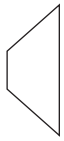
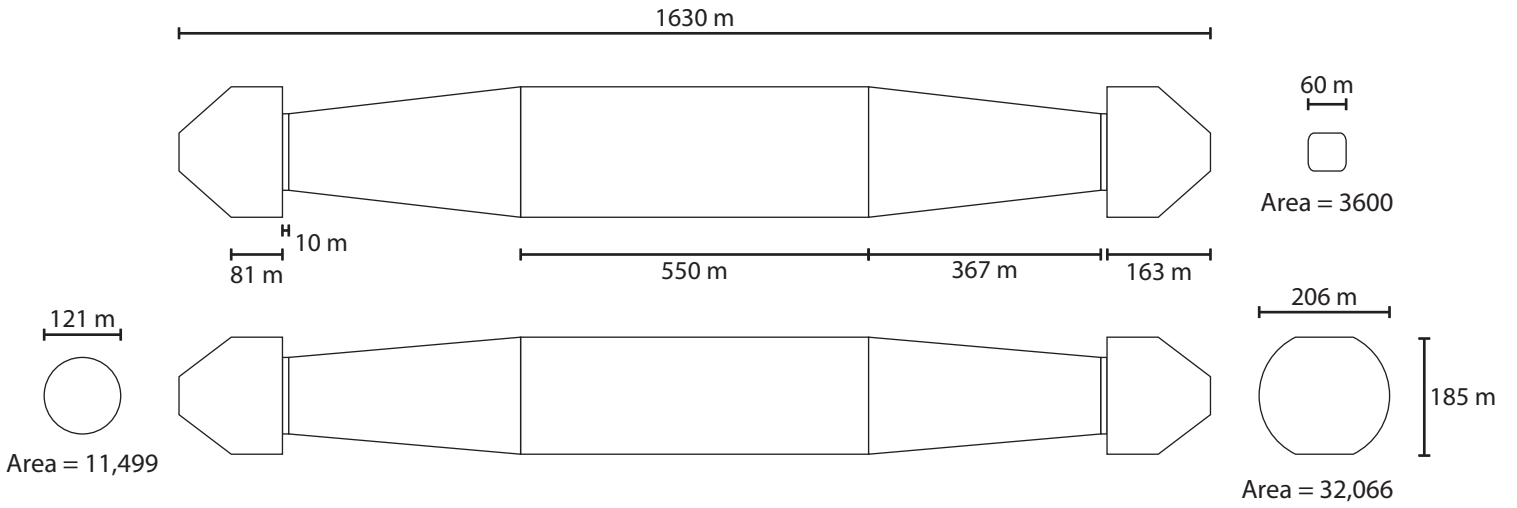


Reliant class Battlecruiser Dimensions and Internal Volume



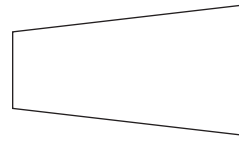
Volume =
 $(3600 + 11,499) / 2 * 82 =$
 $619,060 \text{ m}^3$



Volume =
 $31,988 * 81 =$
 $2,597,345 \text{ m}^3$



Volume =
 $11,499 * 10 =$
 $114,990 \text{ m}^3$



Volume =
 $(11,499 + 31,988) / 2 * 367 =$
 $7,994,177 \text{ m}^3$



Volume =
 $31,988 * 550 =$
 $17,636,291 \text{ m}^3$

Total Volume = $40,287,435 \text{ m}^3$