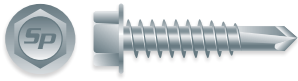


Unslotted Indented Hex Washer Head, Zinc Plated

Material Application
Attaches metal to metal.



- ICC-ES Evaluation Report: ESR-3528
- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Meets ASTM A 510 for carbon steel manufacturing
- Meets ASTM F1941 for corrosion resistance



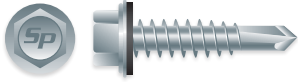
Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	5lb Part No	5lb Qty	1lb Part No	1lb Qty
6-20 x 3/8	2	H606	20M	40	.035 - .090	H606V	2,500	H606I	500
6-20 x 1/2	2	H608	15M	35	.035 - .090	H608V	2,000	H608I	400
6-20 x 5/8	2	H610	15M	39	.035 - .090	H610V	1,875	H610I	375
6-20 x 3/4	2	H612	10M	31	.035 - .090	H612V	1,600	H612I	300
8-18 x 1/2	2	H808	10M	35	.035 - .100	H808V	1,500	H808I	300
8-18 x 5/8	2	H810	10M	40	.035 - .100	H810V	1,250	H810I	250
8-18 x 3/4	2	H812	10M	45	.035 - .100	H812V	1,000	H812I	200
8-18 x 1	2	H816	8M	44	.035 - .100	H816V	1,000	H816I	200
8-18 x 1-1/4	2	H820	5M	33	.035 - .100	H820V	750	H820I	125
8-18 x 1-1/2	2	H824	5M	38	.035 - .100	H824V	700	H824I	125
8-18 x 2	2	H832	3M	29	.035 - .100	H832V	500	H832I	100
10-16 x 1/2	2	H1008	8M	40	.035 - .110	H1008V	1,000	H1008I	200
10-16 x 5/8	2	H1010	8M	44	.035 - .110	H1010V	1,000	H1010I	200
10-16 x 3/4	3	H1012	8M	50	.035 - .176	H1012V	1,000	H1012I	200
10-16 x 3/4**	3	H1012H	6M	42	.035 - .176	H1012HV	700	H1012HI	150
10-16 x 1	3	H1016	5M	40	.035 - .176	H1016V	700	H1016I	150
10-16 x 1-1/4	3	H1020	4M	37	.035 - .176	H1020V	500	H1020I	100
10-16 x 1-1/2	3	H1024	3M	32	.035 - .176	H1024V	500	H1024I	100
10-16 x 2	3	H1032	2M	26	.035 - .176	H1032V	400	H1032I	80
10-16 x 2-1/2	3	H1040	1M	15	.035 - .176	H1040V	300	H1040I	60
10-16 x 3	3	H1048	1M	18	.035 - .176	H1048V	250	H1048I	50
12-14 x 3/4	3	H1212	4M	33	.035 - .210	H1212V	600	H1212I	125
12-14 x 1	3	H1216	4M	40	.035 - .210	H1216V	500	H1216I	100
12-14 x 1-1/4	3	H1220	3M	35	.035 - .210	H1220V	400	H1220I	80
12-14 x 1-1/2	3	H1224	3M	40	.035 - .210	H1224V	400	H1224I	75
12-14 x 2	3	H1232	2M	33	.035 - .210	H1232V	300	H1232I	50
12-14 x 2-1/2	3	H1240	1.5M	30	.035 - .210	H1240V	250	H1240I	50
12-14 x 3	3	H1248	1M	23	.035 - .210	H1248V	200	H1248I	50
12-14 x 4	3	H1264	.5M	16	.035 - .210	H1264V	150	H1264I	30
14-14 x 3/4	3	H1412	4M	50	.060 - .220	H1412V	400	H1412I	80
14-14 x 1	3	H1416	3M	45	.060 - .220	H1416V	350	H1416I	70
14-14 x 1-1/4	3	H1420	2M	35	.060 - .220	H1420V	300	H1420I	60
14-14 x 1-1/2	3	H1424	2M	40	.060 - .220	H1424V	250	H1424I	50
14-14 x 1-3/4	3	H1428	1.5M	34	.060 - .220	H1428V	250	H1428I	50
14-14 x 2	3	H1432	1.5M	38	.060 - .220	H1432V	200	H1432I	40
14-14 x 2-1/2	3	H1440	1M	30	.060 - .220	H1440V	150	H1440I	30
14-14 x 3	3	H1448	1M	35	.060 - .220	H1448V	150	H1448I	30
14-14 x 4	3	H1464	.5M	22	.060 - .220	H1464V	100	H1464I	20
14-14 x 4-1/2	3	H1472	.5M	24	.060 - .220	H1472V	100	H1472I	20
14-14 x 5	3	H1480	.5M	27	.060 - .220	H1480V	100	H1480I	20
14-14 x 6	3	H1496	.5M	31	.060 - .220	H1496V	75	N/A	N/A
14-14 x 7/8 #12 HD***	1	H1	3M	36	.018 - .090	H1V	400	H1I	80

