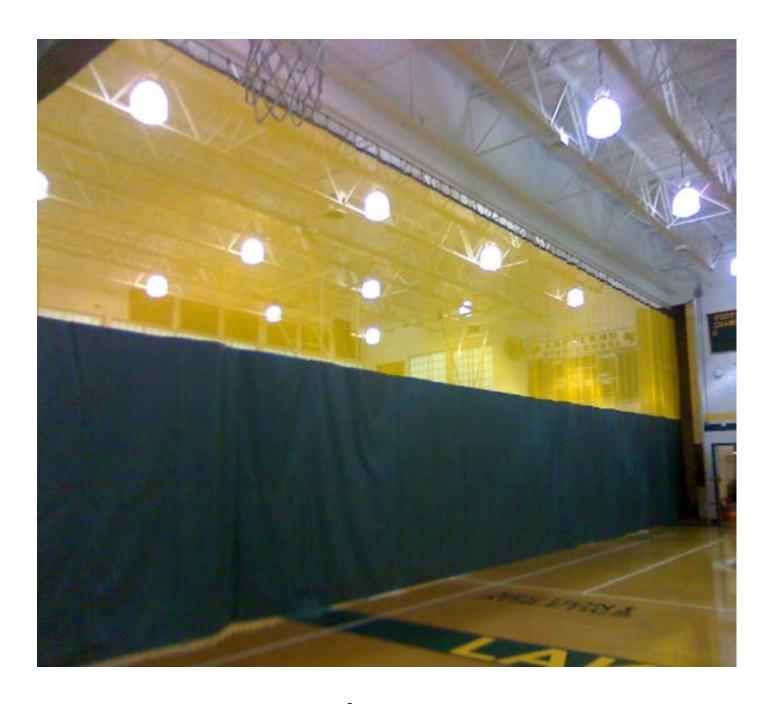
<u>Wood backed stage pads:</u> Wood backed stage pads are permanent pads. Pads are made with 2" high density polyurethane foam. All pads are covered with 14 ounce laminated vinyl. Stage pads can be made with a top return to cover edge of pads. **WSP-142**





WALKDRAW CURTAINS

Walk Draw Curtains: Walk draw curtains are made using 18 ounce laminated vinyl. All seams are welded, all edges are hemmed. Curtain track is 16 gauge steel. Roller trolleys are two wheeled nylon rollers for smooth and quite opperation. grommets on curtain header no more than 18" apart to suspend curtain from track. curtain hangs from roller trolleys using suitable chain for curtain size. Curtains can be made with any combination of vinyl and mesh in all available colors. **WDC-18**



WINDSCREEN

Windscreen: all windscreen is custom made to order. All screens are triple hemmed and grommeted around the entire perimeter for installation. Standard windscreen is available in four popular colors, black, green, royal blue and navy blue. Windscreen is UV treated. **ODWS**

Optional vents can be cut into screen to allow wind to pass through more freely. **ODWS-OWV**



GRAPHICS

Graphics can be added to any of our vinyl products. We can use logos supplied the customer or we can design a logo for you.





