

Klein® ADJUSTABLE COUNTERSINK SET

WITH SPECIAL ANTIFRICTION DEPTH STOPPER TO AVOID PROBLEM OF WOOD CRACKING AND MARKING

For decking and other joinery applications

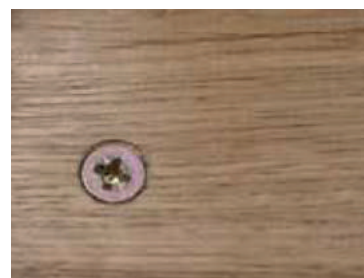
Thanks to our new solution, it is now possible to adjust both drilling and countersink depth in an easy and quick manner in order to make seats for flush screws simply by using a power portable drill. Two different adjustable depth stoppers allow to drill without risk of marking or scratching wood.



PROBLEM



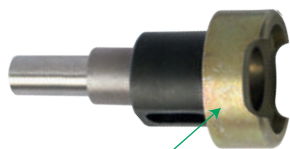
SOLUTION



To avoid wood cracking it is essential to drill a pilot hole before making the countersink and drive the screw. In this way you will have great results!

Art. R156 - Cylindrical shank S= 9,5 (3/8")

Adjustable depth stopper



Depth stopper made in metal alloy with ball bearings for no-friction operations and two lateral openings for a great chip evacuation.

HW countersinks 45° Z=2 with shank S=8



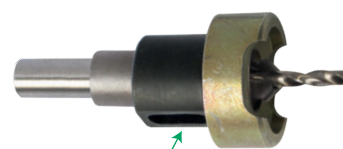
Lateral screw to adjust drilling depth.

HS spiral bits Z=2



D= 3 D= 3,5
D= 4 D= 5

Adjustable countersink set



Lateral screw to adjust countersink depth.

Art. R159 - Hex shank S= 6,35 (1/4")

Adjustable depth stopper



Depth stopper with a special collar made in Delrin for low friction operations and four lateral openings for a great chip evacuation.

HW countersinks 45° Z=2 with hex shank 1/4"



Lateral screw to adjust drilling depth.

HS spiral bits Z=2



D= 2,4 D= 2,8 D= 3
D= 3,2 D= 4 D= 5
D= 6

Adjustable countersink set



Lateral screw to adjust countersink depth.

HS plug cutters Z=1



After having used our adjustable countersink set use our plug cutters (art R221) to obtain the plug to create a perfect and smooth surface.

