



# Blast Resistance Buildings

## FEATURES

- Each building carries a minimum blast rating of 200mbar (2.9psi)
- Customised layouts and furnishing
- Stackable to 9 high
- Split system air conditioning units
- Minor field work required
- Ready to meet area electrical classifications
- Communication Cabling
- Fast delivery times
- Economic transportation and set up costs from branches Australia Wide

## CONSTRUCTION

- Steel frames
- Fully vertically corrugated steel sides
- Die stamped corrugated steel roof
- Steel floor complete with marine grade ply
- ISO corner fittings at eight corners

## SERVICES PROVIDED

- Fully certified building
- Detailed drawings
- Footing design/details
- Tie down designs/details
- All tiedown components and hardware
- Turn key solutions



## BLAST RESISTANT BUILDINGS - DIMENSIONS

20ft	External	Internal
Length	6058mm	5750mm
Width	2438mm/3000mm	2210mm/2772mm
Height	2896mm	2650mm

40ft	External	Internal
Length	12100mm	11500mm
Width	2438mm/3000mm	2210mm/2772mm
Height	2896mm	2650mm

Note: Images for illustrative purposes only. Some optional extras shown. Ask your Royal Wolf Consultant for further details



# ROYAL WOLF

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