**Hi-Hex Head w/Reverse Serrations - Head Height: .160 - .178

***Lap Stitching

Unslotted Indented Hex Washer Head w/Bonded Washer, Zinc Plated

Material Application
Attaches metal to metal.



- ICC-ES Evaluation Report: ESR-3528
- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Meets ASTM A 510 for carbon steel manufacturing
- Meets ASTM F1941 for corrosion resistance
- Bonded washer creates leak proof seal

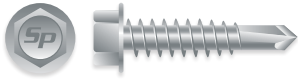


Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	Washer	5lb Part No	5lb Qty	1lb Part No	1lb Qty
8-18 x 1/2	2	HA808	5M	28	.035 - .100	1/2" O.D.	HA808V	1,000	HA808I	200
8-18 x 5/8	2	HA810	5M	30	.035 - .100	1/2" O.D.	HA810V	800	HA810I	150
8-18 x 3/4	2	HA812	5M	33	.035 - .100	1/2" O.D.	HA812V	800	HA812I	150
8-18 x 1	2	HA816	4M	30	.035 - .100	1/2" O.D.	HA816V	650	HA816I	125
8-18 x 1-1/4	2	HA820	3M	26	.035 - .100	1/2" O.D.	HA820V	500	HA820I	100
8-18 x 1-1/2	2	HA824	2.5M	24	.035 - .100	1/2" O.D.	HA824V	500	HA824I	100
8-18 x 2	2	HA832	2.5M	29	.035 - .100	1/2" O.D.	HA832V	400	HA832I	100
10-16 x 1/2	2	HA1008	4M	30	.035 - .110	1/2" O.D.	HA1008V	650	HA1008I	130
10-16 x 5/8	2	HA1010	4M	32	.035 - .110	1/2" O.D.	HA1010V	650	HA1010I	130
10-16 x 3/4	3	HA1012	4M	35	.035 - .176	1/2" O.D.	HA1012V	600	HA1012I	125
10-16 x 1	3	HA1016	3M	32	.035 - .176	1/2" O.D.	HA1016V	500	HA1016I	100
10-16 x 1-1/4	3	HA1020	2.5M	30	.035 - .176	1/2" O.D.	HA1020V	400	HA1020I	100
10-16 x 1-1/2	3	HA1024	2M	26	.035 - .176	1/2" O.D.	HA1024V	400	HA1024I	80
10-16 x 2	3	HA1032	1.5M	23	.035 - .176	1/2" O.D.	HA1032V	300	HA1032I	60
10-16 x 2-1/2	3	HA1040	1M	18	.035 - .176	1/2" O.D.	HA1040V	250	HA1040I	50
10-16 x 3	3	HA1048	1M	21	.035 - .176	1/2" O.D.	HA1048V	250	HA1048I	50
