Mobile Home Permit Worksheet

Installer : Robert She	ppard	License #IH102	5386
Address of home being installed	24 SE Silky Ct High Sp	rings, FL	
Manufacturer Town	-lomes	Length x width	56X28
if home I understand Later	is a single wide fill our is a triple or quad wide al Arm Systems cannot ties exceed 5 ft 4 in.	le sketch in remainde	(new or used)
[<u>]</u> <i>1</i>	<i>D</i> D <i>l</i>		
		arriage wall piers within 2' of er	nd of home poli Rule 15C
Columbia	Plans Reviewed for Code Compliance	05-16-	2023

pplication	Numbe	er:			Date	e	
New Home X Used Home							
			anufacturer's Ins ordance with Ru		lanual	X]
Single	wide		Wind Zone II	X	Wind Zor	10000000]
Double	wide		Installation De	cal#	9929	12	
Triple/0	Quad		Serial #				
		PIER SE	PACING TABLE	E FOR US	ED HOME	s	
Load bearing capacity	Footer size (sq in)	16" x 16" (256)	18 1/2" x 18 1/2" (342)	20" x 20" (400)	22" x 22" (484)*	24" X 24" (576)*	26" x 26' (676)
1000	psf	3'	4'	5'	6'	7'	8'
1500		4' 6"	6'	7'	8'	8'	. 8'
2000		6'	8'	8'	8'	8'	8'
2500		7' 6"	8'	8'	8'	8'	8'
3000		8'	8'	8'	8'	8'	8'
3500		8'	8'	8'	8'	8'	8'
nterpola	ated from	Rule 15C-	1 pier spacing tal	ole.	DAN	ULAR PAI	101700
		PIER PA	D SIZES		POP	ULAK PAI	SIZES
I-heam	pier pa	d size	112	175	P	ad Size	SqIn
1-DCGIII	pici pai	u SIZC	- 10	wed		6 x 16	256
Perime	ter pier	pad size				6 x 18	288
					18.	18.5 x 18.5	
Other pier pad sizes				16	16 x 22.5		
(require	ed by the	e mfg.)	A			7 x 22	374
	7425 10	700				4 x 26 1/4	348 400
Draw the approximate locations of marriage				e 2	20 x 20		
wall openings 4 foot or greater. Use this symbol to show the piers.				17 3/16 x 25 3/16			
	symbol	to snow ti	ne piers.		17 17	/2 x 25 1/2 /4 x 24	
List all	marrian	o wall one	nings greater th	an 4 foot		6 x 26	576 676
		ad sizes b		iaii 4 100t	ANCHORS		
O	pening		Pier pad siz	е	4.6	3.575.00	
					4 ft	5 ft	:
Ye					L	FRAME TI	
_						2' of end of at 5' 4" oc	
	T	IEDOWN C	OMPONENTS			OTHER TIE	
1	Longitudinal Stabilizing Device (LSD)				0:-1-	n.	Number
		stabilizing	Device (LSD)		Sidewa		26
Manufa		Stabiliain -	Dovice w/ La	toral Avena	Longitu		6
	Longitudinal Stabilizing Device w/ Lateral Arms				Marriag		8

Mobile Home Permit Worksheet

	PO	CKET PENETROMETER	TEST	
The pocket or check he	penetrometer te re to declare 100	ests are rounded down to	1500 psf	
	x <u>/7</u> 00	x 1700	x 1600	
		PENETROMETER TEST		Plans Reviewed
	3. Using 500	reading at the depth of th 0 lb. increments, take the and round down to that in	lowest	for Code Complianc
	x <u>160</u> 0	x 1500	x 1610	The state of the s
here if you a showing 275 Note: A sta anch anch read requ	are declaring 5' as 5 inch pounds or ate approved late or are allowed ors are required ing is 275 or less ires anchors with	anchors without testing ress will require 5 foot an eral arm system is being at the sidewall locations, that all centerline tie points and where the mobile here 4000, lb holding capacit	used and 4 ft. I understand 5 ft s where the torque toome manufacturer ry. uller's initials	est may
Date Tested		Flootrical		
onnect electrica	al conductors be	Electrical etween multi-wide units, but	ut not to the main go	
urce. This inclu	ides the bonding	g wire between mult-wide	units. Pg. 28	
onnect all sewer	r drains to an ev	isting sewer tap or septic	tank Pg. 29	

Connect all potable water supply piping to an existing water meter, water tap, or other independent water supply systems. Pg. _2?

