

## Type 4X Stainless Steel Wallmount Enclosure *Eclipse Series*

Hinge Door with Quarter Turn/Handle

### Application



- Designed to enclose electrical and/or electronic equipment and protect against harsh, industrial environments for wallmount applications.
- Impressive styling features like hidden hinges and attractive latching systems make the Eclipse a suitable addition to any high-tech equipment installation.
- A wide range of sizes and practical accessories make this product line a complete package.

### Standards

- UL 508A Type 3R, 4, 4X and 12
- CSA Type 3R, 4, 4X and 12
  - Mounting foot kit required to maintain UL/CSA external mounting requirements.
  - Sizes >24" (600mm) wide require inner panel to maintain UL/CSA.
- Complies with
  - NEMA 3R, 4, 4X, 12 and 13
  - IEC 60529, IP 66



**Panel  
Sold  
Separately**



### Construction

- Formed 14 (24x24" and larger) or 16 (24x20" and smaller) gauge stainless steel.
- Continuously welded seams ground smooth.
- Door stiffeners are provided where required for increased strength and rigidity - designed to also permit additional mounting options.
  - Please note that several smaller sizes of this series will no longer feature C channel stiffener/door brackets – see drawing for details. Removing this feature allows for more usable door space.
  - Inventory will take some time to be converted to the new design.
  - Note: If desired, the C channel door brackets can be added as a special order modification.
- Formed lip on enclosure to exclude flowing liquids and contaminants.
- Door latching: Type A has stainless steel slotted quarter turns, Type B has stainless steel handle with 3 point latching.
- Doors may be easily removed for modifications and are interchangeable.
- Seamless poured-in place gasket.
- Collar studs provided for mounting inner panel.
- Includes hardware kit with panel mounting nuts and sealing washers for wall mounting holes.
- Bonding stud provided on door and grounding stud installed in enclosure.
- Stainless steel hinge pins and quarter turns.
- Door alignment guide provided on 36" wide enclosures.
- Door swing can be reversed - requires ordering adapter kit **EHLLSAK**

### Finish

- Cover and enclosure are natural stainless steel with a smooth brushed finish.

## Accessories

- Additional Inner Panels
- Swing Frame
- Eclipse DIN Rails
- Mounting Foot Kit
- Drip Shield Kit
- Quarter Turn Assemblies
- Handles
- Window Kits
- Lighting
- Swing Panel
- Eclipse DIN Rail Mounting Kit
- Door Stop Kit
- Rear Hole Plugs
- Quarter Turn Inserts and Keys
- Padlock Adaptor
- Replacement Hinge Pins
- Climate Control
- General Accessories

**New and improved PDF part drawing files with more detail now available.**

Click part number in table below to access PDF, DXF, and STEP files.

304 S.S. Part No.	316 S.S. Part No.	Enclosure				Optional Inner Panel		
		H	W	D	Latch Type	Part No.	H	W
EN4SD12126 SS	EN4SD12126 S16	12.00	12.00	6.00	A	EP1212	10.20	10.20
EN4SD16126 SS	EN4SD16126 S16	16.00	12.00	6.00	A	EP1612	14.20	10.20
EN4SD16166 SS	EN4SD16166 S16	16.00	16.00	6.00	A	EP1616	14.20	14.20
EN4SD16206 SS	-	16.00	20.00	6.00	A	EP1620	14.20	18.20
EN4SD20166 SS	EN4SD20166 S16	20.00	16.00	6.00	A	EP2016	18.20	14.20
EN4SD20206 SS	EN4SD20206 S16	20.00	20.00	6.00	A	EP2020	18.20	18.20
EN4SD24206 SS	-	24.00	20.00	6.00	A	EP2420	22.20	18.20
EN4SD16128 SS	EN4SD16128 S16	16.00	12.00	8.00	A	EP1612	14.20	10.20
EN4SD16168 SS	EN4SD16168 S16	16.00	16.00	8.00	A	EP1616	14.20	14.20
EN4SD16208 SS	EN4SD16208 S16	16.00	20.00	8.00	A	EP1620	14.20	18.20
EN4SD20168 SS	EN4SD20168 S16	20.00	16.00	8.00	A	EP2016	18.20	14.20
EN4SD20208 SS	EN4SD20208 S16	20.00	20.00	8.00	A	EP2020	18.20	18.20
EN4SD20248 SS	-	20.00	24.00	8.00	A	EP2024	18.20	22.20
EN4SD24168 SS	EN4SD24168 S16	24.00	16.00	8.00	A	EP2416	22.20	14.20
EN4SD24208 SS	EN4SD24208 S16	24.00	20.00	8.00	A	EP2420	22.20	18.20
EN4SD24248 SS	EN4SD24248 S16	24.00	24.00	8.00	A	EP2424	22.20	22.20
EN4SD24308 SS	EN4SD24308 S16	24.00	30.00	8.00	A	EP2430	22.20	28.20
EN4SD30208 SS	-	30.00	20.00	8.00	A	EP3020	28.20	18.20
EN4SD30248 SS	EN4SD30248 S16	30.00	24.00	8.00	A	EP3024	28.20	22.20
EN4SD30308 SS	EN4SD30308 S16	30.00	30.00	8.00	A	EP3030	28.20	28.20
EN4SD36248 SS	EN4SD36248 S16	36.00	24.00	8.00	A	EP3624	34.20	22.20
EN4SD36308 SS	EN4SD36308 S16	36.00	30.00	8.00	A	EP3630	34.20	28.20

