



Build Parameters
and Criteria

catnic®



10:00:00 – build time

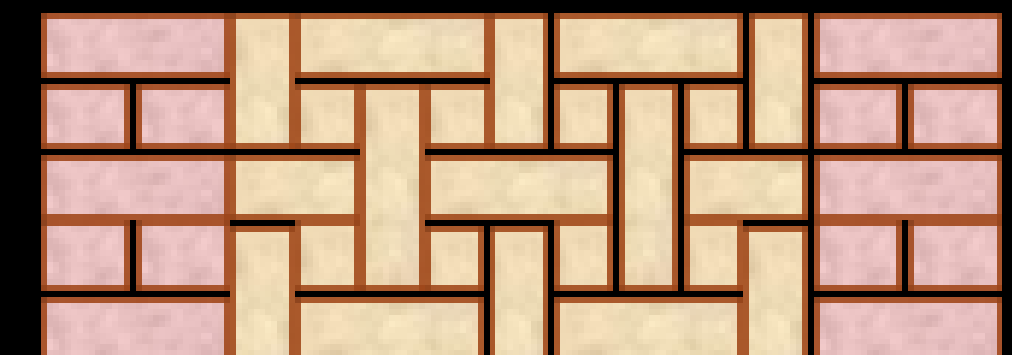
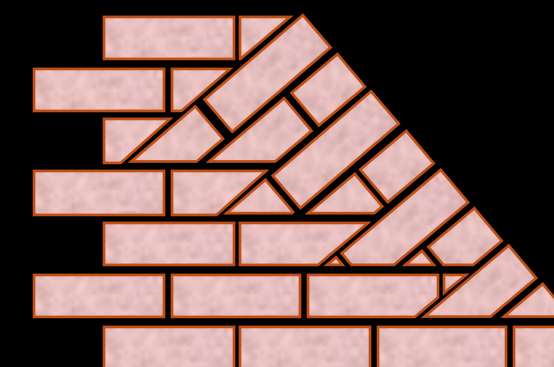
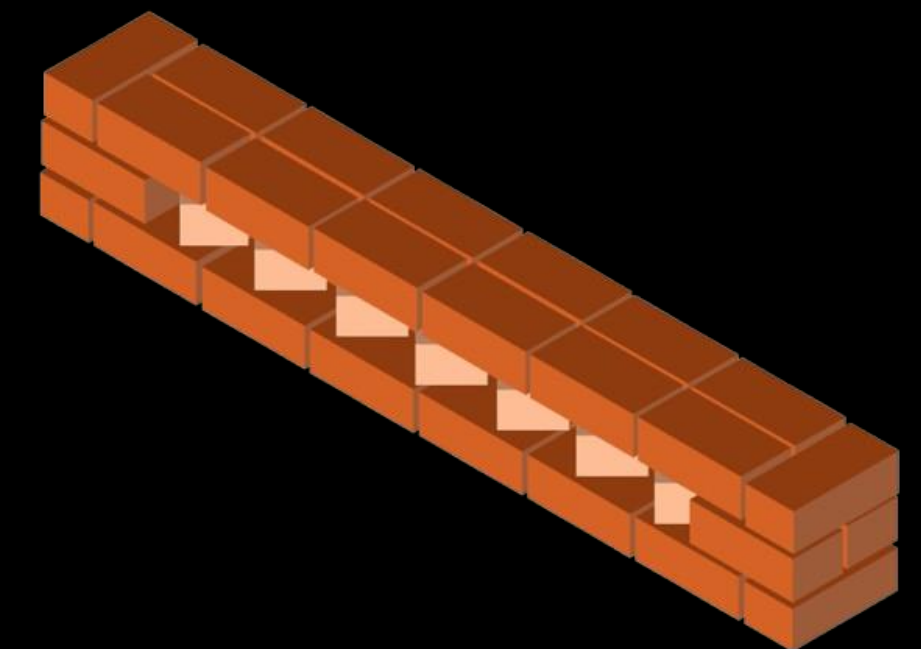
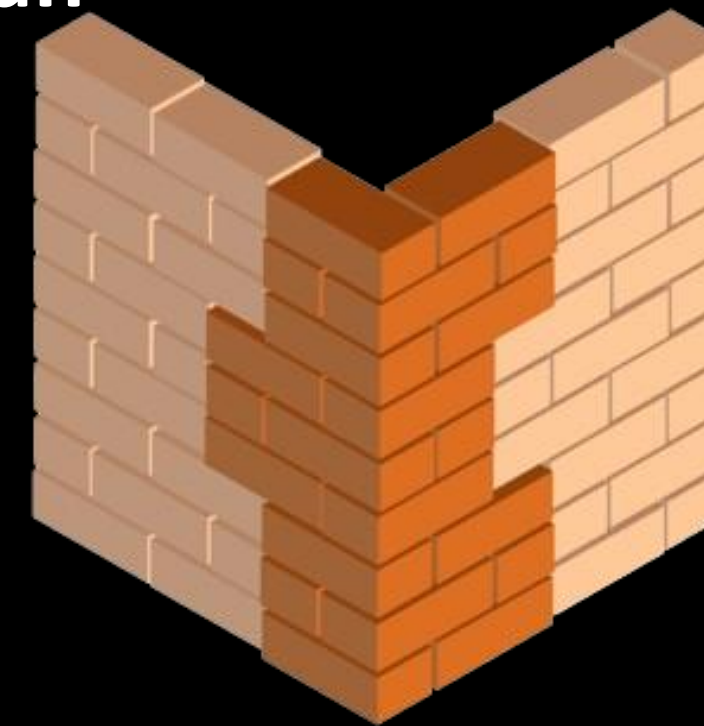
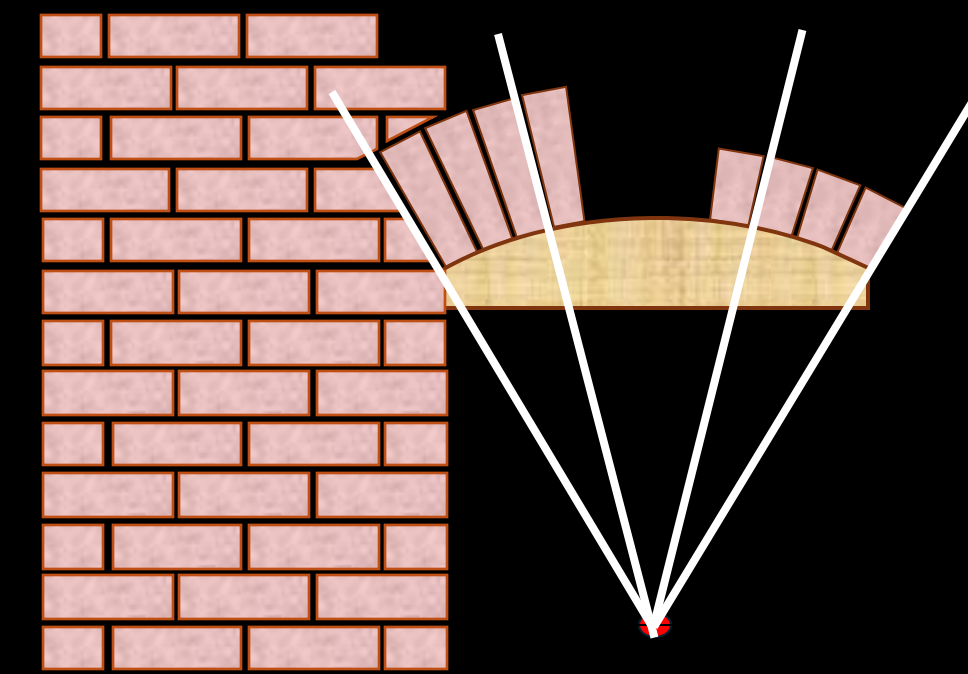
The Competition

