

Assortments Cont.

Step Two: Drawer Assortments

Each assortment in this group requires three elements to be complete: Product, Insert Card and Drawer. Each item can be ordered separately. Every four drawers requires a Durham 4LR Rack, part # 63004.

Part No.	Description	Drawer No.	Insert Cards
11101606	Hex Cap Screws Grade 9	63006	9701732
11101585	Carriage Bolt	63012	9701711
99300	Socket Head Cap Screws	63007	99301
11101586	Socket Head Cap Screw Coarse	63006	9701712
11101588	Button Head Cap Screw Coarse	63012	9701714
11101590	Flat Head Cap Screw Coarse	63005	9701716
11101592	Shoulder Bolt (Stripper)	63005	9701718
99303	Socket Set Screws	63005	99304
99324	Round SB MS	63006	99325
11101597	Flat Phillips Machine Screw	63006	9701723
99327	Pan SB SMS	63006	99328
99330	Pan Ph SMS	63006	99331
11101608	Flat Square Sheet Metal Screw	63005	9701734
99333	Tek Drill & Drill Screws	63005	99334
99312	Nut & Washers	63007	99313
11101595	Jam Nut	63005	9701721
99318	Nylon Insert Lock Nuts	63012	99319
11101594	Nylok Nut Grade 8	63011	9701720
99315	Reverse Lock Nuts	63011	99316
99321	Tooth Lock Washers	63006	99322
99339	Cotter Pins	63006	99340
99342	Spring Pins	63007	99343
11101587	Socket Head Cap Screw Fine	63006	9701713
11101589	Button Head Cap Screw Fine	63012	9701715
11101591	Flat Head Cap Screw Fine	63012	9701717
11101598	Pan Phillips Machine Screw	63006	9701724
11101596	Flat Phillips Sheet Metal Screw	63006	9701722
11101607	Pan Square Sheet Metal Screw	63006	9701733
11101593	Top Lock Nut	63005	9701719
11101695	Dowel Pin	63006	9701731
11101600	Socket Head Cap Screw Coarse Stainless	63006	9701726
11101601	Socket Head Cap Screw Fine Stainless	63005	9701727
11101599	Socket Set Screw Stainless	63006	9701725
99381	Stainless Steel Machine Screws & Nuts	63006	99382
99384	Stainless Steel Sheet Metal Screws	63005	99385
99309	Metric 8.8 HCS	63006	99310
11101602	Metric Hex Cap Screw	63005	9701728
99306	Metric Socket Head Cap Screws	63006	99307
11101603	Metric Flat Head Socket Cap Screw	63012	9701729
11101604	Metric Hex Cap Screw Stainless	63006	9701730
99345	Internal Retaining Ring	63006	99346
99348	External Retaining Ring	63006	99349
99351	O-Ring-Small Dia.	63006	99352
99354	O-Ring-Large Dia.	63012	99355
99366	Hitch Pin Clips	63011	99367
99363	Roller Chain Links	63011	99364
99357	Hose Clamp Assortment	62968	Not Required
99360	Hose Clamp Assortment	63967	Not Required
99369	Double Split Shaft Collars	63011	99370
99372	Cable Ties	63376	99373
99375	Vinyl Insulated Electrical Terminals	63374	99376
99378	3M® Wire Connectors	63006	99379
99387	Weld Rod Trouble Shooter Kit	63376	99388

Estimate Number of Drawers and Racks Required Of those Drawer Assortments you selected above, add up the Number of Drawers assigned the following Drawer Numbers. Drawer No. 63005 63006 63007 63011 63012 Total Racks Needed/Divide Total by 4 and round up to estimate number of Racks needed.

Step Three: Large Bin Assortments

Part No.	Description	Bin No.
99000	Gr 5 Z HCS NC	63002
99001	Gr 8 YZ HCS NC	63002
99002	Gr 8 YZ HCS NF	63002
11101375	Gr 9 YZ HCS NC	63002
99003	Gr 5 Z HCS NF	63002
99004	Socket Head Cap Screws	63001
99005	Metric Socket Head Cap Screws	63001
99006	Stainless Steel HCS	63001
99007	Metric 8.8 Z HCS	63001

Estimate Number of Drawers and Racks Required Bin Part Numbers:
63002 = 72 Bin Slots
63001 = 40 Bin Slots