304 S.S. Part No.	316 S.S. Part No.	Enclosure			Latch Type	Optional Inner Panel		
		H	W	D		Part No.	H	W
EN4SD42368 SSR	-	42.00	36.00	8.00	A	EP4236	40.20	34.20
EN4SD48368 SSR	-	48.00	36.00	8.00	A	EP4836	46.20	34.20
EN4SD16121 OSS	EN4SD16121 OS16	16.00	12.00	10.00	A	EP1612	14.20	10.20
EN4SD16161 OSS	EN4SD16161 OS16	16.00	16.00	10.00	A	EP1616	14.20	14.20
EN4SD16201 OSS	EN4SD16201 OS16	16.00	20.00	10.00	A	EP1620	14.20	18.20
EN4SD20161 OSS	EN4SD20161 OS16	20.00	16.00	10.00	A	EP2016	18.20	14.20
EN4SD20201 OSS	EN4SD20201 OS16	20.00	20.00	10.00	A	EP2020	18.20	18.20
EN4SD20241 OSS	EN4SD20241 OS16	20.00	24.00	10.00	A	EP2024	18.20	22.20
EN4SD24161 OSS	EN4SD24161 OS16	24.00	16.00	10.00	A	EP2416	22.20	14.20
EN4SD24201 OSS	EN4SD24201 OS16	24.00	20.00	10.00	A	EP2420	22.20	18.20
EN4SD24241 OSS	EN4SD24241 OS16	24.00	24.00	10.00	A	EP2424	22.20	22.20
EN4SD24301 OSS	EN4SD24301 OS16	24.00	30.00	10.00	A	EP2430	22.20	28.20
EN4SD30201 OSS	EN4SD30201 OS16	30.00	20.00	10.00	A	EP3020	28.20	18.20
EN4SD30241 OSS	EN4SD30241 OS16	30.00	24.00	10.00	A	EP3024	28.20	22.20
EN4SD30301 OSS	EN4SD30301 OS16	30.00	30.00	10.00	A	EP3030	28.20	28.20
EN4SD36241 OSS	EN4SD36241 OS16	36.00	24.00	10.00	A	EP3624	34.20	22.20
EN4SD36301 OSS	EN4SD36301 OS16	36.00	30.00	10.00	A	EP3630	34.20	28.20
EN4SD36361 OSSR	EN4SD36361 OS16R	36.00	36.00	10.00	A	EP3636	34.20	34.20
EN4SD42301 OSSR	-	42.00	30.00	10.00	A	EP4230	40.20	28.20
EN4SD42361 OSSR	EN4SD42361 OS16R	42.00	36.00	10.00	A	EP4236	40.20	34.20
EN4SD48241 OSS	EN4SD48241 OS16	48.00	24.00	10.00	B	EP4824	46.20	26.20
EN4SD48361 OSSR	EN4SD48361 OS16R	48.00	36.00	10.00	A	EP4836	46.20	34.20
EN4SD60361 OSSR	EN4SD60361 OS16R	60.00	36.00	10.00	A	EP6036	58.20	34.20
EN4SD20201 2SS	EN4SD20201 2S16	20.00	20.00	12.00	A	EP2020	18.20	18.20
EN4SD24241 2SS	EN4SD24241 2S16	24.00	24.00	12.00	A	EP2424	22.20	22.20
EN4SD30241 2SS	EN4SD30241 2S16	30.00	24.00	12.00	A	EP3024	28.20	22.20
EN4SD30301 2SS	EN4SD30301 2S16	30.00	30.00	12.00	A	EP3030	28.20	28.20
EN4SD36241 2SS	EN4SD36241 2S16	36.00	24.00	12.00	A	EP3624	34.20	22.20
EN4SD36301 2SS	EN4SD36301 2S16	36.00	30.00	12.00	A	EP3630	34.20	28.20
EN4SD36361 2SSR	EN4SD36361 2S16R	36.00	36.00	12.00	A	EP3636	34.20	34.20
EN4SD42361 2SSR	EN4SD42361 2S16R	42.00	36.00	12.00	A	EP4236	40.20	34.20
EN4SD48361 2SSR	EN4SD48361 2S16R	48.00	36.00	12.00	A	EP4836	46.20	34.20
EN4SD60361 2SSR	EN4SD60361 2S16R	60.00	36.00	12.00	A	EP6036	58.20	34.20
EN4SD72361 2SSR	EN4SD72361 2S16R	72.00	36.00	12.00	A	EP7236	70.20	34.20
EN4SD30241 6SS	-	30.00	24.00	16.00	A	EP3024	28.20	22.20
EN4SD36301 6SS	-	36.00	30.00	16.00	A	EP3630	34.20	28.20