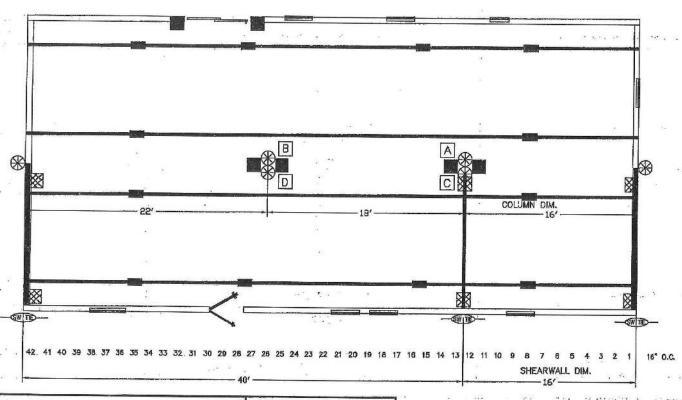
Valls: Type Fastener: Series Length: Spacing: For used homes a min. 30 gauge, 8" wide, galvanized metal strip will be centered over the peak of the roof and fastened with galv. roofing nails at 2" on center on both sides of the centerline. Gasket (weatherproofing requirement) understand a properly installed gasket is a requirement of all new and used omes and that condensation, mold, meldew and buckled marriage walls are a result of a poorly installed or no gasket being installed. I understand a strip of tape will not serve as a gasket. Installed: Installed: Between Floors Yes Between Walls Yes Between Walls Yes Bottom of ridgebeam Yes Weatherproofing The bottomboard will be repaired and/or taped. Yes Fireplace chimney installed so as not to allow intrusion of rain water. Yes Miscellaneous Skirting to be installed. Yes No Oryer vent installed outside of skirting. Yes N/A Range downflow vent installed outside of skirting. Yes N/A		Site Prepar	ation
Floor: Type Fastener: 1495 Length: Spacing: 16 " Valls: Type Fastener: 1495 Length: Spacing: 16 " toof: Type Fastener: 1495 Length: Spacing: 16 " For used homes a mfn. 30 gauge, 8" wide, galvanized metal strip will be centered over the peak of the roof and fastened with galv. roofing nails at 2" on center on both sides of the centerline. Gasket (weatherproofing requirement) understand a properly installed gasket is a requirement of all new and used ornes and that condensation, mold, meldew and buckled marriage walls are a result of a poorly installed or no gasket being installed. I understand a strip of tape will not serve as a gasket. Installer's initials Type gasket Setween Walls Yes Between Floors Yes Between Walls Yes Bottom of ridgebeam Yes Weatherproofing The bottomboard will be repaired and/or taped. Yes Pg. Siding on units is installed to manufacturer's specifications. Yes Fireplace chimney installed so as not to allow intrusion of rain water. Yes Miscellaneous Skirting to be installed. Yes No Dryer vent installed outside of skirting. Yes N/A Range downflow vent installed outside of skirting. Yes N/A			Pad Other
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Oryer vent installed outside of skirting. Yes N/A Range downflow vent installed outside of skirting. Yes N/A		Miscellane	ous
Electrical crossovers protected. Yes	Dryer ve Range d Drain line	ent installed outside of skirting. Yes lownflow vent installed outside of skir es supported at 4 foot intervals. Yes	ting. Yes N/A

is accurate and true based on the manufacturer's installation instructions and or Rule 15C-1 & 2

Installer Signature

Application Number:

28 27 26 25 24 23 22 21 20 19 18 17 18 15 14 13 12 11 10 9 8 7 8 5 4 3 2 1 24" 00



I-BEAM BLOCKING SEE SOIL BEARING CAPACITY CHARTS FOR SPACING

COLUMN BLOCKING SEE SOIL BEARING CAPACITY CHARTS FOR PAD SIZE

SHEARWALL BLOCKING

SHEARWALL FRAME TIE

CENTER LINE TIES

I LONGITUDINAL TIES

SHEARWALL TIE

BLOCKING LEGEND: FLORIDA

- ALL EXTERIOR DOORS, BAY WINDOWS, RECESSED SIDEWALLS AND EXTERIOR WALL OPENINGS 48"
 OR GREATER, WILL REQUIRE BLOCKING ON EACH SIDE.
- 2) 32' WIDE HOMES REQUIRED TO BE BLOCKED MIN 6'-0" ON CENTER BETWEEN COLUMNS.

