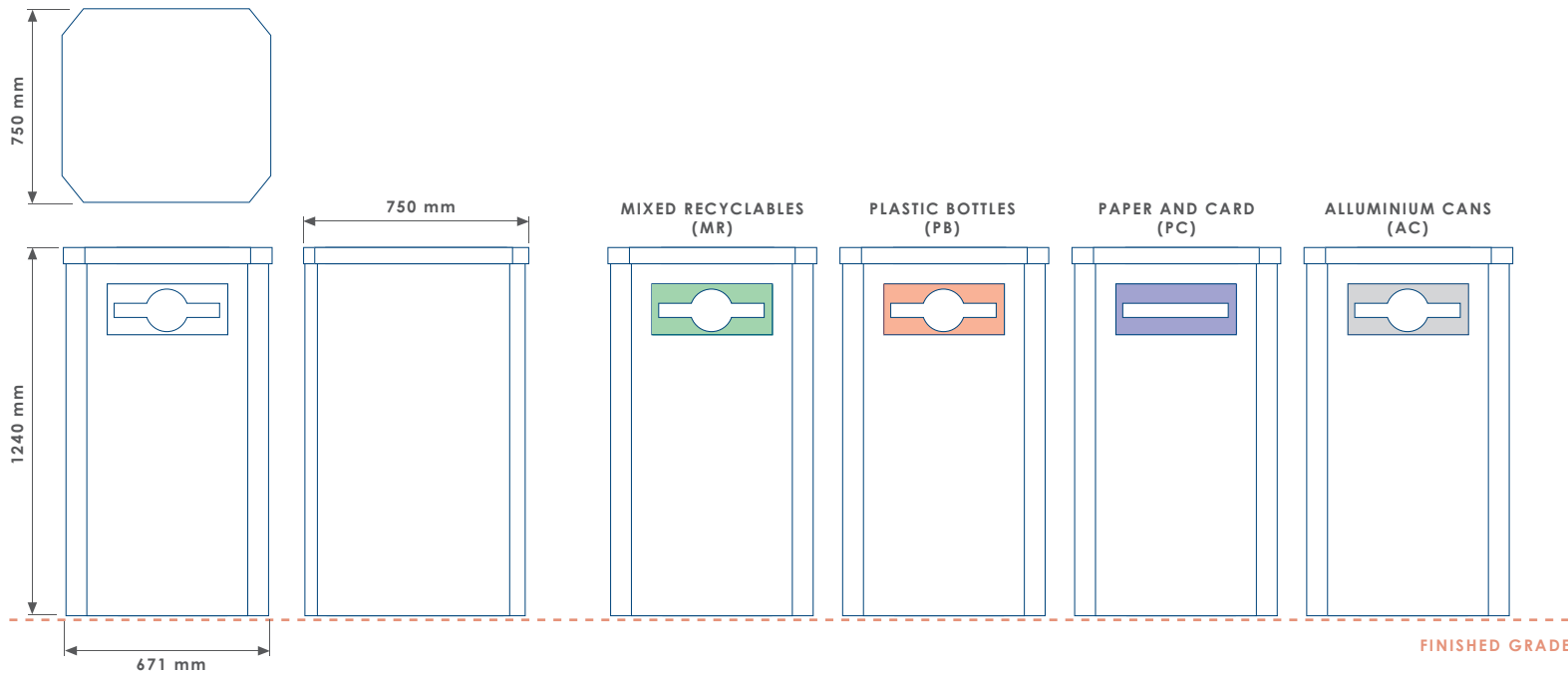




MRU202/FS/GPC/MR



CODING METHOD				
PRODUCT CODE	FIXING METHOD	SLAT MATERIAL	METAL FINISH	TOP TYPE
MRU 02	FS		GPC	MR

* Technical drawings not to scale

- NOTE-**
- Site Engineer to determine suitable fixing method.
 - This unit requires a 240 Litre Plastic Wheeled bin which is not supplied by Langley Design.

MALFORD RECYCLE UNIT MRU202

PRODUCT DIMENSIONS	HEIGHT	1240 mm	LENGTH	671 mm	WIDTH	750 mm	WEIGHT	95 Kg	CAPACITY	240 Litre	SEAT HEIGHT		HEIGHT WITH TOP	
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FIXING OPTION	Direct Embedment/Root Fix		A	RECYCLE OPTION	General Waste		GW	METAL FINISH	Aluminium Powder Coated		APC	CONCRETE COLOUR	Concrete Colour - Light Grey		LG		
	Below Finished Grade Base Fix		B		Mixed Recycling		MR		Galvanised		GL		Concrete Colour - White		WT		
	Surface Mount		C		Plastic Bottles		PB		Galvanised and Powder Coated		GPC		Concrete Colour - Buff		BF		
	Plinth Mount - Buff Exposed Aggregate		D-BEA		Paper Only		PO		Zinc Plated and Powder Coated		PPC		Concrete Colour - Black		BK		
	Plinth Mount - Buff Granite		D-BG		Aluminium Cans		AC		Stainless Steel		SS-304/316		Concrete Colour - Red		RD		
	Plinth Mount - Grey Granite		D-GG		Paper and Card		PC		TOP TYPE	Apex Top			AT	Concrete Colour - Standard Grey		SG	
	Free Standing		FS		No Insert		NI			Chamfer Top			CT	Concrete Colour - Non Standard		NS	
	Free Standing with Base Weight		FS-BW		PLASTIC	Recycled Plastic - Black				RP-BK	Dome Top		DT	Concrete Finish - Dressed Finish		DS	
	Wall Mount		WM			Recycled Plastic - Grey				RP-GY	Flat Top		FT	Concrete Finish - Satin Shine		SH	
	Non Standard		NS			Recycled Plastic - Green				RP-GN	Open Top		OT	Concrete Finish - Deluxe Polish (top)		DP	
To BREEAM Standard		B06/B08	Recycled Plastic - Brown			RP-BR	Slant Top			ST	Concrete Finish - Textured Finish		TF				