304 S.S. Part No.	316 S.S. Part No.	Enclosure			Latch Type	Optional Inner Panel		
		H	W	D		Part No.	H	W
EN4SD48361 6SSR	EN4SD48361 6S16R	48.00	36.00	16.00	A	EP4836	46.20	34.20

Alternative inner panel options also available.

Tags: **stainless, stainless steel, wallmount, wall-mount, hinged, 316, 304, NEMA 4X, Type 4X Eclipse** *Data subject to change without notice.*

© 2026. Hammond Manufacturing Ltd. All rights reserved.

## Type 4X Stainless Steel Wallmount Enclosure *Eclipse Series*

Hinge Door with Quarter Turn/Handle

### Application



- Designed to enclose electrical and/or electronic equipment and protect against harsh, industrial environments for wallmount applications.
- Impressive styling features like hidden hinges and attractive latching systems make the Eclipse a suitable addition to any high-tech equipment installation.
- A wide range of sizes and practical accessories make this product line a complete package.

### Standards

- UL 508A Type 3R, 4, 4X and 12
- CSA Type 3R, 4, 4X and 12
  - Mounting foot kit required to maintain UL/CSA external mounting requirements.
  - Sizes >24" (600mm) wide require inner panel to maintain UL/CSA.
- Complies with
  - NEMA 3R, 4, 4X, 12 and 13
  - IEC 60529, IP 66



**Panel  
Sold  
Separately**



### Construction

- Formed 14 (24x24" and larger) or 16 (24x20" and smaller) gauge stainless steel.
- Continuously welded seams ground smooth.
- Door stiffeners are provided where required for increased strength and rigidity - designed to also permit additional mounting options.
  - Please note that several smaller sizes of this series will no longer feature C channel stiffener/door brackets – see drawing for details. Removing this feature allows for more usable door space.
  - Inventory will take some time to be converted to the new design.
  - Note: If desired, the C channel door brackets can be added as a special order modification.
- Formed lip on enclosure to exclude flowing liquids and contaminants.
- Door latching: Type A has stainless steel slotted quarter turns, Type B has stainless steel handle with 3 point latching.
- Doors may be easily removed for modifications and are interchangeable.
- Seamless poured-in place gasket.
- Collar studs provided for mounting inner panel.
- Includes hardware kit with panel mounting nuts and sealing washers for wall mounting holes.
- Bonding stud provided on door and grounding stud installed in enclosure.
- Stainless steel hinge pins and quarter turns.
- Door alignment guide provided on 36" wide enclosures.
- Door swing can be reversed - requires ordering adapter kit **EHLLSAK**

### Finish

- Cover and enclosure are natural stainless steel with a smooth brushed finish.

