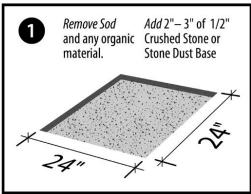
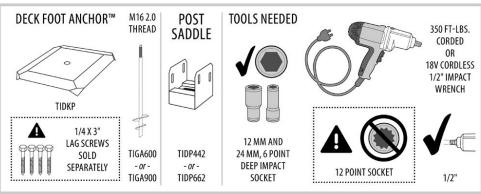
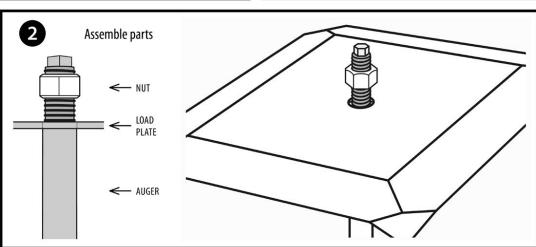
# INSTALLATION | **DECK FOOT ANCHOR™** Floating

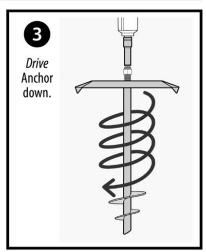


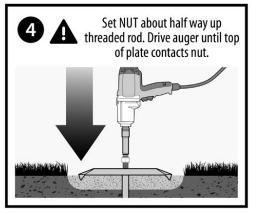
WRENCH MAY PREVENT THE AUGER FROM DRIVING FULLY INTO THE SOIL. CONTINUOUS TORQUE, ONCE STOPPED BY AN OBSTRUCTION, CAN DESTROY THE AUGER. IMPROPERLY SIZED SOCKETS CAN STRIP THE DRIVER HEAD. DESIGNED FOR COMPRESSION LOAD APPLICATIONS ONLY.

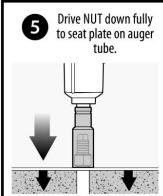


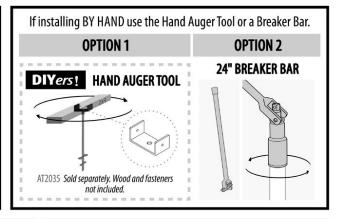


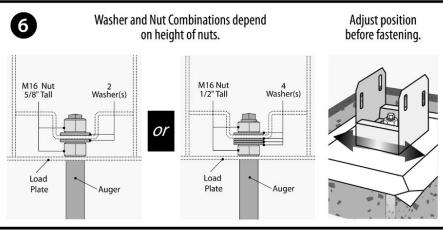


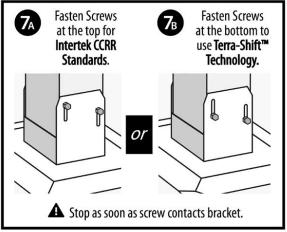














INTERTEK ENGINEERING REPORTS ARE FOR GUIDANCE ONLY AND SUBMITTING THEM IN SUPPORT OF A BUILDING PERMIT APPLICATION DOES NOT NECESSARILY MEAN YOUR PLANS WILL BE ACCEPTED BY LOCAL BUILDING OFFICIALS.



**ENGINEERING** REPORTS FOR **APPLICATION** SUITABILTY



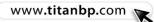
DECK FOOT ANCHOR™ FLOATING / TIDP442 / TIDP662 / TIDKP / TIGA600 / TIGA900

PATENT **N**º

1-866-577-8868







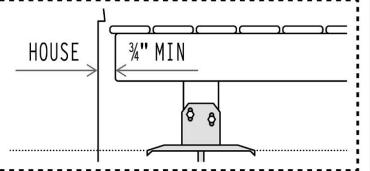


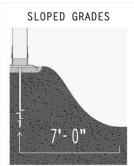
# INSTALLATION | DECK FOOT ANCHOR™ Floating

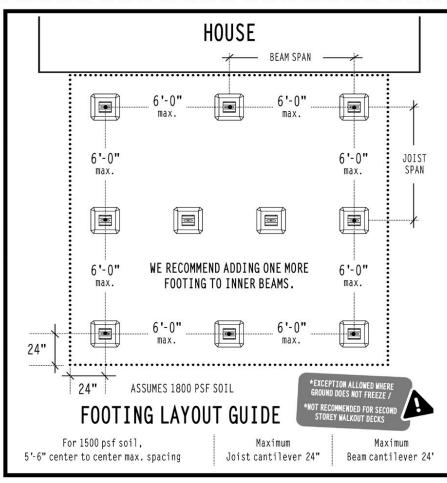
## ∕!\ DO NOT ATTACH TO HOUSE

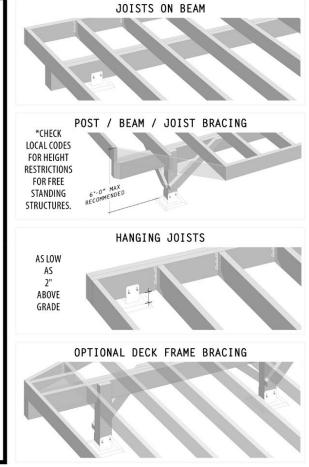
\*Designed for *non-ledger* attached decks.

\*EXCEPTION ALLOWED WHERE GROUND DOES NOT FREEZE. NOT RECOMMENDED FOR SECOND STOREY WALKOUT DECKS. NOT INTENDED FOR FENCES OR OTHER STRUCTURES REQUIRING LATERAL LOAD RESISTANCE.









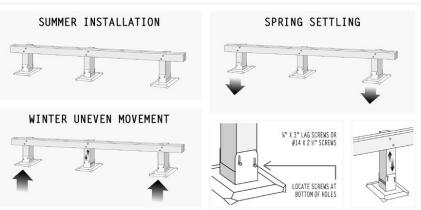
### 'A SHOCK **ABSORBING SYSTEM FOR YOUR DECK'**

### **ERRA-SHIFT** echnology

The Deck Foot Anchor™ uses our patented Terra-Shift™ post bracket system to help keep soil around the anchor undisturbed and prevent damage to all post and beam and other structural connections.

#### **HERE IS HOW IT WORKS:**

The fastener slide holes reduce friction between the post and bracket just enough so that if the soil shifts or expands unevenly along a series of footings under a beam, the post is free to slide vertically and then settle back to normal. It's like a shock absorbing system for your deck.



## DECK FOOT ANCHOR™ FLOATING / TIDP442 / TIDP662 / TIDKP / TIGA600 / TIGA900

PATENT Nº

Titan Building Products **Deck Foot Anchor™** 



CODE COMPLIANCE CCRR-0495

CERTIFIED TO: IRC 2021, AC336 AC358, AC13, ASTM D1143, ASTM D3689

Consult the Design Listing for construction of the approved assembly

Refer to the Intertek Directory of Building Products ( https://bpdirectory.intertek.com ) for detailed information

ATTENTION: Before beginning work, consult with local building officials or engage professionals to ensure that this product is appropriate for your intended use or help clarify if these warnings are unclear or if you do not understand any of the information in this installation guide. Always comply with applicable building codes and be advised that building codes may vary.

# QUESTIONS? CONTACT US AT 1-866-577-8868 IN NO EVENT SHALL

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