

**HIGH LEVEL**  
REISSER HIGH QUALITY PRODUCT

# REISSER HBS/HBS-6

The wood screw



2012-2-12/2

**REISSER**  
SCHRAUBENTECHNIK



# REISSER HBS/HBS-6 The wood screw

## Fast and easy mounting

- The end mill reduces the fastening resistance for simple fastening

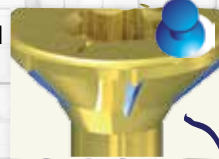
## More convenient

- Together with the special head geometry, the end mill reduces the tension in the material. The components creak less under stress or when the temperature changes



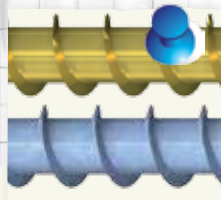
## A neat surface – faster

- Milled ridges underneath head create perfect countersunk in wood
- No pre-countersunk required



## Custom colours on request

- Wood screw zinc plated yellow
- Wood screw-6 zinc plated blue



## Ease of inserting

- Anti friction coating reduces resistance when fastening



## Secure mounting

- A special bit for secure fixing is included in every package



## Less discards ensures quality and saves money

- Collar pre-drills and prevents the material from splitting

## Convenient and fast

- Immediate grip for fast and convenient work

## A secure hold

- Length markings on the head makes screw more secure
- Hexagon head on the wood screw 6 creates increased pressure



## Guaranteed reliability

- ETA approval guarantees quality



## Field of application

Solid wood and laminated spruce, pine and fir constructions for indoor and outdoor areas protected against dampness.

- Wood structures • Loft conversions • Balloon framing
- Rafter insulation • Play areas • Pergolas • Carports • Etc.

## Recommendation for handling

- Pre-drilling is not required in most cases (depending on the particular characteristics of the wood, preliminary test required)

## Highlights

- HBS with a countersunk head and milled ridges underneath head
- HBS 6 with hexagon head
- HBS zinc plated yellow
- HBS 6 zinc plated blue free of chrome VI
- Anti friction coating
- Length markings
- HBS 6 with and without end mill
- HBS with collar

**REISSER**  
SCHRAUBENTECHNIK



REISSER-Schraubentechnik GmbH  
Fritz-Müller-Str. 10  
D-74653 Ingelfingen-Criesbach  
Fon: +49 7940-127-0  
Fax: +49 7940-127-49  
e-mail: info@reisser-screws.com  
www.reisser-screws.com