ACOUSTIC PRODUCTS

CREAWOOD ACOUSTIC PLANKS

K13/170 NBS STYLE TECHNICAL SPECIFICATION

ACOUSTIC PANELS TO: Refer to drawings:	
Panel Substrate:	19 mm thick DIN B2 non fire rated MDF/20 mm thick DIN B1 fire retardant MDF
Front Surface Finish:	:veneer with DIN B2 non fire rated factory applied lacquer finish/DIN B1 fire retardant factory applied lacquer finish
	Factory spray painted to RAL/NCS colour reference
	Laminate colour/design reference
Edges:	Long edges tongued and grooved, ends square cut in raw MDF
Rear: Black	acoustic fleece on rear surface covering rear perforations
2000, 2600, 2 cover width x2	ties:
Acoustic Insulation:	30 mm thick mineral wool (40-60 kgs/cu M, 2.5-3.75 pcf) behind panels
Installation:	Method of fixing panels & support framework: in accordance with manufacturer's recommendations