

Cutting List:

- 1,2 = $1168 \times 505 \times 18$
- 3,4 = $505 \times B \times 18$
- 5 = $1145 \times 330 \times 18$
- 6 = $537 \times A \times 18$ (90° & 19°)
- 7 = $87 \times A \times 18$ (23° & 19°)
- 8 = $162 \times A \times 18$ (90° & 23°)
- 9 = $465 \times A \times 18$
- 10 = $76 \times A \times 18$ (45° & 45°)
- 11 = $508 \times A \times 18$
- 12 = $317 \times 70 \times 12.5$
- 13 = $124 \times A \times 18$ (45° & 45°)
- 14 = $127 \times A \times 18$ (47° & 47°)
- 15 = $618 \times A \times 18$
- 16 = $152 \times A \times 18$
- 17 = $286 \times A \times 18$ (45° & 45°)
- 18 = $320 \times A \times 18$
- 19 = $317 \times 173 \times 18$
- 20 = $136 \times 25.4 \times 18$ (Make 2)
- 21 = $70 \times 25.4 \times 18$ (Make 2)
- 22 = $73 \times 102 \times 18$
- 23 = $317 \times 48 \times 12.5$
- 24 = $508 \times A \times 6$

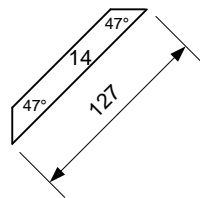
Where A = 330 for dado construction or 320 for non dado

Where B = 320 for butt joint or 356 for mitre lock joint

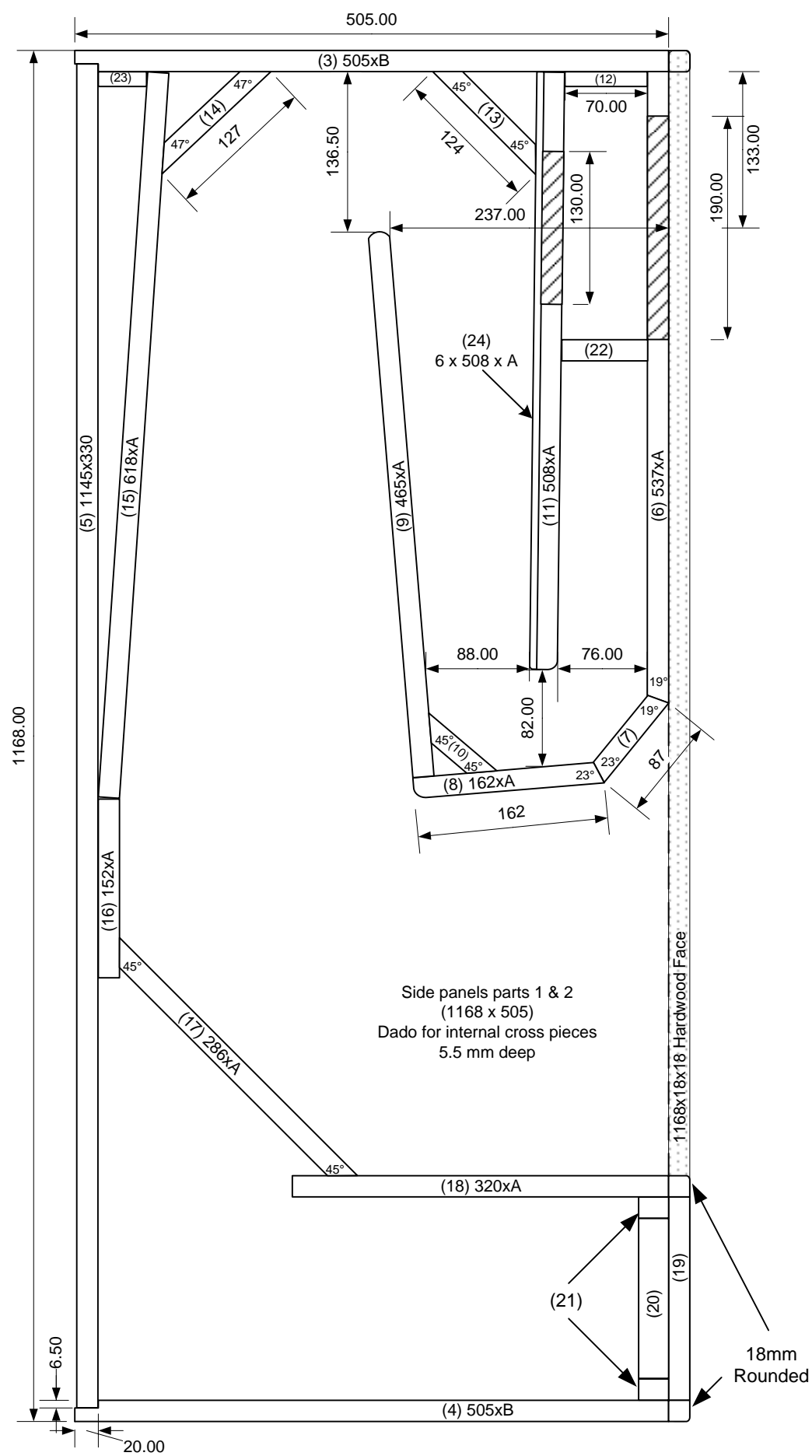
Rounded Hardwood Faces:

