

ASSEMBLY REQUIRED - - 0"

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P1 PSASSEMBLY

A schematic diagram of a post-tensioning jack and anchor assembly. The diagram shows a vertical section of a concrete wall with a horizontal reinforcement bar (rebar) embedded within it. A 'STRESSING JACK' is positioned above the rebar, and an 'ANCHOR' is positioned below it. The jack and anchor are connected by a vertical rod. The rebar is shown with a break in the middle, indicated by two parallel lines. The concrete wall is shown with a rough, textured surface. The diagram is labeled with 'STRESSING JACK' and 'ANCHOR' with arrows pointing to the respective components.

P1 PSASSEMBLY ASSEMBLY REQUIRED - - 0"

LOWER BUILDING - #MODULE 1 WEIGHT

PANEL	WEIGHT (LBS.)
FLOOR SLAB (FP-01)	12,535
SOUTH WALL (WP-02)	9,650
NORTH WALL (WP-03)	7,660
EAST WALL (WP-06)	4,490
TOTAL NET BLDG:	34,335

LOWER BUILDING - #MODULE 2 WEIGHT

PANEL	WEIGHT (LBS.)
FLOOR SLAB (FP-02)	12,805
SOUTH WALL (WP-01)	9,645
NORTH WALL (WP-04)	7,355
WEST WALL (WP-05)	5,795
INTERIOR WALL (WP-13)	5,045
TOTAL NET BLDG:	40,645

UPPER BUILDING - #MODULE 1 WEIGHT

PANEL	WEIGHT (LBS.)
SOUTH WALL (WP-08)	6,775
NORTH WALL (WP-09)	7,750
EAST WALL (WP-12)	5,085
ROOF SLAB (RP-01)	10,740
ROOF SLAB (RP-03)	13,595
TOTAL NET BLDG:	43,945

UPPER BUILDING - #MODULE 2 WEIGHT

PANEL	WEIGHT (LBS.)
SOUTH WALL (WP-07)	6,770
NORTH WALL (WP-10)	7,755
WEST WALL (WP-11)	3,780
ROOF SLAB (RP-02)	10,740
ROOF SLAB (RP-04)	13,595
TOTAL NET BLDG:	42,640

NOTES:

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- THIS GUIDE IS NOT TO BE MISCONSTRUED OR IMPLY ANY LIABILITIES OR WARRANTIES.
- MAINTAIN PROPER SLING ANGLES, RIGGING PRACTICES AND TECHNIQUES AS PER MANUFACTURERS RECOMMENDATIONS

PROJECT: BASEBALL/SOFTBALL PRESSBOX
5185 FORT CAMPBELL BOULEVARD
HOPKINSVILLE, KY 42240
CONTRACTOR: CHRISTIAN COUNTRY SCHOOLS

SHIPPING AND HANDLING GUIDE

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