12-14 x 3/4	3	HA1212	3M	32	.035 - .210	9/16" O.D.	HA1212V	500	HA1212I	100
12-14 x 1	3	HA1216	3M	37	.035 - .210	9/16" O.D.	HA1216V	400	HA1216I	80
12-14 x 1-1/4	3	HA1220	2.5M	35	.035 - .210	9/16" O.D.	HA1220V	350	HA1220I	75
12-14 x 1-1/2	3	HA1224	2M	31	.035 - .210	9/16" O.D.	HA1224V	300	HA1224I	70
12-14 x 2	3	HA1232	1.5M	29	.035 - .210	9/16" O.D.	HA1232V	250	HA1232I	50
12-14 x 2-1/2	3	HA1240	1M	22	.035 - .210	9/16" O.D.	HA1240V	200	HA1240I	40
12-14 x 3	3	HA1248	1M	26	.035 - .210	9/16" O.D.	HA1248V	200	HA1248I	40
12-14 x 4	3	HA1264	.5M	16	.035 - .210	9/16" O.D.	HA1264V	150	HA1264I	30
14-14 x 3/4	3	HA1412	3M	45	.060 - .220	5/8" O.D.	HA1412V	300	HA1412I	60
14-14 x 1	3	HA1416	2.5M	44	.060 - .220	5/8" O.D.	HA1416V	250	HA1416I	50
14-14 x 1-1/4	3	HA1420	2M	40	.060 - .220	5/8" O.D.	HA1420V	250	HA1420I	50
14-14 x 1-1/2	3	HA1424	2M	45	.060 - .220	5/8" O.D.	HA1424V	200	HA1424I	40
14-14 x 1-3/4	3	HA1428	1.5M	38	.060 - .220	5/8" O.D.	HA1428V	200	HA1428	40
14-14 x 2	3	HA1432	1.5M	41	.060 - .220	5/8" O.D.	HA1432V	180	HA1432I	35
14-14 x 2-1/2	3	HA1440	1M	33	.060 - .220	5/8" O.D.	HA1440V	150	HA1440I	30
14-14 x 3	3	HA1448	1M	38	.060 - .220	5/8" O.D.	HA1448V	125	HA1448I	25
14-14 x 4	3	HA1464	.5M	23	.060 - .220	5/8" O.D.	HA1464V	100	HA1464I	20
14-14 x 5	3	HA1480	.5M	27	.060 - .220	5/8" O.D.	HA1480V	100	HA1480I	20
14-14 x 6	3	HA1496	.5M	32	.060 - .220	5/8" O.D.	HA1496V	75	N/A	N/A
14-14 x 7/8 #12 HD**	1	HA1	2.5M	30	.018 - .090	5/8" O.D.	HA1V	300	HA1I	60

**Lap Stitching

Unslotted Indented Hex Washer Head, Strong-Shield Coated

Material Application
Attaches metal to metal.



- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Rust/Acid Rain Protection
- ACQ Compatible
- Exceeds 1,000/hr. salt spray resistance

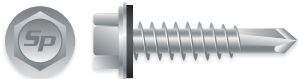


NEW!

Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	5lb Part No	5lb Qty	1lb Part No	1lb Qty
10-16 x 3/4	3	H1012C	8M	50	.035 - .176	H1012CV	1,000	H1012CI	200
10-16 x 1	3	H1016C	5M	40	.035 - .176	H1016CV	700	H1016CI	150
10-16 x 1-1/2	3	H1024C	3M	32	.035 - .176	H1024CV	500	H1024CI	100
10-16 x 2	3	H1032C	2M	26	.035 - .176	H1032CV	400	H1032CI	80
12-14 x 3/4	3	H1212C	4M	33	.035 - .210	H1212CV	600	H1212CI	125
12-14 x 1	3	H1216C	4M	40	.035 - .210	H1216CV	500	H1216CI	100
12-14 x 1-1/4	3	H1220C	3M	35	.035 - .210	H1220CV	400	H1220CI	75
12-14 x 1-1/2	3	H1224C	3M	40	.035 - .210	H1224CV	400	H1224CI	80
12-14 x 2	3	H1232C	2M	33	.035 - .210	H1232CV	300	H1232CI	50
12-14 x 2-1/2	3	H1240C	1.5M	30	.035 - .210	H1240CV	250	H1240CI	50
12-14 x 3	3	H1248C	1M	23	.035 - .210	H1248CV	200	H1248CI	50
14-14 x 3/4	3	H1412C	4M	50	.060 - .220	H1412CV	400	H1412CI	80
14-14 x 1	3	H1416C	3M	45	.060 - .220	H1416CV	350	H1416CI	75
14-14 x 1-1/4	3	H1420C	2M	35	.060 - .220	H1420CV	300	H1420CI	60
14-14 x 1-1/2	3	H1424C	2M	40	.060 - .220	H1424CV	250	H1424CI	50
14-14 x 2	3	H1432C	1.5M	38	.060 - .220	H1432CV	200	H1432CI	40
14-14 x 2-1/2	3	H1440C	1M	30	.060 - .220	H1440CV	150	H1440CI	30
14-14 x 3	3	H1448C	1M	35	.060 - .220	H1448CV	150	H1448CI	30
14-14 x 7/8 #12 HD	1	H1C	3M	36	.018 - .090	H1CV	400	H1CI	80

Unslotted Indented Hex Washer Head w/Bonded Washer, Strong-Shield Coated

Material Application
Attaches metal to metal.



- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Rust/Acid Rain Protection
- ACQ Compatible
- Exceeds 1,000/hr. salt spray resistance

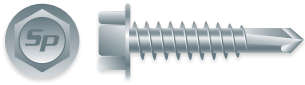


NEW!

Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	Washer	5lb Part No	5lb Qty	1lb Part No	1lb Qty
10-16 x 3/4	3	HA1012C	4M	35	.035 - .176	1/2" O.D.	HA1012CV	600	HA1012CI	125
10-16 x 1	3	HA1016C	3M	32	.035 - .176	1/2" O.D.	HA1016CV	375	HA1016CI	75
10-16 x 1-1/2	3	HA1024C	2M	26	.035 - .176	1/2" O.D.	HA1024CV	400	HA1024CI	80
10-16 x 2	3	HA1032C	1.5M	23	.035 - .176	1/2" O.D.	HA1032CV	300	HA1032CI	60
12-14 x 3/4	3	HA1212C	3M	32	.035 - .210	9/16" O.D.	HA1212CV	500	HA1212CI	100
12-14 x 1	3	HA1216C	3M	37	.035 - .210	9/16" O.D.	HA1216CV	400	HA1216CI	80
12-14 x 1-1/4	3	HA1220C	2.5M	35	.035 - .210	9/16" O.D.	HA1220CV	350	HA1220CI	75
12-14 x 1-1/2	3	HA1224C	2M	31	.035 - .210	9/16" O.D.	HA1224CV	300	HA1224CI	70
12-14 x 2	3	HA1232C	1.5M	29	.035 - .210	9/16" O.D.	HA1232CV	250	HA1232CI	50
12-14 x 2-1/2	3	HA1240C	1M	22	.035 - .210	9/16" O.D.	HA1240CV	200	HA1240CI	40
12-14 x 3	3	HA1248C	1M	26	.035 - .210	9/16" O.D.	HA1248CV	200	HA1248CI	40
14-14 x 3/4	3	HA1412C	3M	45	.060 - .220	5/8" O.D.	HA1412CV	300	HA1412CI	60
14-14 x 1	3	HA1416C	2.5M	44	.060 - .220	5/8" O.D.	HA1416CV	250	HA1416CI	50
14-14 x 1-1/4	3	HA1420C	2M	40	.060 - .220	5/8" O.D.	HA1420CV	250	HA1420CI	50
14-14 x 1-1/2	3	HA1424C	2M	45	.060 - .220	5/8" O.D.	HA1424CV	200	HA1424CI	40
14-14 x 2	3	HA1432C	1.5M	41	.060 - .220	5/8" O.D.	HA1432CV	180	HA1432CI	35
14-14 x 2-1/2	3	HA1440C	1M	33	.060 - .220	5/8" O.D.	HA1440CV	150	HA1440CI	30
14-14 x 3	3	HA1448C	1M	38	.060 - .220	5/8" O.D.	HA1448CV	125	HA1448CI	25
14-14 x 7/8 #12 HD	1	HA1C	2.5M	30	.018 - .090	5/8" O.D.	HA1CV	300	HA1CI	60

Unslotted Indented Hex Washer Head w/Locking Serrations, Zinc Plated NEW ITEM!