## Accessories

- Additional Inner Panels
- Swing Frame
- Eclipse DIN Rails
- Mounting Foot Kit
- Drip Shield Kit
- Quarter Turn Assemblies
- Handles
- Window Kits
- Lighting
- Swing Panel
- Eclipse DIN Rail Mounting Kit
- Door Stop Kit
- Rear Hole Plugs
- Quarter Turn Inserts and Keys
- Padlock Adaptor
- Replacement Hinge Pins
- Climate Control
- General Accessories

**New and improved PDF part drawing files with more detail now available.**

Click part number in table below to access PDF, DXF, and STEP files.

304 S.S. Part No.	316 S.S. Part No.	Enclosure				Optional Inner Panel		
		H	W	D	Latch Type	Part No.	H	W
EN4SD12126 SS	EN4SD12126 S16	12.00	12.00	6.00	A	EP1212	10.20	10.20
EN4SD16126 SS	EN4SD16126 S16	16.00	12.00	6.00	A	EP1612	14.20	10.20
EN4SD16166 SS	EN4SD16166 S16	16.00	16.00	6.00	A	EP1616	14.20	14.20
EN4SD16206 SS	-	16.00	20.00	6.00	A	EP1620	14.20	18.20
EN4SD20166 SS	EN4SD20166 S16	20.00	16.00	6.00	A	EP2016	18.20	14.20
EN4SD20206 SS	EN4SD20206 S16	20.00	20.00	6.00	A	EP2020	18.20	18.20
EN4SD24206 SS	-	24.00	20.00	6.00	A	EP2420	22.20	18.20
EN4SD16128 SS	EN4SD16128 S16	16.00	12.00	8.00	A	EP1612	14.20	10.20
EN4SD16168 SS	EN4SD16168 S16	16.00	16.00	8.00	A	EP1616	14.20	14.20
EN4SD16208 SS	EN4SD16208 S16	16.00	20.00	8.00	A	EP1620	14.20	18.20
EN4SD20168 SS	EN4SD20168 S16	20.00	16.00	8.00	A	EP2016	18.20	14.20
EN4SD20208 SS	EN4SD20208 S16	20.00	20.00	8.00	A	EP2020	18.20	18.20
EN4SD20248 SS	-	20.00	24.00	8.00	A	EP2024	18.20	22.20
EN4SD24168 SS	EN4SD24168 S16	24.00	16.00	8.00	A	EP2416	22.20	14.20
EN4SD24208 SS	EN4SD24208 S16	24.00	20.00	8.00	A	EP2420	22.20	18.20
EN4SD24248 SS	EN4SD24248 S16	24.00	24.00	8.00	A	EP2424	22.20	22.20
EN4SD24308 SS	EN4SD24308 S16	24.00	30.00	8.00	A	EP2430	22.20	28.20
EN4SD30208 SS	-	30.00	20.00	8.00	A	EP3020	28.20	18.20
EN4SD30248 SS	EN4SD30248 S16	30.00	24.00	8.00	A	EP3024	28.20	22.20
EN4SD30308 SS	EN4SD30308 S16	30.00	30.00	8.00	A	EP3030	28.20	28.20
EN4SD36248 SS	EN4SD36248 S16	36.00	24.00	8.00	A	EP3624	34.20	22.20
EN4SD36308 SS	EN4SD36308 S16	36.00	30.00	8.00	A	EP3630	34.20	28.20