TOWNHOMES!

P.O. BOX 1059 LAKE CITY, FLORIDA Buildin

Reviewed for Code Compliance



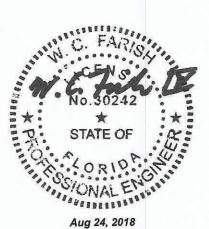
(OT)

467 Swan Ave ● Hohenwald, TN 38462 ● (800) 284-7437 ● www.olivertechnologies.com ● Fax (931) 796-8811

OLIVER TECHNOLOGIES, INC. INSTALLATION INSTRUCTIONS FOR FLORIDA MODEL 1101 "V" SERIES ALL STEEL FOUNDATION SYSTEM PAN & CONCRETE (revision 5/18)

PATENT# 6634150 & OTHER PATENT PENDING







467 Swan Ave ● Hohenwald, TN 38462 ● (800) 284-7437 ● www.olivertechnologies.com ● Fax (931) 796-8811

OLIVER TECHNOLOGIES, INC. FLORIDA INSTALLATION INSTRUCTIONS FOR THE MODEL 1101 "V" SERIES ALL STEEL FOUNDATION SYSTEM

MODEL 1101"V" (Steps 1-14) **LONGITUDINAL ONLY: Follow Steps 1-9** LATERAL ONLY: Follow Steps 1-3 and Steps 10-14 **FOR CONCRETE APPLICATIONS: Follow Steps 15-18**

ENGINEERS STAMP

ENGINEERS STAMP

1.50"

- 1. SPECIAL CIRCUMSTANCES: If the following conditions occur STOP! Contact Oliver Technologies at 1-800-284-7437:
 - a) Pier height exceeds 48"
- c) Roof eaves exceed 16"
- e) Location is within 1500 feet of coast

- b) length of home exceeds 76'
- d) Sidewall height exceed 96"

INSTALLATION OF GROUND PAN

2. Remove weeds and debris in an approximate two foot square to expose firm soil for each ground pan (C).

1.50"

3. Place ground pan (C) directly below chassis I-beam. Press or drive pan firmly into soil until flush or below soil then install pier per manufacturer's instructions or per Florida Regs.

SPECIAL NOTE: The longitudinal "V" brace system may also serve as a pier under the home and should be loaded as any other pier. It is recommended that after leveling piers, and one-third inch (1/3") before home is lowered completely on to piers, complete steps 4 through 9 below then remove jacks.

INSTALLATION OF LONGITUDINAL "V" BRACE SYSTEM (Model 1101 L "V")

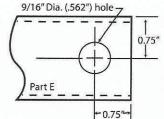
NOTE: WHEN INSTALLING THE LONGITUDINAL SYSTEM ONLY, A MINIMUM OF 2 SYSTEMS PER FLOOR SECTION IS REQUIRED. SOIL TEST PROBE SHOULD BE USED TO DETERMINE CORRECT TYPE OF ANCHOR PER SOIL CLASSIFICATION. IF PROBE TEST READINGS ARE BETWEEN 175 & 275 A 5 FOOT ANCHOR MUST BE USED. IF PROBE TEST READINGS ARE BETWEEN 276 & 350 A 4 FOOT ANCHOR MAY BE USED. USE GROUND ANCHORS WITH DIAGONAL TIES AND STABILIZER PLATES EVERY 5'4". VERTICAL TIES ARE ALSO REQUIRED ON HOMES SUPPLIED WITH VERTICAL TIE CONNECTION POINTS (PER FLORIDA REG.).