Material Application
Attaches metal to metal.



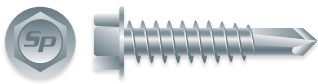
- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Meets ASTM A 510 for carbon steel manufacturing
- Meets ASTM F1941 for corrosion resistance

Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	5lb Part No	5lb Qty	1lb Part No	1lb Qty
14-14 x 1**	3	H14167	2.5M	46	.060 - .220	H14167V	250	H14167I	50

**7/16 A.F

Unslotted Indented Hex Washer Head w/Locking Serrations, Zinc Plated NEW ITEM!

Material Application
Attaches metal to metal.



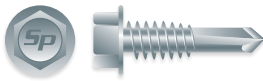
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- Meets SAE J78 for performance & dimensional specifications
- Meets ASTM A 510 for carbon steel manufacturing
- Meets ASTM F1941 for corrosion resistance

Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	5lb Part No	5lb Qty	1lb Part No	1lb Qty
5/16-12 x 1**	3	H1616	2M	50	.060 - .220	H1616V	200	H1616I	40
5/16-12 x 1-1/2**	3	H1624	1.5M	49	.060 - .220	H1624V	150	H1624I	30
5/16-12 x 2**	3	H1632	1M	41	.060 - .220	H1632V	125	H1632I	25

**7/16 A.F

Unslotted Indented Hex Washer Head, Zinc Plated

Material Application
Attaches metal to metal.

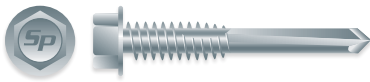


- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Meets ASTM A 510 for carbon steel manufacturing
- Meets ASTM F1941 for corrosion resistance

Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	5lb Part No	5lb Qty	1lb Part No	1lb Qty
12-24 x 7/8	4	H4	4M	36	.125 - .250	H4V	500	H4I	100

Unslotted Indented Hex Washer Head, Zinc Plated

Material Application
Attaches metal to metal.



- ICC-ES Evaluation Report: ESR-3528
- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
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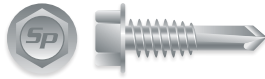


Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	5lb Part No	5lb Qty	1lb Part No	1lb Qty
12-24 x 1-1/4	5	H5	3.5M	39	.125 - .500	H5V	400	H5I	100
12-24 x 1-1/2	5	H52	2.5M	33	.125 - .500	H52V	400	H52I	80
12-24 x 2	5	H53	2M	33	.125 - .500	H53V	300	H53I	60
12-24 x 3	5	H54	1M	23	.125 - .500	H54V	200	H54I	40

*Carton weights are approximate and may vary.

Note: 5lb. boxes sold 6 per case. 1lb. boxes sold 20 per case.

Unslotted Indented Hex Washer Head, Strong-Shield Coated



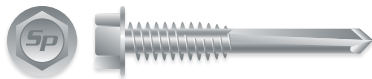
- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Rust/Acid Rain Protection
- ACQ Compatible
- Exceeds 1,000/hr. salt spray resistance

Material Application
Attaches metal to metal.



Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	5lb Part No	5lb Qty	1lb Part No	1lb Qty
12-24 x 7/8	4	H4C	4M	36	.125 - .250	H4CV	500	H4CI	100

Unslotted Indented Hex Washer Head, Strong-Shield Coated



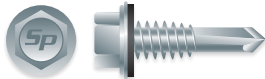
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- Meets SAE J78 for performance & dimensional specifications
- Rust/Acid Rain Protection
- ACQ Compatible
- Exceeds 1,000/hr. salt spray resistance

Material Application
Attaches metal to metal.



Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	5lb Part No	5lb Qty	1lb Part No	1lb Qty
12-24 x 1-1/4	5	H5C	3.5M	39	.125 - .500	H5CV	400	H5CI	100
12-24 x 1-1/2	5	H52C	2.5M	33	.125 - .500	H52CV	400	H52CI	80
12-24 x 2	5	H53C	2M	33	.125 - .500	H53CV	300	H53CI	60
12-24 x 3	5	H54C	1M	23	.125 - .500	H54CV	200	H54CI	40

Unslotted Indented Hex Washer Head w/Bonded Washer, Zinc Plated

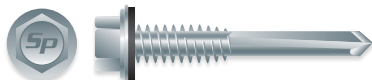


- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Meets ASTM F1941 for corrosion resistance
- Bonded washer creates leak proof seal

Material Application
Attaches metal to metal.

Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	Washer	5lb Part No	5lb Qty	1lb Part No	1lb Qty
12-24 x 7/8	4	HA4	3M	38	.125 - .250	9/16" O.D.	HA4V	400	HA4I	80

Unslotted Indented Hex Washer Head w/Bonded Washer, Zinc Plated



- ICC-ES Evaluation Report: ESR-3528
- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Meets ASTM A 510 for carbon steel manufacturing
- Meets ASTM F1941 for corrosion resistance
- Bonded washer creates leak proof seal

Material Application
Attaches metal to metal.

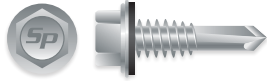


Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	Washer	5lb Part No	5lb Qty	1lb Part No	1lb Qty
12-24 x 1-1/4	5	HA5	3M	42	.125 - .500	9/16" O.D.	HA5V	375	HA5I	75
12-24 x 1-1/2	5	HA52	2.5M	41	.125 - .500	9/16" O.D.	HA52V	300	HA52I	60
12-24 x 2	5	HA53	2M	38	.125 - .500	9/16" O.D.	HA53V	250	HA53I	50
12-24 x 3	5	HA54	1M	28	.125 - .500	9/16" O.D.	HA54V	200	HA54I	40

*Carton weights are approximate and may vary.

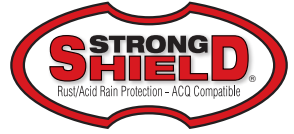
Note: 5lb. boxes sold 6 per case. 1lb. boxes sold 20 per case.

Unslotted Indented Hex Washer Head w/Bonded Washer, Strong-Shield Coated



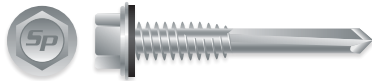
- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Rust/Acid Rain Protection
- ACQ Compatible
- Exceeds 1,000/hr. salt spray resistance

Material Application
Attaches metal to metal.



Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	Washer	5lb Part No	5lb Qty	1lb Part No	1lb Qty
12-24 x 7/8	4	HA4C	3M	38	.125 - .250	9/16" O.D.	HA4CV	400	HA4CI	80

Unslotted Indented Hex Washer Head w/Bonded Washer, Strong-Shield Coated



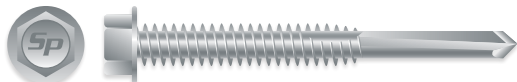
- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Rust/Acid Rain Protection
- ACQ Compatible
- Exceeds 1,000/hr. salt spray resistance

Material Application
Attaches metal to metal.