304 S.S. Part No.	316 S.S. Part No.	Enclosure			Latch Type	Optional Inner Panel		
		H	W	D		Part No.	H	W
EN4SD42368 SSR	-	42.00	36.00	8.00	A	EP4236	40.20	34.20
EN4SD48368 SSR	-	48.00	36.00	8.00	A	EP4836	46.20	34.20
EN4SD16121 OSS	EN4SD16121 OS16	16.00	12.00	10.00	A	EP1612	14.20	10.20
EN4SD16161 OSS	EN4SD16161 OS16	16.00	16.00	10.00	A	EP1616	14.20	14.20
EN4SD16201 OSS	EN4SD16201 OS16	16.00	20.00	10.00	A	EP1620	14.20	18.20
EN4SD20161 OSS	EN4SD20161 OS16	20.00	16.00	10.00	A	EP2016	18.20	14.20
EN4SD20201 OSS	EN4SD20201 OS16	20.00	20.00	10.00	A	EP2020	18.20	18.20
EN4SD20241 OSS	EN4SD20241 OS16	20.00	24.00	10.00	A	EP2024	18.20	22.20
EN4SD24161 OSS	EN4SD24161 OS16	24.00	16.00	10.00	A	EP2416	22.20	14.20
EN4SD24201 OSS	EN4SD24201 OS16	24.00	20.00	10.00	A	EP2420	22.20	18.20
EN4SD24241 OSS	EN4SD24241 OS16	24.00	24.00	10.00	A	EP2424	22.20	22.20
EN4SD24301 OSS	EN4SD24301 OS16	24.00	30.00	10.00	A	EP2430	22.20	28.20
EN4SD30201 OSS	EN4SD30201 OS16	30.00	20.00	10.00	A	EP3020	28.20	18.20
EN4SD30241 OSS	EN4SD30241 OS16	30.00	24.00	10.00	A	EP3024	28.20	22.20
EN4SD30301 OSS	EN4SD30301 OS16	30.00	30.00	10.00	A	EP3030	28.20	28.20
EN4SD36241 OSS	EN4SD36241 OS16	36.00	24.00	10.00	A	EP3624	34.20	22.20
EN4SD36301 OSS	EN4SD36301 OS16	36.00	30.00	10.00	A	EP3630	34.20	28.20
EN4SD36361 OSSR	EN4SD36361 OS16R	36.00	36.00	10.00	A	EP3636	34.20	34.20
EN4SD42301 OSSR	-	42.00	30.00	10.00	A	EP4230	40.20	28.20
EN4SD42361 OSSR	EN4SD42361 OS16R	42.00	36.00	10.00	A	EP4236	40.20	34.20
EN4SD48241 OSS	EN4SD48241 OS16	48.00	24.00	10.00	B	EP4824	46.20	26.20
EN4SD48361 OSSR	EN4SD48361 OS16R	48.00	36.00	10.00	A	EP4836	46.20	34.20
EN4SD60361 OSSR	EN4SD60361 OS16R	60.00	36.00	10.00	A	EP6036	58.20	34.20
EN4SD20201 2SS	EN4SD20201 2S16	20.00	20.00	12.00	A	EP2020	18.20	18.20
EN4SD24241 2SS	EN4SD24241 2S16	24.00	24.00	12.00	A	EP2424	22.20	22.20
EN4SD30241 2SS	EN4SD30241 2S16	30.00	24.00	12.00	A	EP3024	28.20	22.20
EN4SD30301 2SS	EN4SD30301 2S16	30.00	30.00	12.00	A	EP3030	28.20	28.20
EN4SD36241 2SS	EN4SD36241 2S16	36.00	24.00	12.00	A	EP3624	34.20	22.20
EN4SD36301 2SS	EN4SD36301 2S16	36.00	30.00	12.00	A	EP3630	34.20	28.20
EN4SD36361 2SSR	EN4SD36361 2S16R	36.00	36.00	12.00	A	EP3636	34.20	34.20
EN4SD42361 2SSR	EN4SD42361 2S16R	42.00	36.00	12.00	A	EP4236	40.20	34.20
EN4SD48361 2SSR	EN4SD48361 2S16R	48.00	36.00	12.00	A	EP4836	46.20	34.20
EN4SD60361 2SSR	EN4SD60361 2S16R	60.00	36.00	12.00	A	EP6036	58.20	34.20
EN4SD72361 2SSR	EN4SD72361 2S16R	72.00	36.00	12.00	A	EP7236	70.20	34.20
EN4SD30241 6SS	-	30.00	24.00	16.00	A	EP3024	28.20	22.20
EN4SD36301 6SS	-	36.00	30.00	16.00	A	EP3630	34.20	28.20

304 S.S. Part No.	316 S.S. Part No.	Enclosure			Latch Type	Optional Inner Panel		
		H	W	D		Part No.	H	W
EN4SD48361 6SSR	EN4SD48361 6S16R	48.00	36.00	16.00	A	EP4836	46.20	34.20

Alternative inner panel options also available.

Tags: **stainless, stainless steel, wallmount, wall-mount, hinged, 316, 304, NEMA 4X, Type 4X Eclipse** *Data subject to change without notice.*

© 2026. Hammond Manufacturing Ltd. All rights reserved.