



**TURRET LOUVRE SCHEDULE (TYPICAL)**

McKENZIE-MARTIN MAXIMAIR 50 turret heavy duty extruded aluminium, single bank louvre system.  
 Louvre blades are mounted at a pitch of 50mm by means of aluminium clips onto extruded aluminium concealed vertical supporting mullions to form a louvre module.  
 Turret louvre supplied either as a single unit or as a series of assembled modules to form larger units with an unbroken appearance.  
 Upstand flashing to be mitred and fully welded.

**Accessories**  
 System has a wide range of accessories available including bird guards, insect mesh, single skin blanking plates, insulated blanking plates, mitred corners.

**Materials and Finishes.**  
 Mill finish extruded 6063 T6 aluminium alloy.  
 -or-  
 Extruded 6063 T6 aluminium alloy with a polyester powder paint finish (including Syntha Pulvin) in a wide choice of colours and gloss levels

**Options**  
 Bird guards - 1.2mm expanded aluminium alloy, diamond mesh size 12.35mm x 35.05mm.  
 -or-  
 Fly screen - perforated expanded aluminium alloy, diamond mesh size 3.5mm x 2mm.  
 &/or-  
 Security guards - 1.6mm stainless steel, square mesh sizes 5.8mm x 5.8mm.

**McKenzie-Martin Ltd**  
 Ventilators - Louvres - Rooflights

Elton Hill Works, Elton Hill Rd, Radcliffe, Manchester, M26 2US  
 Telephone 0161-723 2234 Fax No. 0161-725 9531  
 www.mckenziemartin.co.uk general@mckenziemartin.co.uk

Title: MAXIMAIR 50 TURRET		Project:					
Drawn By: CJF	Date: 08-01-14	Checked By: -	Approved Date: -	Scale: NTS	Job No. -	Drg. No. MM-MAXI50TURRET	
				A		08-01-14	CJF
				Iss.	Amendment	Date	Sig.