BAFFLE MOUNT — STEEL AND STAINLESS STEEL

Access Covers (Cleanout Covers) are designed to allow access into a dry (drained) reservoir for cleaning, inspection or mounting of components inside of the reservoir.

Standard Features:

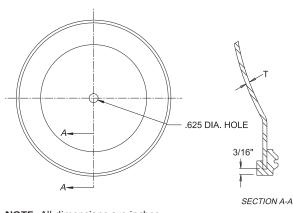
- Center clearance hole for mounting bolt
- With or without drain connection
- Buna N lip gasket
- Reference Spec Sheet for Access Cover kits that includes the mounting hardware

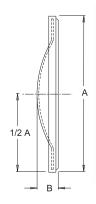
Standard Materials:

- Carbon Steel
- 304 Stainless Steel

NOTE:

• Recommended Torque = 15 ft·lb



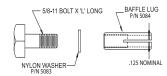






304 Stainless Steel

NOTE: All dimensions are inches



	Access Covers: Baffle Mount - Steel										
Access Cover Size (inches)	*Kit w/o Drain Part No.	'Kit with 3/4 inch NPT Drain Part No.	†Cover Only w∕o Drain Part No.	[†] Cover Only with Drain Part No.	*Kit with SAE-12 Drain Part No.	¹Cover Only with SAE-12 Drain Part No.					
10	5067	5068	5070	5072	5053-D	5053					
12	5080	5080-D	5085	5086-D	5054-D	5054					
14	5065	5066	5071	5073	5055-D	5055					
16	5087	5087-D	5089	5090-D	5056-D	5056					
18	5091	5091-D	5095	5094-D	5057-D	5057					

	Access Covers: Baffle Mount - Stainless Steel									
Access Cover Size (inches)	*Kit w/o Drain Part No.	*Kit with 3/4 inch NPT Drain Part No.	†Cover Only w/o Drain Part No.	[†] Cover Only with Drain Part No.						
10	5067-SS	5067-D-SS	5070-SS	5072-D-SS						
12	5080-SS	5080-D-SS	5085-SS	5085-D-SS						
14	5065-SS	5065-D-SS	5071-SS	5071-D-SS						
16	5087-SS	5087-D-SS	5089-SS	5089-D-SS						
18	5091-SS	5091-D-SS	5095-SS	5095-D-SS						

Access Cover Dimensions (inches)									
Access Cover Size	А	*B	т	H	Access Hole Dia.				
10	10.75	1.50	11 GA	1.25	8				
12	12.62	1.00	7 GA	1.75	10				
14	14.62	1.81	7 GA	1.75	12				
16	16.62	2.25	7 GA	2.00	14				
18	18.62	2.62	7 GA	2.50	16				
* All "B" dim	* All "B" dimensions are reference only								

*NOTE: Access Cover Kit includes - (1) access cover. (1) Buna N gasket, (1) 5/8-11 bolt, (1) Nylon washer, (1) baffle lug †NOTE: Access Cover only includes - (1) access cover, (1) Buna N gasket

Dimensions and specifications are subject to change without notice. Not all items are Made-To-Stock, contact us for availability.

ACCESS COVERS

Standard Material:

Zinc plated carbon steel

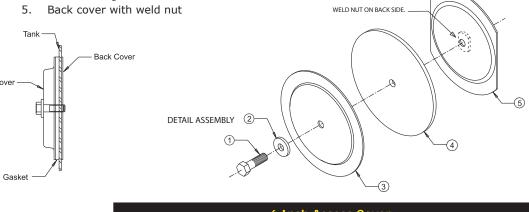
6 INCH ACCESS COVER

Access Covers (Cleanout Covers) are designed to allow access into a dry (drained) reservoir for cleaning, inspection or mounting of components inside of the reservoir.

