Sheet Metal Mounting Plates / Brackets
Convex Bent Type

**Specifications, Machining Limits**
1. For tolerances, see BS F1719
2. Tapped hole 0.1 or less
3. Bend angle tolerance ±1°
4. Slot holes may be as shown below depending on dimensions. (No negative effects on mounting functionality)
5. There will be some scratches and bend bulges by sheet metal brake. For details and bend radius information, see BS F1718

**Part Number**
- BLUFS (No Hole)
- BLUES
- BLUJS
- BLUJ5

**Material**
- Low Carbon Steel
- Bright Chromate (Black)
- Passivated 2B (No Hole)
- Aluminum
- Anodize (Black)
- Anodize (Black)

**Surface Treatment**
- Black Oxide
- Passivated Chrome (Black)
- Black Oxide
- Anodize (Black)

**Dimensions**
- D: 4-C2 or less
- H: 4-C2 or less

**Nominal Values**
- Low Carbon Steel: 3.2
- Aluminum: 3.0
- 304 Stainless Steel (Passivated 2B): 3.0
- 5052 0.1720

**Price Adder**
- Code CC
- Spec. Charge (+Main Body Price)

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<th>Nominal Value</th>
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**Dimensions**
- For tolerances, see BS F1719
- Staggered holes may be as shown below depending on dimensions. (No negative effects on mounting functionality)
- There will be some scratches and bend bulges by sheet metal brake. For details and bend radius information, see BS F1718

**Surface Treatment**
- Black Oxide
- Passivated Chrome (Black)
- Black Oxide
- Anodize (Black)

**Dimensions**
- D: 4-C2 or less
- H: 4-C2 or less

**Nominal Values**
- Low Carbon Steel: 3.2
- Aluminum: 3.0
- 304 Stainless Steel (Passivated 2B): 3.0
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