

**TAILOR-MADE TO SUIT YOUR PARTICULAR REQUIREMENTS, WE CAN OFFER A FULL RANGE OF FITTINGS & NETTING FOR YOUR SPORTS HALL.**

**ALL FITTINGS ARE EXPERTLY INSTALLED BY EXPERIENCED SPECIALIST ENGINEERS.**

## GUIDE TO OBTAINING A QUOTATION

### INFORMATION REQUIRED

- Overall size of building – length, width & height.
- Wall construction – brick, block or cladding.
- Roof Construction – flat or angled.
- Floor Construction – Granwood, vinyl or timber.
- General list of requirements – e.g. trackway, basketball goals, rebound boards etc.
- COPY OF PLANS IF AVAILABLE.

### WHEN THE INFORMATION IS RECEIVED WE WILL:

- Quote a budget price.
- Arrange a site visit if budget price is acceptable, to confirm exact specifications & price.
- Installation arranged within 6-8 weeks from receipt of order.

**SITE VISITS CAN BE ARRANGED PRIOR TO QUOTATION IF NECESSARY**



### CEILING MOUNTED RETRACTABLE BASKETBALL GOALS

Our goals are designed and constructed to the highest specification to meet the needs of each individual project. Manufactured from heavy gauge tube offering maximum stability and rigidity. Our standard goals are installed at many National League venues.

#### Options include:

- Manually Operated
- Electrically Operated



### WALL MOUNTED GOALS

Manufactured to the highest specification, simple to operate and fitted with a heavy duty self locking diagonal brace to ensure maximum rigidity and excellent rebound quality. Goals can be installed to close either to the left or right and can be projected up to 4m from the wall. Complete with standard heavy duty rings and nylon nets.

#### Basketball Options include:

- Timber boards 1050mm x 1800mm
- Cast Clear Acrylic Boards and frame 1050mm x 1800mm
- Pressure Release Rings, including nets – FIBA approved
- Pressure Release Rings, including nets – non FIBA approved
- Regulation Rings, including nets
- Backboard Protection Padding
- Adjustable height models



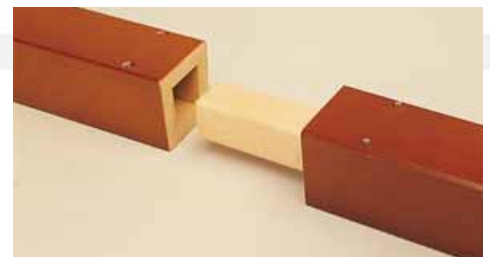
### NETTING

Best quality indoor nets are available for cricket, athletics, tennis, golf, archery and for dividing halls for maximum flexibility. Sight-screens can be incorporated for visual division and can be supported by lanyard cords preventing netting from stretching. Nets are stored in flame retardant nylon reinforced PVC bags or pouches to avoid interference with other activities. These can be winchable to raise them above doors or apertures of any kind.



### TRACKWAY

Without doubt the best quality trackway system available, manufactured from heavy gauge aluminium alloy. The design allow for joining with an internal tube which facilitates smooth running and enables easy installation to a wide range of roof structures. Trackway trolleys are moulded from hard nylon and fitted with self-lubricating bronze bearings. To enable maximum flexibility in sports hall layouts, static trackway crossover units and trackway curves can be incorporated.



### HOCKEY INDOOR SIDE BOARDS

Interlocking side boards with sloping face to keep hockey ball in play. Constructed from first grade medium density fibre board with interlocking hardwood tongues. Standard lengths 2440mm with special infill sizes manufactured to suit. Units are finished hardwearing resilient lacquer.



### REBOUND SCREENS

Without doubt the best screens available. Suitable not only for five-a-side, but also hockey, general partitioning and roller-skating. Unlike some other screens no bracing is required, the rebound screen is completely flat on both sides. The standard unit size is 2440mm x 1200mm x 32mm. Special sizes can be made. Green matt scratch resistant laminate 0.9mm thick with high impact core. All screens are fitted with internally mounted transporting wheels. Steel end frames link to heavy gauge steel post, both the frames and posts are finished in hardwearing epoxy powder. The post anchors securely into a simple floor socket which can be installed easily into virtually any type of floor, with concrete sub-base, including semi-sprung. When the screens are not in use, capping plates drop into sockets leaving a flush finish. Gate units which open through 180° are available and can be located anywhere along the run of screens. Steel kicking plates are available as an optional extra, if units are used for roller-skating.