4. Choose one of the approved longitudinal tube installations; either Diagram A or B. Then select the correct square tube (E) length from the diagram for appropriate pier height at support location or cut and drill 1.5" square tube to achieve appropriate length. PIER HEIGHT

(40° Min 45° Max.)	Tube Length	Tube Length
7 3/4" to 25"	22"	18"
24 3/4" to 32 1 /4"	32"	18"
33" to 41"	44"	18"
40" to 48"	54"	18"

1 25"

Diagram A



(40° Min 60° Max.)	Tube Length
14" to 18"	20"
18" to 25"	28"
24" to 35"	39"
30" to 40"	44"
36" to 48"	54"

PIER HEIGHT

Diagram B

- 5. Install (2) of the 1.50" square tubes (E) into the "U" bracket (J), insert carriage bolt and leave nut loose for final adjustment.
- 6. Place I-beam connector (F) loosely on the bottom flange of the I-beam.
- 7. (For Diagram A installation) Slide the selected 1.25" tube (E) into a 1.50" tube (E) and attach to I-beam connectors (F) and fasten loosely with bolt and nut. (For Diagram B installation) Attach the selected 1.5" tubes (E) to the I-beam connectors (F) and fasten loosely with bolts and nuts.
- 8. Repeat steps 6 through 7 to create the "V" pattern of the square tubes loosely in place.
- 9. Using standard hand tools tighten all nuts and bolts. (For Diagram A installation only, secure 1.25" and 1.50" tubes using four(4) 1 /4"-14 x 3/4" self-tapping screws in pre-drilled holes.)

<u>INSTALLATION OF LATERAL TELESCOPING TRANSVERSE ARM SYSTEM (Model 1101 T "V")</u>

THE MODEL 1101 "V" (LONGITUDINAL & LATERAL PROTECTION) ELIMINATES THE NEED FOR STABILIZER PLATES & FRAME TIES. NOTE: THE USE OF THIS SYSTEM REQUIRES VERTICAL TIES SPACED AT 5'4".

FOUR FOOT (4') GROUND ANCHOR MAY BE USED EXCEPT WHERE THE HOME MANUFACTURER SPECIFIES DIFFERENT.

- 10. Install remaining vertical tie-down straps and 4' ground anchors per home manufacturer's instructions. NOTE: Centerline anchors to be sized according to soil torque condition. Any manufacturer's specifications for sidewall anchor loads in excess of 4,000 lbs. require a 5' anchor per Florida Code.
- 11. Select the correct square tube brace (H) length for set-up lateral transverse at support location. The lengths come in either 60" or 72" lengths. (With the 1.50" tube as the bottom tube, and the 1.25" tube as the inserted tube.)
- 12. Install the 1.50 transverse brace (H) to the ground pan connector (D) with bolt and nut.
- 13. Slide 1.25" transverse brace into the 1.50" brace and attach to adjacent I-beam connector (I) with bolt and nut.
- 14. Secure 1.50" transverse arm to 1.25" transverse arm using four (4) 1 /4" 14 x 3/4" self-tapping screws in pre-drilled holes.

Page

I N/EP Technologies, Inc.



467 Swan Ave ● Hohenwald, TN 38462 ● (800) 284-7437 ● www.olivertechnologies.com ● Fax (931) 796-8811

INSTALLATION USING CONCRETE RUNNER/ FOOTER

- 15. A concrete runner, footer or slab may be used in place of the steel ground pan.
 - a) The concrete shall be minimum 2500 psi mix
 - b) A concrete runner may be either longitudinal or transverse, and must be a minimum of 8" deep with a minimum width of 16 inches longitudinally or 18 inches transverse to allow proper distance between the concrete bolt and the edge of the concrete (see below).
 - c) Footers must have minimum surface area of 441 sq. in. (I.e. 21" square), and must be a minimum of 8" deep.
 - d) If a full slab is used, the depth must be a 4" minimum . Special inspection of the system bracket installation is not required. Footers must allow for at least 4" from the concrete bolt to the edge of the concrete.

NOTE: The bottom of all footings, pads, slabs and runners must be per local jurisdiction.