Standard Features:

- 1. (1) 3/8 inch x 1-1/14 inch long hex head bolt
- 2. (1) Nylon washer
- 3. Cover

4. Buna N flat gasket



6 Inch Access Cover								
Part No.	Opening Diameter (inches)	Recommended Torque (ft·lbs)						
V1917	4 5/8	15						

BAFFLE MOUNT — STEEL W/FLOW RESTRICTORS

Access Covers (Cleanout Covers) with flow restrictors are designed to help prevent hydraulic fluid from by-passing the baffle cutout by flowing around the cover dome. It will also allow access into a dry (drained) reservoir for cleaning, inspection or mounting of components inside of the reservoir.

Standard Features:

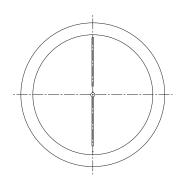
- Center clearance hole for mounting bolt
- •One piece design
- · With or without drain connection
- Buna N lip gasket

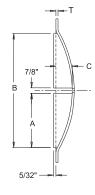
Standard Material:

Carbon Steel

NOTES:

- Stainless steel also available upon request
- Recommended Torque = 15 ft·lb







NOTE: All dimensions are inches

	Access Covers: Baffle Mount - Steel w/Flow Restrictors										
Access	Access Dimensions				Access Cover	Steel Access Cover w/Restrictor	Steel Access Cover w/Restrictor	Steel Access Cover w/Restrictor			
Cover Size (inches)		B (inches)	C (inches)	т	Openings (inches)	w/Drain Part No.	w/o Drain Part No.	w/SAE-12 Drain Part No.			
12	4.50	9.88	1.50	7 GA	10.00	5080-R	50800-R	50540			
14	5.00	11.88	1.50	7 GA	12.00	5065-R	5066-R	50550			
16	5.62	12.12	1.75	7 GA	12.25	5087-R	50870-R	50560			
18	7.50	15.88	2.25	7 GA	16.00	5091-R	50910-R	50570			

Dimensions and specifications are subject to change without notice. Not all items are Made-To-Stock, contact us for availability.

02/14



ACCESS COVERS

BRACKET MOUNTS - STEEL

Bracket Mounted Access Covers (Cleanout Covers) are removable and designed to be used when a baffle is unavailable to mount the cover and when access to inside of reservoir is required . This allows access into a dry (drained) reservoir for cleaning, inspection or mounting of components inside of the reservoir with full access through the opening in the reservoir.

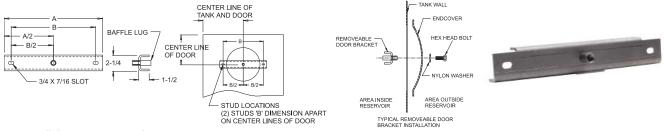
Standard Features:

Standard Material:

Carbon Steel

- Spider bracket mounted kits are available in two sizes with different options
- A removable bracket style is available
- Quick and easy installation

REMOVABLE ACCESS COVER BRACKET



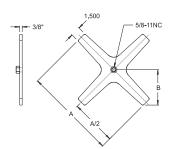
NOTE: All dimensions are inches

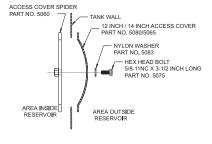
	Removable Access Cover Brackets										
Access Cover Dia (inches)	Access Hole Diameter (inches)	Part No.	A (inches)	A/2 (inches)	B (inches)	B/2 (inches)					
10	8	V-5393	12.00	6.00	10.00	5.00					
12	10	V-5392	14.00	7.00	12.00	6.00					
14 / 16	12 / 12.25	V-5390	16.25	8.12	14.25	7.12					
18	16	V-5391	20.00	10.00	18.00	9.00					

Each Removable Access Cover Bracket includes:

- (1) Removable Access Cover Bracket
- *(2) Studs 3/8 inch x 3/4 inch long
- *(2) 3/8 inch hex nuts
- *(2) lockwashers
 - *When installed by LDI

