360 YIELD

GET MORE FROM THE EQUIPMENT YOU ALREADY OWN.

360YIELD.ag

360 BULLET BEST PRACTICES

Set up 360 BULLET to fracture the compaction layer and manage wear. Check point fit, ripper level and actual working depth in the field.



SEAT THE POINT

Push the point fully onto the shank so the shank tip contacts the point bracket. Install the retaining bolt with clearance around it. If the bolt binds against the bracket, inspect the shank for wear and replace it if needed.

CHECK THE RETAINING BOLT

After installing the top-lock nut, the retaining bolt should still be able to spin in the shank and point hole.

LEVEL AT OPERATING SPEED

Lower the ripper into the soil and bring it to operating speed. Measure the front and rear disk-gang depths; they should be equal. The large frame beams should appear level.

PROBE WORKING DEPTH

Do not rely on the setting used for a traditional point. 360 BULLET may run deeper at that setting. Probe behind the ripper and verify actual depth before continuing.

VERIFY SOIL FRACTURE

Dig behind the ripper to confirm fracture at the compaction layer. Soil type, moisture and speed affect results. In some conditions, full fracture can be achieved at slightly less depth; raise the ripper only after checking the soil profile.

MANAGE WING WEAR

Keep the point level so soil force is directed toward the nose cap. An overly steep angle shifts force onto the wings and can accelerate wear.

MATCH POINT TO CONDITIONS

HW is intended for high wear resistance in areas with limited small rocks; it is not recommended for rocky fields. HD is suited to less abrasive soils with some rocks. HD+ is the recommended option where rocks are abundant. Confirm model availability and fit with your dealer.

SERVICE AND STORAGE

Use cylinder locks or blocks to relieve weight on the tips. Avoid resting the full weight of the ripper on its points on a hard surface.