- 1168 x 18 (Make 2)
356 x 18 (Make 2)

(NOTE: recommend making these 19x19 and sanding down when in place for a flush finish)

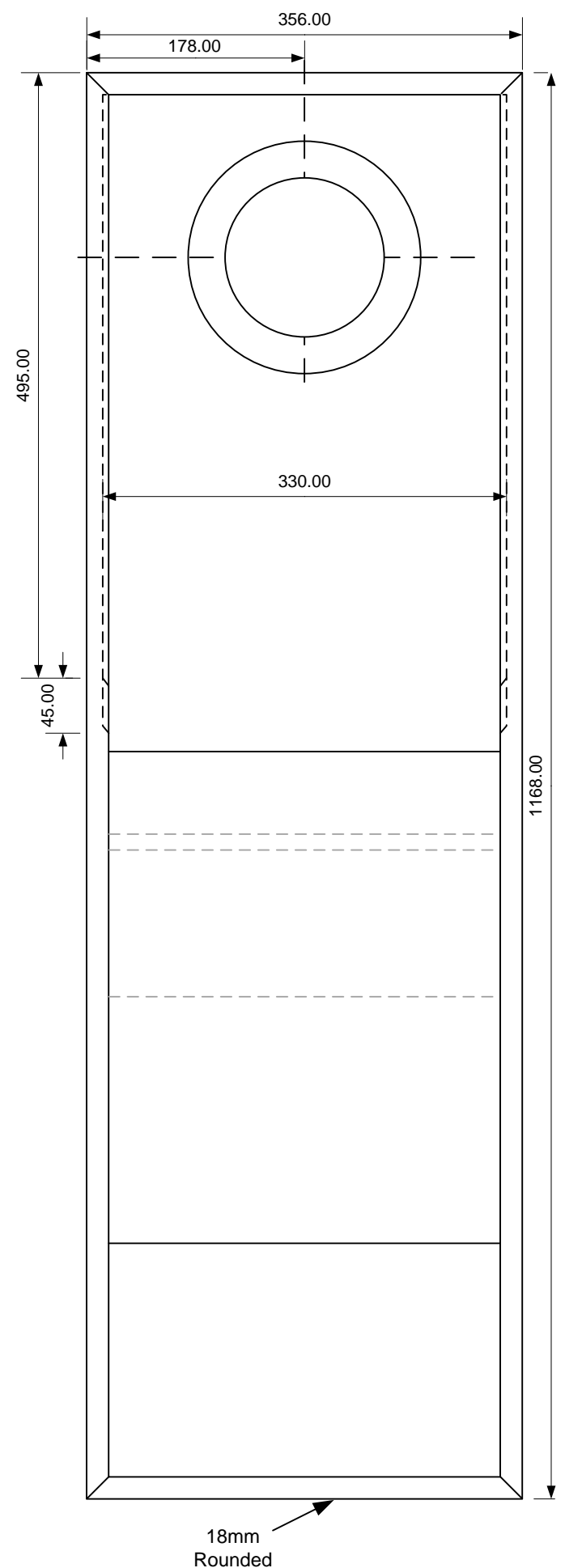


Where angles are specified the dimension represents longest side e.g.



5.5mm dado on parts 1,2,3 & 4 at rear

v1.1 S.Cobham



18mm
Rounded

* Adjust 18mm dado width to achieve snug fit after measuring actual ply thickness

Route pattern for dado in side pieces 1 & 2 (mirror image)