LONGITUDINAL: (Model 1101 LC "V")

16. When using Part# 1101-W-CPCA (wetset) simply install the bracket in runner/footer OR When installing in cured concrete use Part# 101-D-CPCA (dryset). The 1101 (dryset) CA bracket is attached to the concrete using (2) 5/8"x3" concrete wedge bolts (Simpson part # S162300H 5/8" X 3" or Powers equivalent). Place the CA bracket in desired location. Mark bolt hole locations, then using a 5/8" diameter masonry bit, drill a hole to a minimum depth of 3". Make sure all dust and concrete is blown out of the holes. Place wedge bolts into drille holes, then place 1101 (dry set) CA bracket onto wedge bolts and start wedge bolt nuts. Take a hammer and lightly drive the wedge bolts down by hitting the nut (making sure not to hit the top of threads on bolt). The sleeve of concrete wedge bolt needs to be at or below th top of concrete. Complete by tightening nuts.

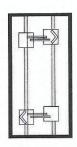
LATERAL: (Model 1101 TC "V")

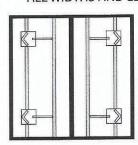
- 17. For wet set (part # 1101-W-TACA) installation simply install the anchor bolt into runner/footer. For dry set installation (part # 1101-D-TACA) mark bolt hole locations, then using a 5/8" diam. masonry bit. drill a hole to a minimum depth of 3". Make sure all dust and concrete is blown out of the hole. Place wedge bolts (Simpson part #S162300H 5/8" X 3" or Powers equivalent) into (D) concrete dry transverse connector and into drilled hole. If needed, take a hammer and lightly drive the wedge bolts down by hitting the nut (making sure not to hit the top of threads on bolt), then remove the nut. The sleeve of concrete wedge bolt needs to be at or below the top of concrete.
- 18. When using part# 1101 CVW (wetset) or 1101 CVD (dryset), install per steps 17 & 18.

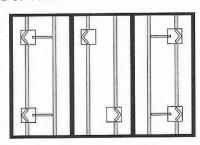
Notes:

- 1. LENGTH OF HOUSE IS THE ACTUAL BOX SIZE
- 2. = LOCATION OF TRANSVERSE BRACING ONLY
- 3 🛛 = LOCATION OF LONGITUDINAL BRACING ONLY
- 4. R-= TRANSVERSE AND LONGITUDINAL LOCATIONS

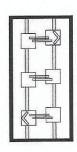
ALL WIDTHS AND LENGTHS UP TO 52'

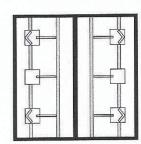


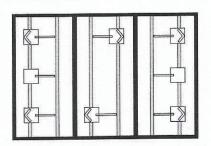




ALL WIDTHS AND LENGTHS OVER 52' TO 80"

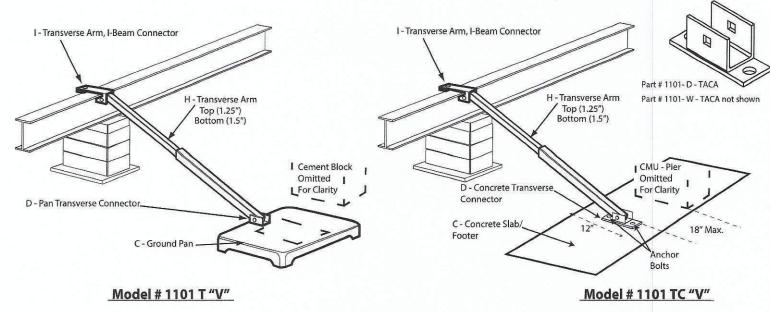






HOMES WITH 5/12 ROOF PITCH REQUIRE: PER FLORIDA REGULATIONS 6 systems for home lengths up to 52' and 8 systems for homes over 52' and up 80'.

PATENT# 6634150 & OTHER PATENT PENDING



Florida approved 4' ground anchors may be used in all locations except where home manufacturers specifications for sidewall straps are in excess of 4,000 lbs. These locations require a 5' anchor. Per Florida code.

