



2021 Reset Instructions

2021 RESET OVERVIEW

- 1) Before beginning the reset, make sure the current modular non-working displays are 100% set. If any non-working displays are missing, work with your store manager to order through GNFR
- 2) Locate all new HART, HyperTough, & Dremel non-working displays for the 2021 Reset. These will ship to stores in individual boxes. Each box should contain:
 - Non-Working Display
 - Tool Fixture/Cradle
 - Security Cable
 - (2) Locking Nuts
 - Fact Tag

New Non-Working Displays for 2021

- HART 3/8" Ratchet Kit – unavailable until May
- HART ½" Impact Wrench Kit – unavailable in some stores until late June
- HART High Performance Reciprocating Saw
- Dremel 7350
- All new HyperTough tools will be replaced with new updated color, brand language

Exiting Non-Working Displays for 2021

- HART Radio
- HART Inflator
- HART Hand Vacuum
- HART Brushless 1/2" Drill – in select stores
- HART Brushless Impact Driver – in select stores
- HART Multi-Tool – in select stores
- All current HyperTough displays
- Dremel 7300

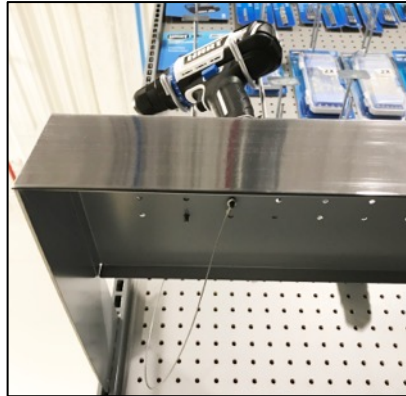
Take all old displays to the claims desk

2021 RESET INSTRUCTIONS

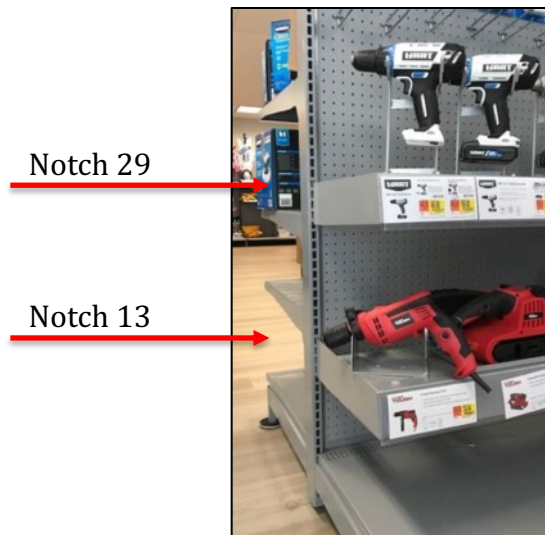
Reference each store specific MOD trait to confirm new displays

****These changes will apply to the majority of stores**

- 1) Use a 3/8" nut driver to remove the locking nut holding the security cable to the fixture underneath each shelf. Note: not all drills in section 1 will need to be moved, so review the MOD before unsecuring from the shelf.



- 2) Confirm all the shelves are at the correct height. If not adjust the shelves to the notches as shown below:



The top display shelf will be placed 29 notches from the base deck.

If your store requires a bottom display shelf, it should be placed 13 notches above base deck.

NOTE: The first open notch above the base deck is 1.

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- 3) Rotary tools will move from section 7 to section 3.
- 4) The following display tools will need to be removed permanently from the MOD (take these items to the claims desk)
 - HR Brushless Drill/Impact – in select stores
 - HR Brushless Impact Driver – in select stores
 - HR Multi-Tool – in select stores
 - HR 20V Radio
 - HR 20V Inflator
 - HR 20V Hand Vacuum
 - Dremel 7300
 - All HyperTough Displays
- 5) Work section by section to re-arrange display placement, adding in new non-working displays as needed (see the following pages). All cradles should be oriented so that the left stem is placed on the top row of holes. Reference image is below
- 6) Hold onto tool cradles until MOD reset is complete