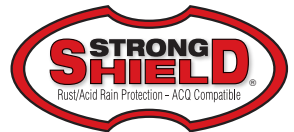
Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	Washer	5lb Part No	5lb Qty	1lb Part No	1lb Qty
12-24 x 1-1/4	5	HA5C	3M	42	.125 - .500	9/16" O.D.	HA5CV	375	HA5CI	75
12-24 x 1-1/2	5	HA52C	2.5M	41	.125 - .500	9/16" O.D.	HA52CV	300	HA52CI	60
12-24 x 2	5	HA53C	2M	38	.125 - .500	9/16" O.D.	HA53CV	250	HA53CI	50
12-24 x 3	5	HA54C	1M	28	.125 - .500	9/16" O.D.	HA54CV	200	HA54CI	40

Unslotted Indented Hex Washer Head, Strong-Shield Coated **NEW ITEM!**



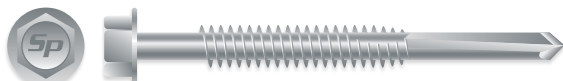
- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Rust/Acid Rain Protection
- ACQ Compatible
- Exceeds 1,000/hr. salt spray resistance

Material Application
Attaches metal to metal.



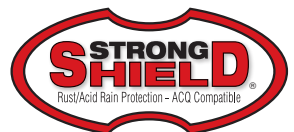
Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	5lb Part No	5lb Qty	1lb Part No	1lb Qty
1/4-20 x 3	5	H543C	1M	34	.125 - .500	H543CV	125	H543CI	25
1/4-20 x 4	5	H544C	.5M	22	.125 - .500	H544CV	100	H544CI	25

Unslotted Indented Hex Washer Head, Strong-Shield Coated **NEW ITEM!**



- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Rust/Acid Rain Protection
- ACQ Compatible
- Exceeds 1,000/hr. salt spray resistance

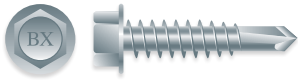
Material Application
Attaches metal to metal.



Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	5lb Part No	5lb Qty	1lb Part No	1lb Qty
1/4-20 x 5	5	H545C	.5M	26	.125 - .500	H545CV	100	H545CI	20
1/4-20 x 6	5	H546C	.5M	31	.125 - .500	H546CV	75	H546CI	N/A
1/4-20 x 8	5	H548C	.25M	20	.125 - .500	H548CV	N/A	H548CI	N/A

TEKS® SELECT Unslotted Indented Hex Washer Head, Climaseal ACR™

Material Application
Attaches metal to metal.



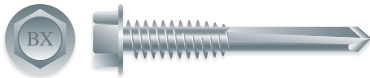
- Drill point and thread design enable the TEKS fastener to drill and keep with fewer stalls
- Selectively hardened to eliminate the effects of hydrogen assisted stress corrosion
- Climaseal® advanced corrosion resistance coating (ACR) provides the best corrosion resistance available



Size	Pt.	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)
10-16 x 3/4	3	1076000	5M	33	.035 - .150
12-14 x 1	3	1080000	4M	38	.035 - .187
12-14 x 1-1/2	3	1114000	2.5M	34	.035 - .187
12-14 x 2	3	1117000	2M	34	.035 - .187
1/4-14 x 1	3	1119000	2.5M	37	.035 - .210
1/4-20 x 1-1/8	4	1124000	2M	30	.210 - .312
1/4-20 x 1-1/2	4	1125000	2M	40	.210 - .312
1/4-20 x 2	4	1078000	1.5M	38	.210 - .312
1/4-20 x 2-1/2	4	1126000	1M	30	.210 - .312

TEKS® Unslotted Indented Hex Washer Head, Climaseal®

Material Application
Attaches metal to metal.



- Point has precise cutting edges to improve drill performance with less effort
- Non-walking point provides fast material engagement
- Drills and taps in the broadest range of applications
- Point to thread design maximizes pullout performance and minimizes back out
- Climaseal® finish provides excellent corrosion resistance and lower tapping torque



Size	Pt.	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)
12-24 x 7/8	4	1088000	5M	40	.125 - .250
12-24 x 1-1/4	4.5	1414000	4M	44	.125 - .375
12-24 x 1-1/4	5	1006000	4M	44	.125 - .500
12-24 x 1-1/2	5	1070000	2.5M	33	.125 - .500
12-24 x 2	5	1072000	2M	33	.125 - .500
1/4-28 x 3**	5	1074000	1M	35	.125 - .500
1/4-28 x 4**	5	1075000	.5M	22	.125 - .500
1/4-28 x 5	5	1641000	.25M	20	.125 - .500
1/4-28 x 6	5	1431000	.25M	25	.125 - .500
1/4-28 x 8	5	1590000	.15M	23	.125 - .500

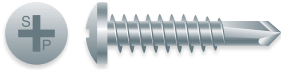
**5/16" Across Flats HWH

*Carton weights are approximate and may vary.

