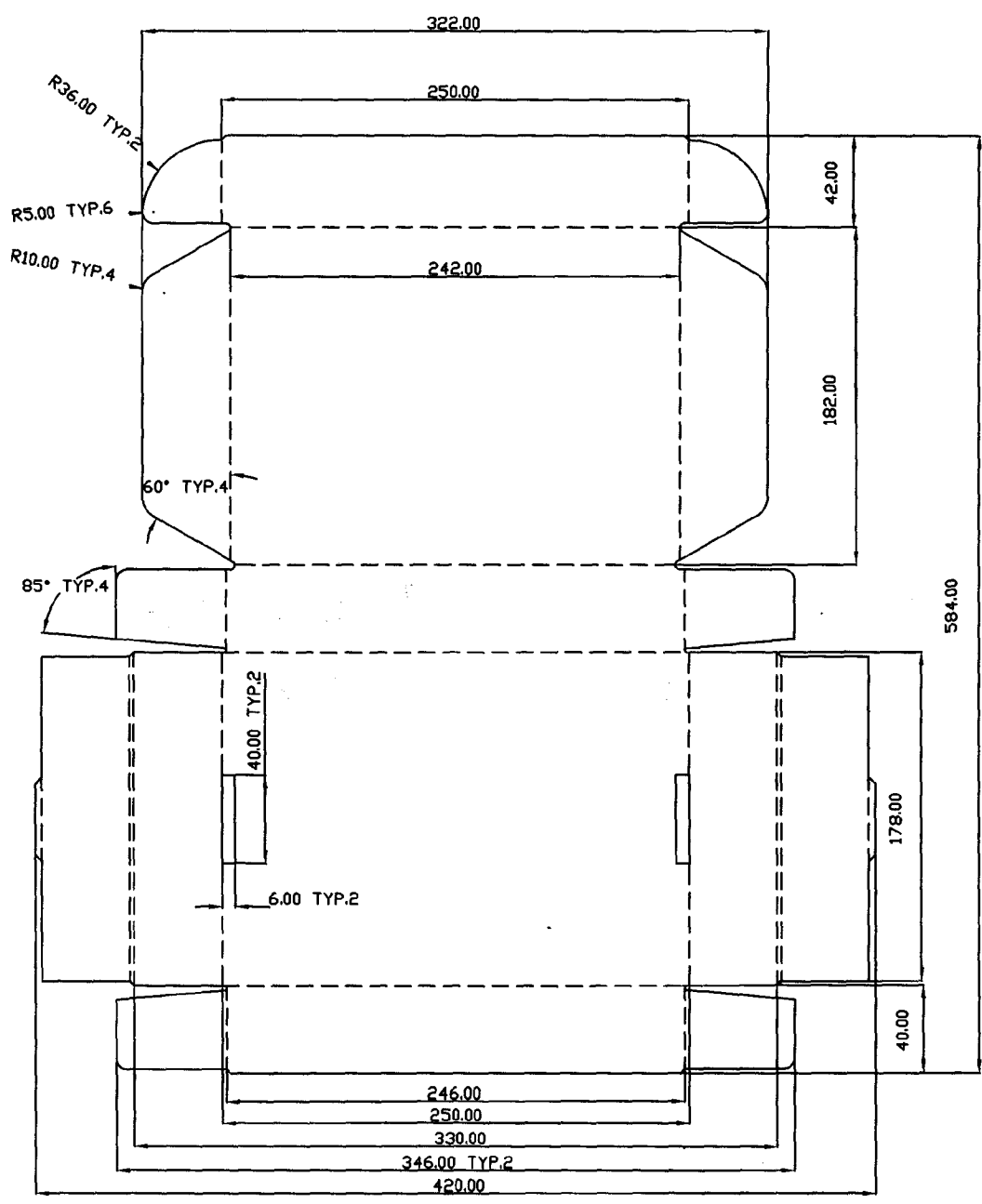


1 2 3 4

F
E
D
C
B
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F
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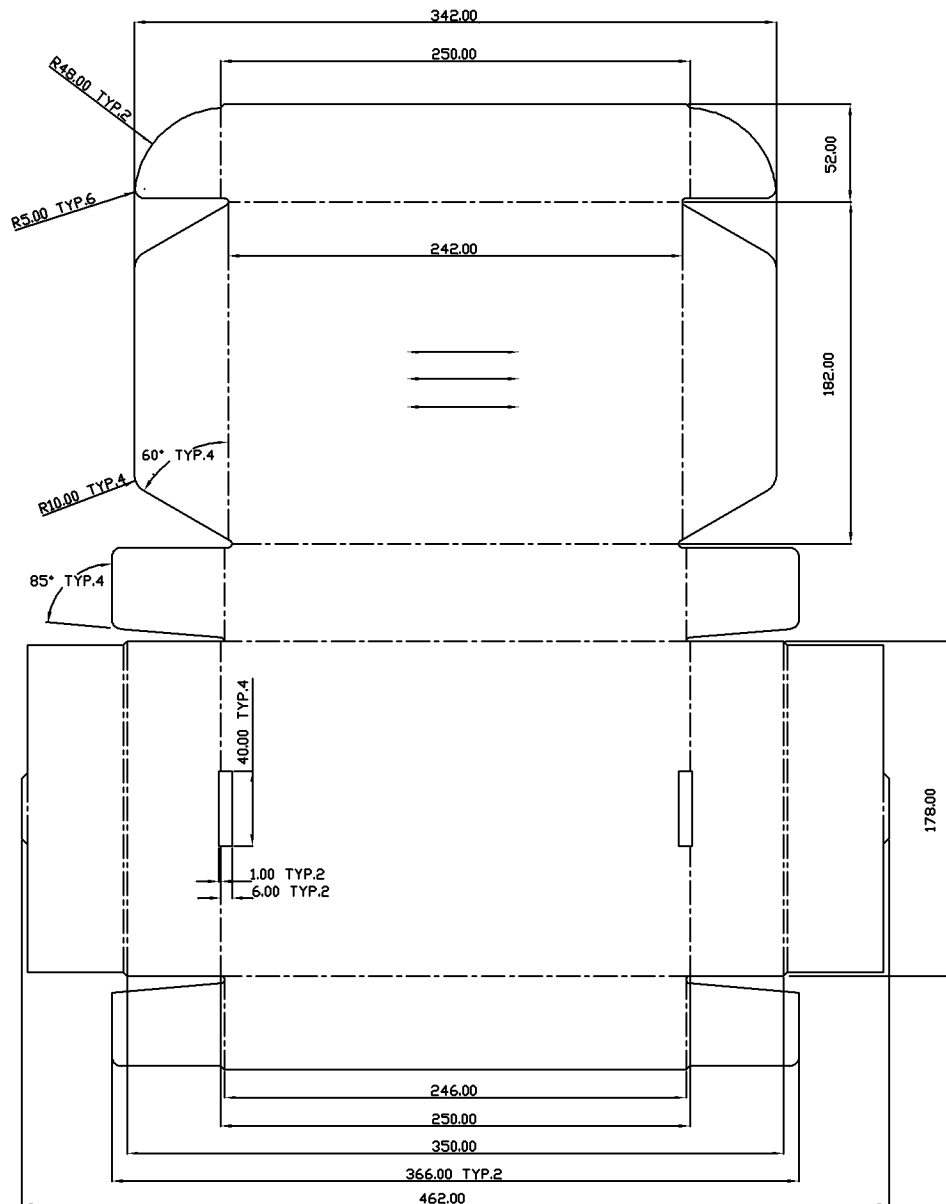


- NOTES:
 1. MATERIAL: CORRUGATED FIBRE BOARD, W3W, E-FLUTE.
 2. FOLDING LINE: - - - - -
 3. CUTTING LINE: _____
 4. UNIT: MM.

2	INITIAL DRAFT			
REV	ZONES - CHANGES	ER #	DATE	CR NO.

MAT'L	SEE NOTES	UNLESS OTHERWISE STATED	HEALTHCARE TECHNOLOGY INTERNATIONAL LTD.			
COLOR	TEXTURE	WALL THICKNESS	MM	TITLE	M#/D#	
SEE NOTES		LINEAR	.X ±3.0 MM	box	CAVITY	
HARDNESS	COATING		.XX ±2.0 MM			
		ANGULAR	± ° DEG	PROJECT	688	
PROCESS/JOINING	ROUGHNESS	DRAFT ANGLE/SIDE	*MAX	DSGN	3/18/21	SCALE
		BURR & FLASH	MAX	DFTS	17.5	SHEET 1 OF 1
STANDARDS		BREAK CORNERS	RMAX	CHKR		PART NO.
