



B: PJ CSP2-2257 23/5/11. TOP AND BOTTOM TIMBER LATHS REPLACED WITH STAINLESS STEEL ANGLE PIECES.  
 A: RC CSP2-2178 25/2/08. TITLE BLOCK READ 'STANDARD'.

**NOTE**

Each mirror locates into a timber framework.

See ref 536 drawings for further information on wall mirrors and ballet barre.

Between 1168 & 1118mm for top barre is the recommended height from the Royal Ballet School



Tel:Huddersfield(01484)542051 Fax:(01484)539148

**TYPICAL 14.0m WALL MIRROR and DOUBLE BALLET BARRE ASSEMBLY**

scale	date	dr	rev
1:20	30/8/05	RC	B

dwg no  
**536-16**