REMOVABLE ACCESS COVER WITH SPIDER







NOTE: All dimensions are inches

Ph : 920-682-6877 Fx : 920-684-7210

NOTE: Recommended Torque = 15 ft·lb

Removable Access Cover With Spider									
Access Cover Description	Access Hole Diameter (inches)	Part No.	A (inches)	A/2 (inches)	B (inches)				
12 inch w/no drain	10	5060-12-S	14.00	7.00	5.31				
14 inch w/no drain	12	5060-14-S	14.00	7.00	5.31				
12 inch w/ 3/4 inch NPT Drain	10	5060-12-N-S	14.00	7.00	5.31				
14 inch w/ 3/4 inch NPT Drain	12	5060-14-N-S	14.00	7.00	5.31				
12 inch w/SAE-12 Drain	10	5060-12-S-S	14.00	7.00	5.31				
14 inch w/SAE-12 Drain	12	5060-14-S-S	14.00	7.00	5.31				

Available as kit only Each kit includes:

- (1) access cover with gasket
- (1) removable access cover spider
- (1) hex head bolt
- (1) Nylon washer

Dimensions and specifications are subject to change without notice. Not all items are Made-To-Stock, contact us for availability.



ACCESS COVERS

CAST BOLT MOUNT — DIN TYPE

DIN Type access covers (Cleanout Covers) are designed to allow access into a dry (drained) reservoir for cleaning, inspection or mounting of components inside of the reservoir.

Standard Features:

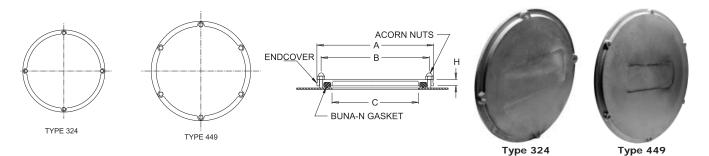
- Multi-bolt mounting for positive sealing
- Available in two sizes
- Does not require a baffle for mounting
- Buna N gasket

Standard Material:

Cast Aluminum

NOTES:

Recommended Torque = 35 in·lb



Access Covers: Cast Bolt Mount - DIN Type										
Access Cover Type	*Access Cover Kit No. For All Parts	M10 Acorn Nut Part No.	DIN Type Access Cover Gaskets (Buna N) Part No.	DIN Type Access Cover Part No.	A Dia inches (mm)	B BC inches (mm)	C Cutout inches (mm)	H inches (mm)		
324	136699	108499	V-6701	DIN324	13.78 (350)	12.75 (324)	9.76 (248)	.70 (18)		
449	136799	108499	V-6702	DIN449	18.70 (475)	17.68 (449)	15.08 (383)	.70 (18)		

*NOTE: Access cover kit includes- (1) DIN type door, (1) Buna N gasket, (4) or (6) acorn nuts. Access cover includes (1) DIN type door and (1) Buna N gasket

MULTIPLE BOLT ACCESS COVERS

Multiple Bolt Access Cover (Cleanout Cover) are designed to allow access into a dry (drained) reservoir for cleaning, inspection or mounting of components inside of the reservoir.

Standard Features:

920-682-6877

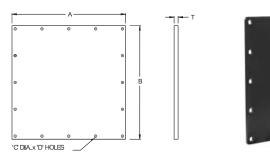
- Multi-bolt mounting bolts for positive sealing
- Larger access hole in the reservoir
- Available in different sizes
- Does not require a baffle for mounting

Standard Material:

• Carbon Steel

NOTES:

• Recommended Torque = 25 ft·lb



	Multiple Bolt Access Cover										
Access Cover Size (inches)	Access Hole Size (inches)	Part No.	A (inches)	B (inches)	C (inches)	Qty D	т	Buna N Basket Part No.			
18x18	16x16	5334	18.00	18.00	.44	16	.25	5335			
12x14	10×12	5283	14.00	12.00	.44	16	.25	5079			
24x24	20x20	5338	24.00	24.00	.44	24	.25	5339			

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