PRODUCT GUIDE

HDPE & puck board

Compare glossy puck board, cutting-board sheet and decorative Polygrain. Each range has its own colours, finishes and size options - choose the product family first, then check the exact listing.



White and black HDPE sheet. Confirm the selected colour, glossy finish and thickness using a current sample.

Puck board: faces and edges

- Seven listed colours; standard 4 × 8 ft sheets.
- Thickness choices vary by colour.
- Confirm the current glossy finish.



Cutting-board sheet. Confirm the supplied grade and dimensions; no food-contact approval is implied.

Cutting-board sheet: a separate range

- 1/2 or 3/4 in: 4 × 8 ft.
- Also 3/4 in: 4 × 10 ft.
- Confirm the supplied grade for food contact.



Polygrain cabinetry. Sheet supply only; confirm the selected finish using a current sample.

Polygrain: plan the visible finish

- Five named woodgrain finishes.
- 54 × 96 in; 1/2 or 3/4 in.
- Sheet material; finished cabinetry is not included.



Partition panels. Confirm the finish and installation design. Ask about textured finishes. Standard listed puck board is glossy.

Partitions: start with the room layout

- Application example; installation design requires confirmation.
- Textured finishes require a separate enquiry.
- Provide finished panel sizes and quantities.

Ideas for your project

Plan a rink-board or protective-liner layout — Plan panel sizes for rink surrounds or wall liners. Confirm the support, hardware and installation design separately.

Replace a cutting-board surface — Measure the replacement board and cutouts. Confirm the supplied grade and food-contact documentation for the intended use.

Coordinate woodgrain cabinet panels — Match a physical finish sample, then specify visible faces, grain direction and finished panel sizes.

Discuss changing-room partitions — Send the room layout, openings and hardware requirements. Confirm the sheet finish and complete partition design.

Choose the right product

Start with the product family — Choose puck board for liners or recreation panels, dedicated cutting-board sheet for preparation-surface enquiries, or Polygrain for decorative woodgrain. These families are not interchangeable; confirm the supplied grade and intended use. [S1, S2, S3]

Match colour to an exact thickness — White and black offer six thicknesses; other listed colours offer three. Match the exact colour and thickness before ordering. Standard puck-board sheets are 4 × 8 ft. [S1]

Check the sheet format before planning cuts — Polygrain is 54 × 96 in. Puck board is normally 4 × 8 ft; cutting-board sheet has three listed size/thickness combinations. Confirm cutting allowances and any custom dimensions. [S1, S2, S3]

Specify the face and finish — Confirm the current glossy puck-board finish against a sample. Textured and rolled formats require an enquiry. For Polygrain, specify the named finish and intended grain direction. [S1, S2]

Order with a complete project description — Provide product, colour or finish, thickness, finished sizes, quantity and cutouts. Include the application, environment, support and hardware plan, plus pickup or freight needs. [S1, S2, S3, S5]

Handling, installation & care

Confirm transport and handling for the selected format — Confirm sheet weight, loading arrangements and handling instructions before pickup. Full sheets should not be assumed suitable for rolling; rolled puck board requires a separate enquiry. [S1, S2, S3]

Use a project-specific installation detail — Confirm fasteners, support spacing, holes and movement allowances with the supplier or project designer. The reviewed brochures provide application examples, not complete installation instructions. [S4, S5]

Obtain the cleaning instructions for the supplied sheet — Request care instructions for the supplied grade and finish. No approved cleaner, sanitizer or temperature is documented in the reviewed brochures; food-contact applications also require suitable documentation. [S3, S4, S5]

Sources & details to confirm

Historical formats and current options differ — The undated DIY arena guide mentions 48 x 120 in puck board. Current standard puck-board variants are 4 x 8 ft, with other dimensions by request. Its generic thickness list also differs from the current colour-specific range. The catalogue uses the current listed options rather than turning historical sizes into available variants. [S1, S6]

Performance and food-contact claims need grade evidence — The marketing brochures mention UV, impact and chemical resistance, and food-safe uses, without tying these claims to a supplied grade or test document. No grade-specific ratings, food-contact declaration or installation/care instructions were attached to the reviewed category sources. Confirm any required performance or approval for the actual product and application. [S3, S4, S5]

Some source SKUs are shared across colours — Several current puck-board option records reuse SKU codes across different colours; the orange 1/4 in record carries a code ending YW. The catalogue preserves those source values. Identify an order by product name, colour, thickness and dimensions as well as its SKU, and have the team confirm any ambiguous code. [S1]

Source notes

S1 - Current Supply Kings HDPE & puck board listings

S2 - Current Polygrain finish listings

S3 - Current HDPE cutting-board sheet listing

S4 - Supply Kings HDPE Sheets product brochure

S5 - HDPE sheet for dressing-room partitions brochure

S6 - DIY Home Arenas guide