C = GROUND PAN / CONCRETE FOOTER OR RUNNER

D = GROUND PAN / CONCRETE U BRACKETS TRANSVERSE CONNECTOR (connects with grade 5 - 1/2" x 2" 1/2" carriage bolt and nut)

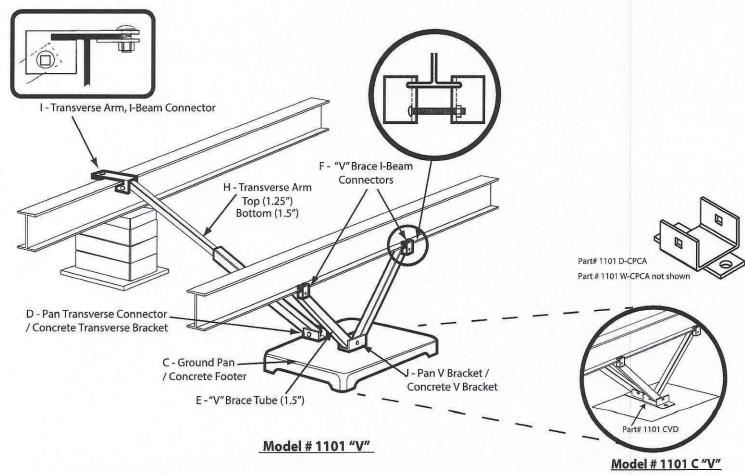
E = TELESCOPING V BRACE TUBE ASSEMBLY (1.5" TUBE BOTTOM AND 1.25" TUBE INSERT) OR 1.5" TUBE

F = "V" BRACE I-BEAM CONNECTOR ASSEMBLY

H = TELESCOPING TRANSVERSE ARM ASSEMBLY

I = TRANSVERSE ARM I-BEAM CONNECTOR (connects with grade 5 - 1/2" x 2" 1/2" carriage bolt and nut)

J = V PAN BRACKET (connects with grade 5 - 1/2" x 2" 1/2" carriage bolt and nut)





State of Florida DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES

TALLAHASSEE, FLORIDA 32399-0500

FRED O. DICKINSON, III

October 27, 1999

Mr. Lon Larson, General Manager
Manufactured Housing Foundation Systems
A Division of Oliver Technologies
562 Glenheather Drive
San Marcos, California 92069

Dear Mr. Larson:

We wish to acknowledge receipt of your print specifications and test results certifying your Adjustable Outrigger listed below complies with the Federal Manufactured Construction and Safety Standards, § 3280.305 and § 3280.401 and with the rules and regulations set forth by the Department of Highway Safety and Motor Vehicles, Florida Administrative Rule Code 15C-1.01105.

Based on the information submitted to the bureau, the following product is listed for use in Florida when the installation instructions showing the way the outrigger was tested, are provided.

MODEL#	INDENTIFICATION	DESCRIPTION
1055-11	Adjustable Outrigger	Bracket, Pipe, & Screw Adjustment

NOTE: The outrigger was tested on September 19, 1999, for an allowable load of 1700 pounds.

If you have any questions, please advise at (850) 413-7600.

Sincerely,

Phil Bergelt, Program Manager
Bureau of Mobile Home and

Recreational Vehicle Construction

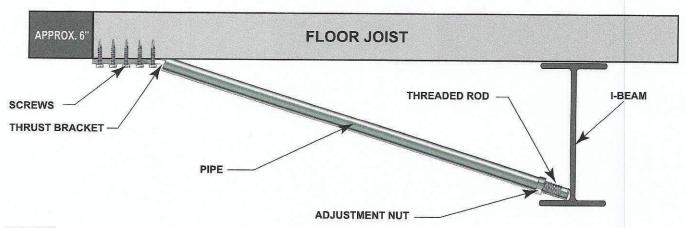
Division of Motor Vehicles

PB:bsc

OLIVER TECHNOLOGIES, INC.

Adjustable Outrigger Installation Instructions MODEL # 1055-11

- 1. Locate the floor joist that requires support.
- 2. Mark the I-Beam directly under the floor joist to align the outrigger.
- 3. Adjust the nut on the threaded rod so it clears the frame flange for easy adjustment.
- 4. Set the threaded rod in the pipe and against the frame.
- 5. Set the notched end of the thrust bracket into the end of the pipe and secure it with 5 # 12 x 2" screws to the floor joist. The thrust bracket should be approximately 6" from the outside rim joist.
- 6. Bottom board and insulation should be between the bracket and the joist.
- 7. For minor adjustments align the door and window openings by tightening or loosening the adjustment nut. For all other adjustments use a hydraulic jack to raise the floor joist before installation of the outrigger.



