

## FOR IMMEDIATE RELEASE

## **New Wiegmann ULTIMATE® Series Enclosures with Gland Plates**

**South Bend, Indiana** January 7, 2020 –Wiegmann introduces a line of electrical enclosures with removable Gland Plates. These enclosures protect electrical components in harsh, dirty environments. Wiegmann, part of Hubbell Commercial Construction, provides innovative electrical products to OEM, industrial and commercial markets.

Wiegmann's new wall-mount enclosures, part of the ULTIMATE® series, feature Gland Plates on the bottom side. Fully gasketed, these removable plates make it easier to drill holes without disturbing the integrity of the enclosure. The plates are interchangeable. They ship with enclosures, and are also available separately. The NEMA 4 rated enclosures are cULus Listed.

The Wiegmann *Ultimate* series electrical enclosures utilize a versatile design that makes them easy to modify or upgrade. Enclosure features include continuous welded seams, poured-in-place gaskets, collar studs for mounting optional back panels, interchangeable plates and doors.

Fifteen sizes of the new Gland Plate enclosures are available. They are for use where dirt, dust, oil, water and other contaminants are present. Typical applications include municipal infrastructure, water treatment plants and other industrial or commercial facilities.

Availability of Wiegmann Gland Plate *Ultimate* enclosures begins First Quarter 2020. Find more information at www.hubbell.com.

**Keywords:** electrical enclosure, Wiegmann, Hubbell, NEMA, NEMA4, harsh environment, wall mounted, gland plate, ultimate series

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## **About Hubbell Commercial Construction**

Hubbell Commercial Construction includes five brands that provide innovative and cost-effective electrical products with superior customer service for commercial and/or residential markets. RACO creates electrical boxes, covers, and fittings. TayMac crafts "while in use" covers for outdoor electrical applications. Bell produces weatherproof boxes, covers and outdoor lighting. Wiegmann offers the most complete line of electrical enclosures for OEM, Commercial Construction, and MRO markets. Acme manufactures power conversion and conditioning equipment for industrial, commercial and OEM applications.

These historic brands are part of Hubbell Incorporated, one of the largest electrical manufacturers in North America. The company's history of innovation extends back to 1889. Founder Harvey Hubbell invented the pull chain light switch and duplex receptacle.

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