

# CLIPDRIVE™

Stand tall, target screws easily, and drive clips up to 5X faster with the CAMO® ClipDRIVE™, the contractor-grade tool designed to give you the best experience fastening grooved decking.

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CLIPDRIVE USE	7



# Get to know your *CLIPDRIVE* tool



DON'T USE  
IMPACT  
DRIVER

YOUR DRILL  
GOES HERE

COLLAR

DRIVE SHAFT

HEIGHT-ADJUSTABLE  
HANDLE

UPPER TOOL  
BODY

LOWER TOOL  
BODY

WEIGHTED NOSE

CHUCK (INSIDE COVER)

BIT HOLDER

T-15 DRIVER BIT

## FOR USE WITH CAMO UNIVERSAL DECK CLIPS

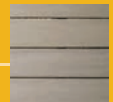


### FOR USE WITH CAMO CLIPS

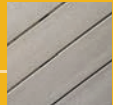
(SOLD SEPARATELY)



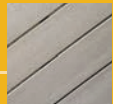
90° DECK  
PATTERN  
WOOD JOISTS



ANY DECK  
PATTERN  
WOOD JOISTS



ANY DECK  
PATTERN  
METAL JOISTS



WEDGEMETAL®

# Setup for Clip fastening



A

## INSTALL T-15 DRIVER BIT



Separate the tool by turning the lower tool body counter-clockwise and sliding the locking pins out of the notches.



Pull back the collar, then insert the T-15 bit and release the collar to lock the bit in place.

B

## CONNECT TOOL BODY



Align the notches in the lower tool body with the locking pins and push down while turning to lock into place.



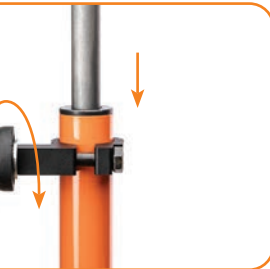
Turn the lower tool body clockwise to lock it into place.

C

## INSTALL THE HANDLE



Loosen the handle by turning it counter-clockwise and slide the clamp onto the tool.



Position the handle on the upper tool body and tighten by turning the handle clockwise.

D

## ATTACH YOUR DRILL



Make sure the drill is set in the forward position. Insert the large collar of the drive shaft into the drill chuck and tighten.



If your drill has a drill and clutch mode, set it to clutch mode. Turn down torque to the lowest setting. Increase as necessary.



# How to Fasten with *CLIPDRIVE*



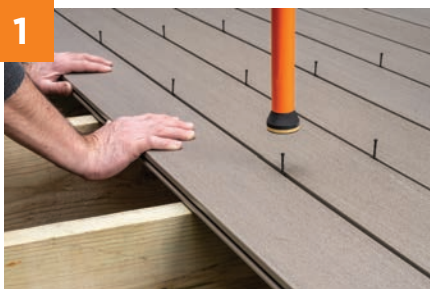
## BEFORE YOU BEGIN

Lay down rows of boards and clips and hold or lock them in place.



SCAN TO  
WATCH THE  
HOW-TO  
VIDEO

1



## POSITION NOSE OVER CLIP\*

Starting at the outermost board, place the nose over the exposed screw.

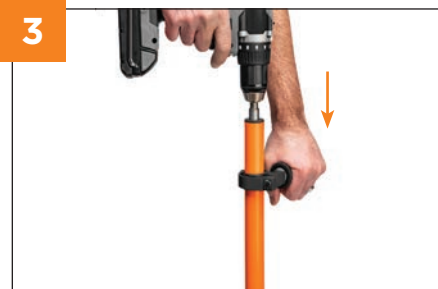
2



## ENGAGE DRILL

With the nose flat on the surface of the board, and pressure on the handle, run the drill at full speed, and push the driver drill down to engage the bit and screw.

3



## FASTEN THE BOARD

Apply steady pressure and continue to drive until the drill clutch releases or until clip is snug. **Do not overdrive.**

4



## LIFT UP TOOL

After fastening, lift up on the tool to return your drill to starting position.

5



## FASTEN EVERY JOIST

Fasten all of the remaining clips at each joist.

\*FIND MORE SPECIFIC INFORMATION ABOUT EACH CLIP TYPE ON PAGES 8-17.