NOTES:

*REMOVE OUTRIGGER WHEN HOME IS BEING TRANSPORTED

*SPECIFY WIDTH OF HOME WHEN ORDERING OUTRIGGER. PIPE MAY BE CUT TO FIT

*THE ADJUSTABLE OUTRIGGERS SHALL ONLY BE USED ON HOMES FOR OPENINGS UP TO:
6' ON 20 LB ROOF LOAD

Listing # 1055-11 Patent # 6.334.279

4' ON 30 LB ROOF LOAD

3' ON 40 LB ROOF LOAD

*WHEN ADJUSTABLE OUTRIGGERS ARE USED FOR DOOR AND WINDOW SUPPORTS, THEY MUST BE INSTALLED ON THE CLOSEST FLOOR JOIST UP TO 16" FROM THE OUTSIDE EDGE OF THE OPENING

*DO NOT INSTALL ADJUSTABLE OUTRIGGER AT LOCATIONS WHERE THE HOME MANUFACTURER INDICATES A LOAD IN EXCESS OF 1,700 LBS.
*THE ADJUSTABLE OUTRIGGER MUST BE USED ON A MINIMUM 10" I-BEAM AND BE PLACED WITHIN 4' OF A MAIN FRAME SUPPORT PIER OR FRAME CROSSMEMBER.

Piorida Building Code

Residential Section

R311 and R312

STANDAINE

R311.2.2 Headroom

R311.7.5.1 Riper Height

R311.7.5.2 Tread Depth

9311.7.6 Handralls

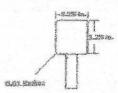
R311L7.E.2 Continuity

R311.7.8.3 Handrad Grip Size

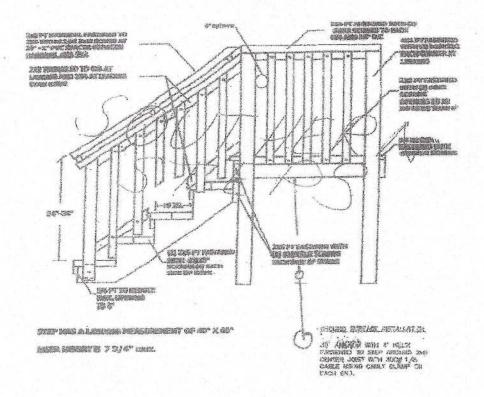
R912.1.2 Guants

8312.1.3 Guard Opening Limits

Nanciscular Handonii



the confident that is not spreaded to each laster in gradients of 4.18, 250, and 0.25 life. These rathers a come to these discrepances of 2.78 littless.



THE HANDFACTURED TO BE SELECTIONS & DESIGNESS DONOT ALLOWER PLACES SELECTION OF EACH PARE. THE WILL YOU WARRANT. ING MAN, FAGURAT INTERCANTER VERTING OF EACH PANEL ((FOUNDERT TO 16.5 THESE WILL OF THE PAYERS ON THE JOSS SITE BETTHE WITH PHALLIFE TO STREWS LEDWING THEM ACCESS PAYERS TOP BUIL PROMEN, COMPANS RESURED TO THE TOP BUILDACEN LISING AN INTERPATED SIVE LOCK VERTICAL VINYL SKIRTING TOP BAY, BAYZER 18 SECREED TO THE HOME WITH LIGHEN HEAD BLYENY BE BIT LIGHT SUTTON FALL BITS ON THE OWALAND SECURED VIETH & SPIKES. YHYN, PANG, SARE BECLIFE FT THE BOTT CANTTHACK CROOME, THE TOP HOWEN, COMEN, IF PANE, EXCHENS AT THE EXCHENS THAT BE WENT BY BAY, BY DOES HOT REQUIRE IT. INTERNITATION VENTRED PROVIDED BY THE MAINTAINER