

# ACR PHILLIPS® DRIVE SYSTEM

## APPLICATIONS

DRIVER SIZES: 0 THRU 6

SCREW SIZES: #0 THRU 1 IN

ROLLS-ROYCE TRENT 900

ROLLS-ROYCE TAY

ROLLS-ROYCE RB211

BOEING 777

GULFSTREAM

DASSAULT

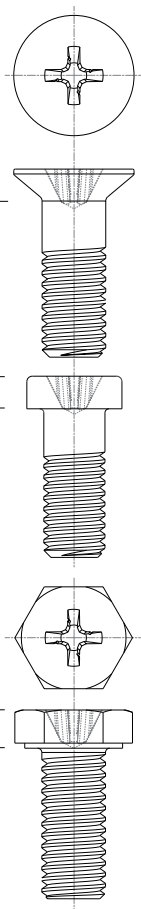
## OVERVIEW

PHILLIPS SUPPORTS THESE—AND MANY OTHER—POPULAR HEAD-STYLE OPTIONS IN VARIOUS SCREW SIZES AND THREAD TYPES.

100° FLUSH HEAD

FILLISTER HEAD

HEX BOLT



## Eliminates fastener recess damage and drill outs.



The ACR® Ribbed PHILLIPS® Cruciform Drive System advanced design keeps the driver securely mated to the screw during fastener removal, eliminating recess damage and damage to surrounding areas. The results are securely removed screws every time with lower costs, more productive workers and fewer drill outs.

→ For additional information on genuine Phillips Drive Systems and our licensed manufacturers, contact one of our technical representatives at +1 (781) 224-9750.



Phone: +1 (781) 224-9750

Email: [Aerospace@phillips-screw.com](mailto:Aerospace@phillips-screw.com)

www: [phillips-screw.com](http://phillips-screw.com)



## FEATURES

✕ ACR ribs

✕ Compatible with common Phillips drivers

✕ Slanted rib design in recess

✕ Angled recess side walls

✕ PSC quality inspections

## BENEFITS

✚ Improved removal without cam-out  
✚ Off-angle driving ability  
✚ Reduces worker fatigue

✚ ACR Phillips ribbed cruciform screws can be removed or installed in an emergency with common tools

✚ Better rib form in all materials  
✚ Higher heading speed in manufacturing

✚ Acts as a torque limit on installation

✚ Assures global system quality and compatibility