

## **Area of Application**

ESSVE Drywall screw is designed for the application of plasterboards indoors against light steel joists, drill capacity 0.4 - 0.9 mm.

#### **Description**

The screw is produced by hardened carbon steel with phosfated or bright zinc plated sur-

face. It is equipped with Philips crosshead Ph2.

#### Installation

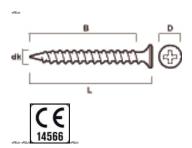
A screwdriver with a depth stop should be used for quick and efficient assembly. Recommended rpm: 25-50 mm 2800-6000/min.



## **Specification**

|                 | Phosphated                      | Bright zinc plated                 |
|-----------------|---------------------------------|------------------------------------|
| Material        | Hardened Carbon steel SAE C1018 | Hardened Carbon steel SAE<br>C1018 |
| Surface finish  | Phosphated                      | Bright zinc plated 5 μm            |
| Screw use       | Approx 20 per m <sup>2</sup>    | Approx 20 per m <sup>2</sup>       |
| Corrosion class | C1                              | C1                                 |

# **Drywall screw for steel joists, phosphated** ESSBOX



| Item no | Dimension<br>dk×L mm | D<br>mm | W<br>mm | Bits<br>no | ESSBOX<br>size | Qty/<br>pack. | Pack./<br>large<br>pack. |
|---------|----------------------|---------|---------|------------|----------------|---------------|--------------------------|
| 521125  | $3.5 \times 25$      | 8.4     | 20.0    | PH2        | 204            | 1000          | 6                        |
| 521142  | 3.5 × 41             | 8.4     | 36.0    | PH2        | 304            | 900           | 4                        |
| 521150  | 3.5 × 50             | 8.4     | 45.0    | PH2        | 304            | 500           | 4                        |

## Plastic bucket

| Item no. | Dimension<br>dk x L mm | D<br>mm | B<br>mm | Bit<br>no | Qty/pack. | Pack./<br>large<br>pack. |
|----------|------------------------|---------|---------|-----------|-----------|--------------------------|
| 521242   | 3.5 × 41               | 8.4     | 36.0    | PH2       | 1800      | 1                        |