		PARTING LINE MISMATCH	MAX	APPD		688- REV 2

1 2 3 4



NOTES:

1. MATERIAL: CORRUGATED FIBRE BOARD, W3W, E-FLUTE.
2. FOLDING LINE: -----,
3. CUTTING LINE: _____,
4. UNIT: MM.

A	NEW RELEASE			
REV	ZONES - CHANGES	ER #	DATE	CR NO:

MAT'L		SEE NOTES		UNLESS OTHERWISE STATED		HEALTHCARE TECHNOLOGY INTERNATIONAL LTD.					
COLOR		TEXTURE		WALL THICKNESS		MM		TITLE		M#/D#:	
SEE NOTES				LINEAR		.X		±3.0 MM		box	
HARDNESS		COATING				.XX		±2.0 MM		CAVITY	
				ANGULAR		± ° DEG		PROJECT		688	
PROCESS/JOINING		ROUGHNESS		DRAFT ANGLE/SIDE		°MAX		DSGN		SCALE	
				BURR & FLASH		MAX		DFTS		SHEET 1 OF 1	
STANDARDS				BREAK CORNERS		R,MAX		CHKR		PART NO.	
				PARTING LINE MISMATCH		MAX		APPD		688- REV A	

A horizontal number line with tick marks at 1, 2, 3, and 4.