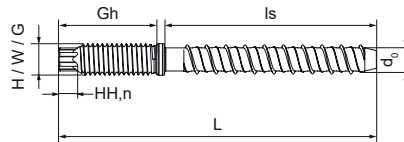


## Walraven W-LX-M Concrete Screw

(L0358)

zinc-plated concrete screw with M8 external thread connection and torx nut E7



### Features & benefits

- very high load capacity
- approved for use in precast prestressed hollow core slabs
- up to 3 anchoring depths provide maximum installation and design flexibility
- reduced edge and anchor spacing distances
- removable
- unique tip and thread geometry prevents concrete spalling
- material: steel
- zinc plated
- fire resistance class R30-R120 for design of anchorages under exposure to fire
- complies with VdS CEA 4001:2014-04 (05) and VdS CEA 4001:2018-01 (06) for applications with sprinkler systems in concrete elements
- substrate type: cracked concrete, non-cracked concrete, precast pre-stressed hollow core slabs
- for loads and more information, refer to the product data sheets and/or the ETA reports

| Product Number   | Connection Thread | Connection Height | Screw Length | Anchor Size | Key Driver Size | Nominal Head Height | Drill Hole Diameter | Total Height | Total Width | Total Length |
|------------------|-------------------|-------------------|--------------|-------------|-----------------|---------------------|---------------------|--------------|-------------|--------------|
| Reference Letter | G                 | Gh                | Is           |             | Drive           | HH,n                | d0                  | H            | W           | L            |
| Unit description |                   | mm                | mm           |             |                 | mm                  | mm                  | mm           | mm          | mm           |
| 62434305         | M8                | 25.5              | 55           | 6           | E7              | 7                   | 6                   | 8            | 8           | 83           |
| 62434304         | M8                | 25.5              | 35           | 6           | E7              | 7                   | 6                   | 8            | 8           | 63           |