Wedge Anchors



Trubolt® Concrete Wedge Anchors

Advantages

- Versatile fully threaded design is standard on sizes up to 3/4" Dia. and 10" length
- Anchor Dia. equals hole Dia.
- One piece stainless steel expander clip resists corrosion
- Available in zinc plated, hot-dipped galvanized, 304 s/s and 316 s/s
- 360° contact with concrete assures full expansion for reliable working loads
- Non bottom-bearing, may be used in hole depth exceeding anchor length
- Can be installed through the work fixture, eliminating hole spotting
- Inspectable torque values, indicating proper installation
- Approvals && Listings
- Meets or exceeds U.S. Government G.S.A Specification A-A-1923A Type 4 (Formerly GSA: FF-S-325 Group 2, Type 4, Class 1)
- Underwriters Laboratories
- Factory Mutual
- ICC Evaluation Service, Inc.- #ESR-2251
- Metro-Dade County - #01-0504.12
- City of Los Angeles - #RR2748
- California State Fire Marshal
- Cal Trans
- Florida Building Code

Installation Steps:

1. Using a bit whose diameter equals the anchor diameter, drill hole to any depth exceeding the minimum embedment. Clean hole.
2. Assemble anchor with nut and washer so that the top of the nut is flush with the top of the anchor. Drive anchor through material to be fastened so that nut and washer are flush with surface of material.
3. Expand anchor by tightening nut 3 to 5 turns, or to the specific torque requirement (see selection chart).

Dia. - 1/4"				Steel Carbon Zinc	Stainless Steel 18-8	316
Length	Thread Lgth.	Min. Embedment	Pkg. Qty.	Part No.	Part No.	Part No.
1-3/4"	3/4"	1-1/8"	100	52001	52051	-
2-1/4"	1-1/4"	1-1/8"	100	52002	52052	0152200
3-1/4"	2-1/4"	1-1/8"	100	52003	52053	0152201

Dia. - 3/8"				Steel Carbon Zinc	Stainless Steel 18-8	316
Length	Thread Lgth.	Min. Embedment	Pkg. Qty.	Part No.	Part No.	Part No.
2-1/4"	1-1/8"	1-1/2"	50	52004	52054	0152202
2-3/4"	1-5/8"	1-1/2"	50	52005	52055	0152203
3"	1-7/8"	1-1/2"	50	52006	52056	0152204
3-3/8"	2-5/8"	1-1/2"	50	52007	-	-
3-3/4"	2-5/8"	1-1/2"	50	-	52057	0152205
5"	2-3/4"	1-1/2"	50	52008	52058	0152206

Dia. - 1/2"				Steel Carbon Galvanized	Steel Carbon Zinc	Stainless Steel 18-8	316
Length	Thread Length	Minimum Embedment	Pkg. Qty.	Part No.	Part No.	Part No.	Part No.
2-3/4"	1-1/4"	2-1/4"	25	52038	52009	52059	0152207
3-3/4"	2-1/4"	2-1/4"	25	-	52010	52060	0152208
4-1/4"	2-3/4"	2-1/4"	25	52039	52011	52061	0152209
5-1/2"	3"	2-1/4"	25	52040	52012	52062	0152210
7"	4-1/2"	2-1/4"	25	52041	52013	52063	-

Dia. - 5/8"				Steel Carbon Galvanized	Steel Carbon Zinc	Stainless Steel 18-8	316
Length	Thread Length	Minimum Embedment	Pkg. Qty.	Part No.	Part No.	Part No.	Part No.
3-1/2"	1-3/4"	2-3/4"	10	52042	52014	52064	-
4-1/4"	2-1/4"	2-3/4"	10	-	52015	-	-
4-1/4"	2-1/2"	2-3/4"	10	-	-	-	0152211
4-1/4"	2-3/4"	2-1/2"	10	-	-	52048	-
5"	3-1/4"	2-3/4"	10	-	52016	52065	0152212
6"	3-1/2"	2-3/4"	10	52043	52017	52066	-
7"	4-1/2"	2-3/4"	10	-	52018	52067	0152213
8-1/2"	3-1/2"	2-3/4"	10	-	52019	52068	-
10"	1-3/4"	2-3/4"	10	-	52020	-	-

Fasteners For additional products, visit fastenal.com or contact your local store.