

Date: _____ Project Name: _____

Customer: _____ Project Address: _____

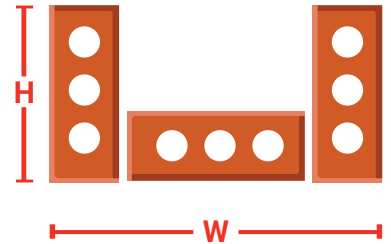
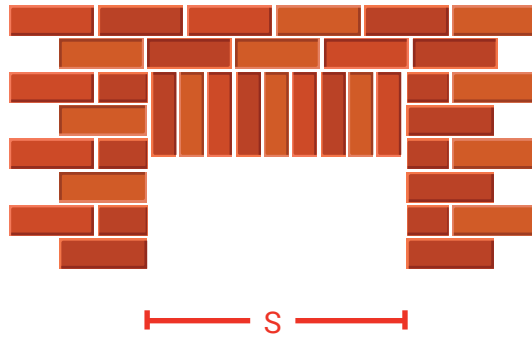
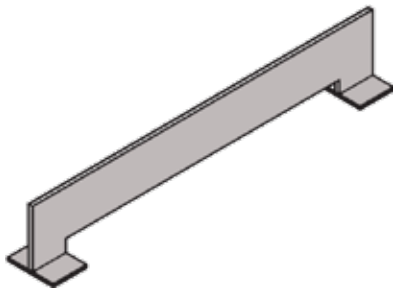
Address: _____

Phone: _____ Bid Date: _____

Email: _____

 TYPE: **FLAT SPINE**

| QUANTITY | SPAN | WIDTH | HEIGHT | ARCHITECTURAL DETAIL REFERENCE |
|----------|-------|-------|--------|--------------------------------|
| _____ | _____ | _____ | _____ | _____ |
| _____ | _____ | _____ | _____ | _____ |
| _____ | _____ | _____ | _____ | _____ |


FINISH

- Hot Dipped Galvanized
 Stainless Steel Type 304

SOFFIT STYLE

 Single-Side Soldier

 Double-Side Soldier

 Single-Side Rowlock

 Double-Side Rowlock

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FERO warrants that its brickwork support products are manufactured using the appropriate grade and type of structural steel and are hot-dip galvanized to meet or exceed industry standards for durability and corrosion resistance. Our products are designed and fabricated to comply with the relevant requirements of CSA A370, which references ASTM A123 for galvanizing, ACI 530.1 / ASCE 6 / TMS 602, which reference ASTM A153, Class B (458 g/m²), and the International Building Code (IBC), which also references ASTM A153, Class B. FERO systems are engineered to support masonry arches and brickwork with performance and longevity in mind. The properties of the steel used are well-documented, and our accompanying technical notes provide engineers, architects, and specifiers with all necessary structural data to support code-compliant designs. Please refer to our technical documentation for proper application, installation, and design parameters. FERO makes no warranty beyond the above unless explicitly stated in a separate written agreement. FERO systems are integrated with thermal break solutions to minimize thermal bridging at masonry support points. This contributes to improved envelope performance and energy code compliance.

FERO

1-877-703-4463 or 1-780-455-5098

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