Minimum 500 Bricks - Maximum 750 Bricks



Design Parameters

- Your build must include a Catnic lintel
- at least one decorative panel
- either an axed segmental or semi-circular arch where the span does not exceed 1.5 metres
- bricks laid horizontally and vertically
- a projected and a recessed element
- at least one change of direction
- a curved feature either in plan or elevation.
- an element of tumbling in or battered brickwork
- at least 2 bonds (see list)
- at least 2 joint finishes (see list)





Brickwork Bonds

A minimum of 2 bonds from this list must be included. Additional bonds can be included at applicants' discretion.

- Flemish bond
- English bond
- Stack bond
- Header bond
- Monk bond

Joint Finishes

A minimum of 2 joint finishes from this list must be included. Additional joint finishes can be included at applicants' discretion.

- Recessed
- Weather struck
- Weather struck and cut
- Birdsmouth or V



Judging Criteria

- Design (creativity and structural integrity)
- Skills (plumb, gauge, level, ranging +)
- Workmanship (cutting accuracy, quality of finish +)
- Aesthetics (appearance, use of materials +)
- Complexity
- Public vote (consideration vote)
- Peer competitor vote (consideration vote)

SUPER TROWEL MASTERS MARK SHEET							
CRITERIA	GUIDELINES	FOR EACH CRITERIA THE CONTESTANTS WILL BE SCORED 1ST TO 4TH (1-4)					
		ANTOINE	DEAN	LUKE	ROB		
DESIGN	INTERPRETATION OF BRIEF, CHOICE OF MATERIALS, AMBITION	0	0	0	0		
SKILLS	PLUMB, GAUGE, LEVEL, RANGING, DIMENSIONS	0	0	0	0		
WORKMANSHIP	BRICK CUTS, JOINT FINISH	0	0	0	0		
AESTHETICS	USE OF MATERIALS, OVERALL APPEARANCE	0	0	0	0		
COMPLEXITY	DIFFICULTY OF EXECUTION	0	0	0	0		
PUBLIC VOTE	ALL PUBLIC VOTES CAST ON THE MORNING OF 14TH AUGUST	0	0	0	0		
TOTAL	LOWEST NUMBER WINS	0	0	0	0		

