



Balance 8x12 Greenhouses

Approach to commodious gardening



**INGENIOUS
PACKAGING
SYSTEM**

8' wide, double door greenhouses supplies large and comfortable growing area – 8.8m² (95 sq.ft.)

- Rust resistant aluminum frame and unbreakable Polycarbonate glazing
- **1 Package only** - super efficient packaging reduced warehousing, handling and transportation costs
- Base Included
- Reinforced structure to carry heavy snow load (more than 80kg/m²)
- 2 vent windows for improved ventilation
- Easy assembly based on Palram's sliding panels system



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Sliding panel assembly system



Wheelbarrow threshold ramp



2 vent windows included



Reinforced structure

Roof panels - Twin-Wall Polycarbonate protects from strong sunlight exposure at noon

Wall panels - Crystal Clear Polycarbonate provides over 90% light transmission during the morning & afternoon

Ease of purchasing – saves costs

- 1 packages only – including base
- Short package – less then 7' (210cm) long

Ease of assembly – sliding panel system

- No glazing locking parts are needed
- UNIFORM profiles for all positions
- Light weight panels
- Step-by-step assembly instructions

Ease of use – for everyone

- Threshold ramp for wheelbarrows or wheelchairs
- High headroom (2.31m / 91") for improved working space
- Hinged wide and high double door - (116W x 196.5H cm / 45¾" x 77½")
- Gutters included
- Safety - no glass to shatter or break

Ease of keeping - maintenance free

- Long lasting and durable
- Galvanized steel base included
- Sturdy rust resistant aluminum frame for long lasting durability
- Virtually unbreakable Polycarbonate panels
- Blocks UV rays to protect inner equipment
- Panels are 100% protected from harmful solar UV rays

Balance 8x12 - Merged Glazing	Item Number		Eaves Height	Package Dimensions
	701925	701924	123.5cm / 48½"	210.5 x 64.5 x 22.5cm 83" x 25½" x 9"
	Color Frame		Door Dimensions	40' HC Container
	Silver	Green	116 x 196.5 cm 45¾" x 77½"	180 Units

Approx. dimensions. Unless a different definition is written, all products dimensions are the product's maximal dimensions.

