

# PRODUCT SPECIFICATIONS FOR \$ FIXED BALLET BARRES

STM STUDIO SUPPLIES By professionals for professionals

UNIT 1, 329 High Street Chatswood NSW 2065 T: 02 9417 3000 F: 02 9417 3111 E: sales@stmstudiosupplies.com W: www.stmstudiosupplies.com

## FIXED BARRES

available in

- 2.5m powder coated aluminum barre FP2.5
  - 2.5m anodised aluminum barre FA2.5
    - 2.5m timber barre FT2.5

STM Studio Supplies have a range of wall mounting brackets each with their own advantages in practise and appearance.

Each can be matched with either a timber or metal barre and may be powder coated on request to any of the colours in the Dulux powder coating range. These colours can be viewed at www.duluxpowders.com.au Hardware for fixing is included but naturally no guarantees can be made on installation.

The prices as indicated are for 2.5 metre lengths for ease of freight and these may be joined at the support points if required. With both the timber barres and the aluminium we supply a joining system which allows shorter lengths to be seamlessly joined lessening freight costs and with no loss of user friendliness or strength. Lengths of up to 4.5 metres in timber and 6 metres in aluminium can be supplied on request.

With both the portable and fixed timber barres a strong and durable hardwood timber is finished to a satin gloss in hard wearing 2-pack epoxy.



options available

### ANODISED ALUMINIUM

(for handrails only)

110mm offset - FBA •

#### MASONRY BRACKET

wall bracket for brick and adjustable wall system

#### Painted Finish

16mm. 225mm offset - FBS •

## Powdercoated

16mm, 225mm offset - FBSP •













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# continued **FIXING** BRACKETS

options available

#### ROUND BRACKET

for gyprock or timber walls

#### Painted Finish

16mm, 225mm offset - FBR •

## Powdercoated

- FBRP •

# **JOINERS**

options available

#### ALUMINIUM

Snugly connects aluminium barres - JA •

### TIMBER

Connecting system for timber barres - JT •





## **END** SOCKETS

options available

## ROUND SOCKET

This elegant round socket with secret fastening can only be used to secure one end - EŠR •

FIXED BALLET BAR

### SQUARE FLANGE

Allows fixing between walls or columns and is extremely robust - ESS •







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## **ADJUSTABLE** WALL BRACKET SYSTEM

options available

## BRACKET SYSTEM (excluding rail)

Two brackets, height adjustable via large knobs, make for easy relocation of rail height

on industrially rated track system - FWB •

## COMPLETE SYSTEM

- With 1x2.5x48mm aluminium barre FWBA2.5
  - With 1x2.5x48mm timber barre FWBT2.5



With a 245mm offset this system is unique. FWBT

The adjustable wall bracket system allows barres up to 2.5m long to easily slide up and down a metre long 700kg rated tracking system to the desired height. It also allows the barre to be easily removed for storage. This leaves the studio free for other uses with only the slim track left unobtrusively on the wall (FWB).

Barres are available in timber (FWBT) and aluminium (FWBA). The aluminium may be powdercoated to taste (FWBP). Brackets may be either STM FBS at 225mm offset or FBA at 110mm offset to accommodate students of different size who may need to use the barre simultaneously (FWBAA and FWBTT).

This is an extraordinarily versatile system. © registered design



