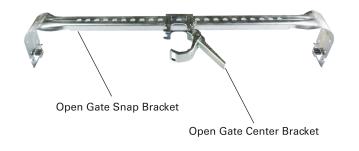
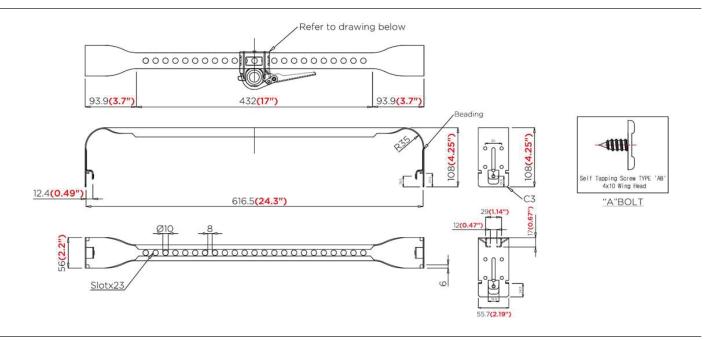


Open Gate Snap Bracket | OGSB-02

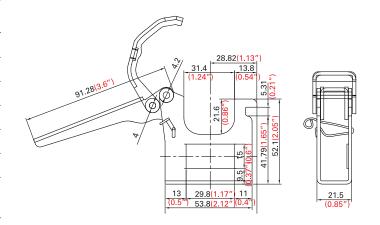
Scale	NS
Material	ASTM A-366
Tolerance	2.0mm, ±0.05
Spec.	Zinc Plated
Coating durability	No indication of peeling
Anti-Corrosion	No indication of corrosion with salt spray test.





Open Gate Center Bracket | OSSB

Scale	NS
Material	ASTM A-526
Tolerance	±0.3
Thickness	2.0mm, ±0.05
Spec.	Zinc Plate
Coating durability	No indication of peeling
Anti-Corrosion	No indication of corrosion with salt spray test

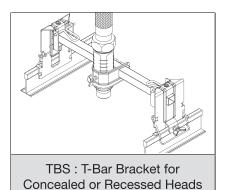


PRODUCT DETAILS T - Bar Bracket | HCB

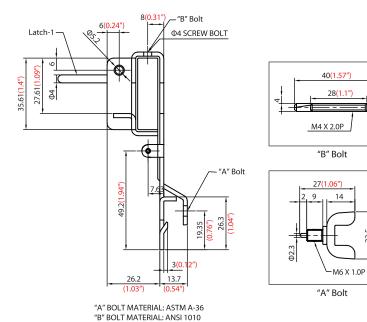


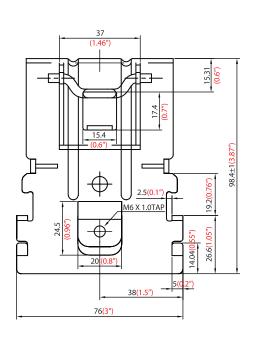
T - Bar Bracket | TBS

Scale	NS
Material	ASTM A-366
Tolerance	±0.3
Thickness	2.0mm, ±0.05
Spec.	Zinc Plated
Coating Durability	No indication of peeling
Anti-Corrosion	No indication of corrosion with salt spray test.



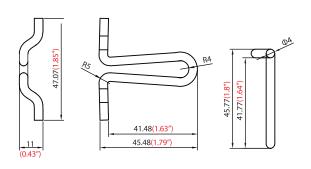






Scale	NS
Material	ASTM A-603
Tolerance	±1.0

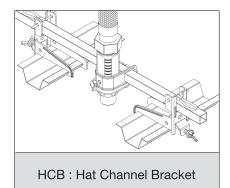
LATCH-1 MATERIAL: ASTM A-603



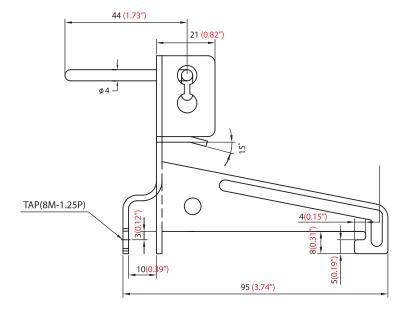


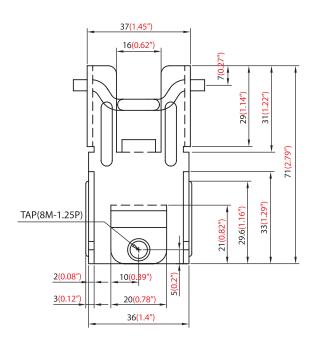
Hat Channel Bracket | *HCB*

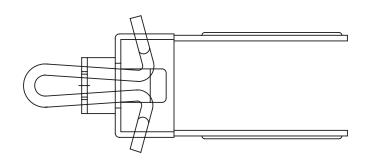
Scale	NS
Material	ASTM A-366
Tolerance	±0.2
Thickness	2.0mm
Spec.	Zinc Plated
Coating durability	No indication of peeling
Anti-Corrosion	Anti-Corrosion No indication of corrosion with salt spray test.

