

DER HEIGHT ABOVE CURB FOR DIFFERENT MODEL ROOF TERMINATIONS				
RE	H_divider	H_louvre SEE SHEET 2	H_upstand SEE SHEET 2	
O	600	1000	1147	
·Z	725	1250	1397	

Q.A

A2

SCALE 1:20

SHEET 1 OF 3





GRILLE DIMENSIONS					
POSITION	QTY	E-STACK APERTURE	GRILLE NECK FOR CLEARANCE		
BASE	1	1477X1412	NOMINAL LESS		
SIDE	2	1425X400	5MM		

GRILLE OPTIONS - SEE NOTE 6						
G1	EGG CRATE	SUITABLE FOR MOST INSTALLATIONS				
G2	"BALL PROOF"	FOR USE IN SPORTS HALLS WHERE THERE IS RISK OF DAMAGE TO EGG CRATE GRILLES				
G3	"ANTI-FINGER TRAP"	FOR SPACES WHERE THE BASE OF THE E- STACK IS < 2.7M ABOVE GROUND				

Breathing Buildings				DEBUR AND BREAK SHARP EDGES AND HOLES. ITEM MUST BE FREE FROM SCRATCHES, DENTS AND OTHER BLEMISHES MATERIAL: N/A		S1500 LOUVRE ROOF TERMINAL WITH			
						ST500 CLASSIC E-STACK UNITON A			N A
	NAME	SIGNATURE	DATE	FINISH: N/A		STEEL PI	ROFILE ROOF		
DRAWN	CC		16/05/2013	i					
CHECKED	DP		16/05/2013	Tolerances unless otherwise stated	Dimension in mm	DWG NO.			Revision
APPROVED				x.xx = +/-0.05 x = +/-0.5	Third Angle	1318_9101_01			1
MFG				angles +/- 0.5°					
Q.A				Surface texture to be	Do not scale drawing	A2	SCALE 1:15	SH	IEET 3 OF 3

С