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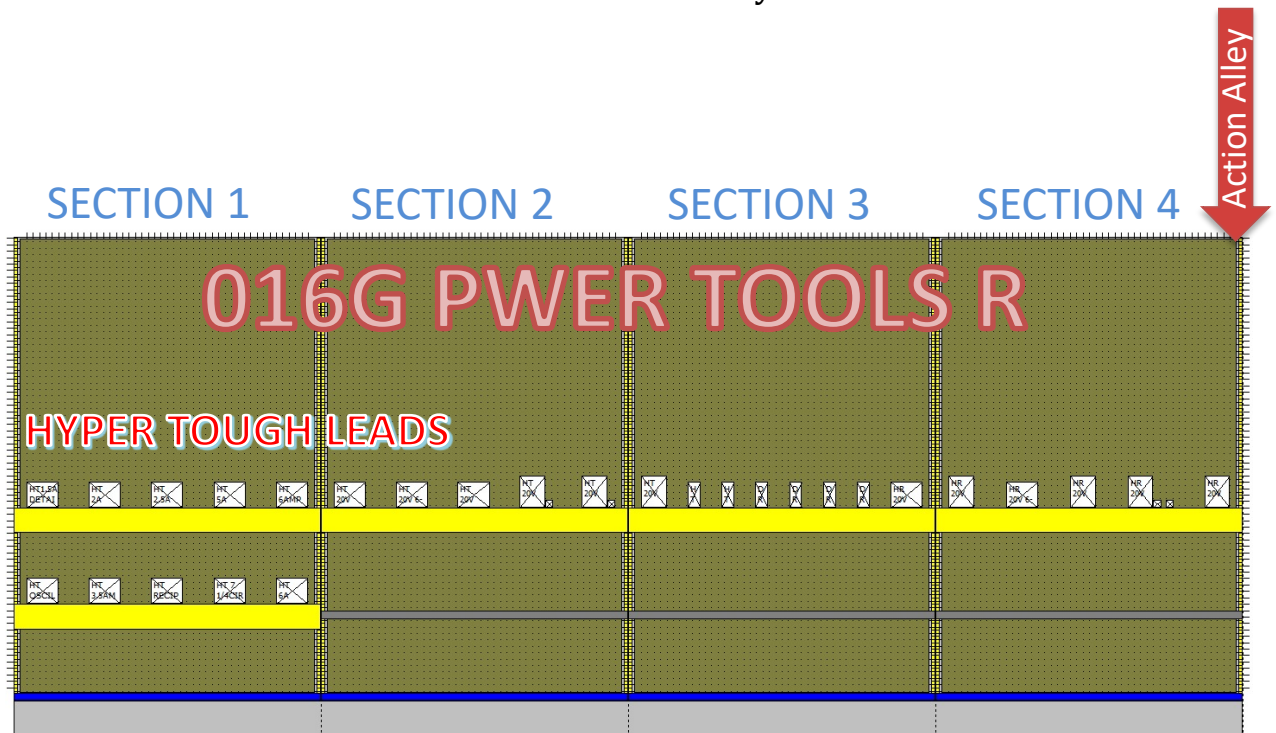
- 8) Once all displays have been moved, secure fixtures back to the shelf using a 3/8" nut driver.
- 9) Place fact tags under each corresponding display along with price label.

Instructions for additional mod traits can be found :

www.TTIstoresetup.com

Right Sided Modulars:

If you store has a right sided MOD, if you are looking at the Aisle, section 1 begins on the far left, away from Action Alley. Still work Left to Right, just from the inside of the Aisle towards Action Alley.



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MODULAR TRAIT: 032G PWERTOOLS L

Reference each store specific MOD trait to confirm new displays

Section One – Before



From Left to Right:

- HR 3/8" Drill
- HR 1/2" Drill
- HR Impact Driver
- HR Hammer Drill
- HR Brushless 1/2" Drill
- HR Brushless Impact Driver

Section One- After

Add in the new 1/2" Impact Wrench in the far right spot on the shelf. ****If new displays are unavailable, leave spots open.**



From Left to Right:

- HR 3/8" Drill
- HR 1/2" Drill
- HR Impact Driver
- HR Hammer Drill
- HR Brushless 1/2" Drill
- HR Brushless Impact Driver
- HR 1/2" Impact Wrench

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Section Two – Before



From Left to Right:

- HR Jigsaw
- HR Recip
- HR Circular Saw
- HR RO Sander
- HR Angle Grinder

Section Two – After

Move the angle grinder to the far left and add in the new HART High Performance Recip Saw.



From Left to Right:

- HR Angle Grinder
- HR Jigsaw
- HR Circular Saw
- HR High Performance Recip
- HR RO Sander

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Section Three – Before



From Left to Right:

- HR Multi-Tool
- HR Inflator
- HR Hand Vac
- HR Radio
- HT 18V NiCad Drill
- HT 20V Drill

Section Three – After

Remove the Inflator, Hand Vac, Radio, & NiCad Displays. Bring the Rotary Tools up to Section 3 and add in the new Dremel 7350 (replaces Dremel 7300).



From Left to Right:

- HR Multi-Tool
- HR Rotary Tool
- Dremel 7350
- Dremel 7760
- Dremel 100
- Dremel Stylo+
- Dremel 3000

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Section Four – Before



From Left to Right:

- HT Impact Driver
- HT Hammer Drill
- HT Recip Saw
- HT Circular Saw
- HT Angle Grinder

Section Four – After

Add the HyperTough Rotary Tools to the far left and begin to add in the new HyperTough displays

From Left to Right:

- HT 8V Rotary +40
- HT Rotary +105
- HT 8V Drill
- HT Drill
- HT Impact Driver
- HT Hammer Drill
- HT RO Sander

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Section Five – Before



From Left to Right:

- HT 5A Corded Drill
- HT 6A Hammer Drill
- HT Jigsaw
- HT Recip Saw
- HT Circular Saw

Section Five – After

20V Reciprocating and circular saws move into section 5, add in new HyperTough Jigsaw. Corded Drills will follow.

From Left to Right:

- HT Angle Grinder
- HT Jigsaw
- HT Recip Saw
- HT Circular Saw
- HT 5A Corded Drill

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Section Six - Before



From Left to Right:

- HT Angle Grinder
- HT ¼ Sheet Sander
- HT Orbit Sander
- HT Detail Sander
- HT Belt Sander

Section Six – After

Remove belt sander from this section.

From Left to Right:

- HT 6A Hammer Drill
- HT 6A Angle Grinder
- HT ¼ Sheet Sander
- HT Orbit Sander
- HT Detail Sander

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Section Seven – Before



From Left to Right:

- HT Oscillating Tool
- HT Rotary +105
- HT 8V Rotary +40
- Dremel 100
- Dremel Stylo+ Tool
- Dremel 3000
- Dremel 7300
- Dremel 7760
- HR Rotary Tool

Section Seven – After

Place the remaining HyperTough corded tools in section seven

From Left to Right:

- HT Belt Sander
- HT Oscillating Tool
- HT Jigsaw
- HT Recip Saw
- HT Circ Saw

Place in corresponding fact tags and price labels. After you have completed the reset, review all changes with the Department Manager.