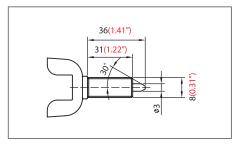










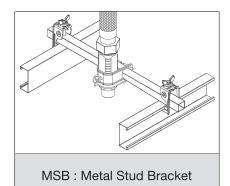


High tensile bolt(S45C) M8x1.25P

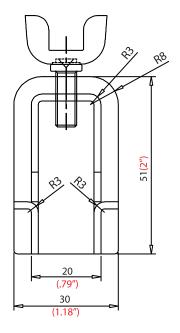


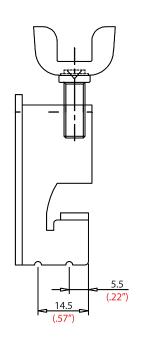
Metal Stud Bracket | MSB

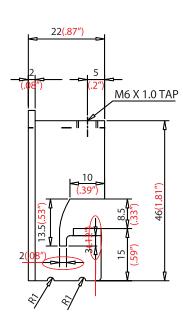
Scale	NS
Material	ASTM A-366
Tolerance	±0.2
Thickness	2.0mm
Spec.	Zinc Plated
Coating durability	No indication of peeling
Anti-Corrosion	No indication of corrosion with salt spray test.

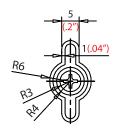


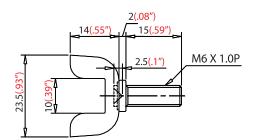








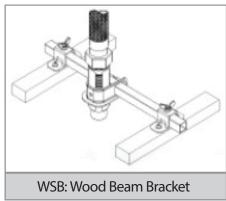




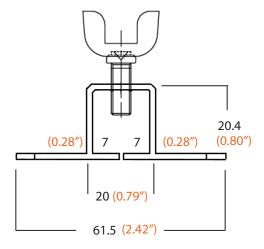


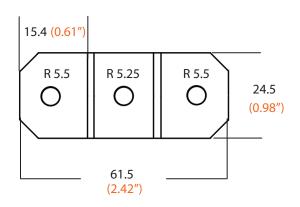
Brackets for Wood Beam | WSB

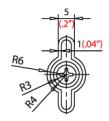
Title	Wood Beam Bracket (WSB)
Scale	NS
Material	ASTM A -366
Tolerance	± 0.2
Thickness	2.0mm, ±0.05
Spec.	Zinc Plate
Coating Durability	No indication of peeling
Anti-Corrosion	No indication of corrosion with salt spray test

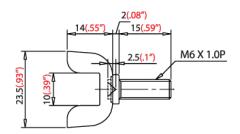










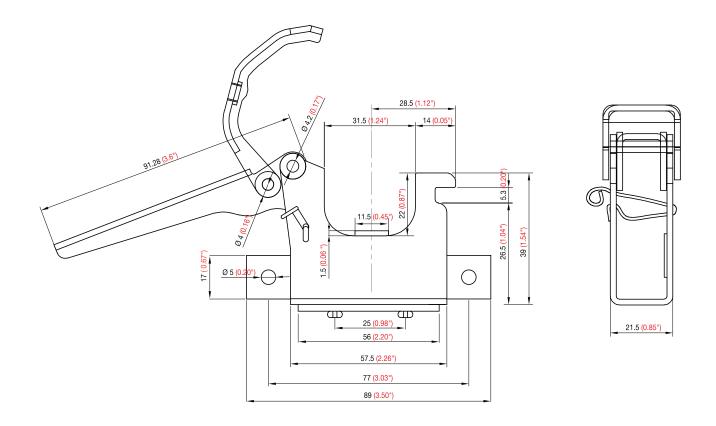




Open Gate Snap Bracket for Side Wall | OSSBW

Scale	NS
Material	ASTM A-526
Tolerance	±0.3
Thickness	2.0mm, ±0.05
Spec.	Zinc Plated
Coating durability	No indication of peeling
Anti-Corrosion	No indication of corrosion with salt spray test.







Elbow Reducer | LRD (LRDS or LRDL)

Scale	NS
Material	ASTM A-53, Gr A
Tolerance	±0.2
Thickness	12.7µm
Spec.	Zinc Plated
Coating durability	No indication of peeling
Anti-Corrosion	No indication of corrosion with salt spray test.