Call us to learn more about all of the Made in the USA products we carry.

Phillips Pan Head, Zinc Plated

Material Application
Attaches metal to metal.

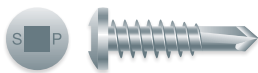


- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Meets ASTM A 510 for carbon steel manufacturing
- Meets ASTM F1941 for corrosion resistance

Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	5lb Part No	5lb Qty	1lb Part No	1lb Qty
6-20 x 3/8	2	P63	20M	36	.035 - .090	P63V	2,500	P63I	500
6-20 x 1/2	2	P64	20M	42	.035 - .090	P64V	2,500	P64I	500
6-20 x 5/8	2	P65	15M	35	.035 - .090	P65V	2,000	P65I	400
6-20 x 3/4	2	P66	10M	29	.035 - .090	P66V	1,600	P66I	300
6-20 x 1	2	P68	10M	35	.035 - .090	P68V	1,500	P68I	300
8-18 x 3/8	2	P83	10M	28	.035 - .100	P83V	2,000	P83I	400
8-18 x 1/2	2	P84	10M	32	.035 - .100	P84V	1,500	P84I	300
8-18 x 5/8	2	P85	10M	37	.035 - .100	P85V	1,300	P85I	250
8-18 x 3/4	2	P86	10M	42	.035 - .100	P86V	1,200	P86I	250
8-18 x 1	2	P88	8M	41	.035 - .100	P88V	1,000	P88I	200
8-18 x 1-1/4	2	P810	5M	31	.035 - .100	P810V	800	P810I	160
8-18 x 1-1/2	2	P812	5M	35	.035 - .100	P812V	700	P812I	150
8-18 x 2	2	P816	3M	27	.035 - .100	P816V	500	P816I	100
10-16 x 1/2	2	P104	10M	45	.035 - .110	P104V	1,000	P104I	200
10-16 x 5/8	2	P105	10M	52	.035 - .110	P105V	1,000	P105I	200
10-16 x 3/4	3	P106	8M	47	.035 - .176	P106V	1,000	P106I	200
10-16 x 1	3	P108	5M	38	.035 - .176	P108V	700	P108I	150
10-16 x 1-1/4	3	P109	5M	41	.035 - .176	P109V	500	P109I	100
10-16 x 1-1/2	3	P110	4M	40	.035 - .176	P110V	500	P110I	100
10-16 x 2	3	P116	3M	38	.035 - .176	P116V	400	P116I	80
10-16 x 2-1/2	3	P120	1.5M	21	.035 - .176	P120V	375	P120I	70
10-16 x 3	3	P124	1M	19	.035 - .176	P124V	250	P124I	50

Square Drive Pan Head, Zinc Plated

Material Application
Attaches metal to metal.

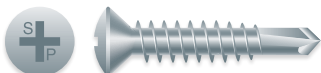


- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Meets ASTM A 510 for carbon steel manufacturing
- Meets ASTM F1941 for corrosion resistance

Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	5lb Part No	5lb Qty	1lb Part No	1lb Qty
8-18 x 1/2	2	P84Q	10M	32	.035 - .100	P84QV	1,500	P84QI	300
8-18 x 3/4	2	P86Q	10M	42	.035 - .100	P86QV	1,200	P86QI	250
10-16 x 3/4	3	P106Q	8M	47	.035 - .176	P106QV	1,000	P106QI	200

Phillips Oval Head, Zinc Plated

Material Application
Attaches metal to metal.

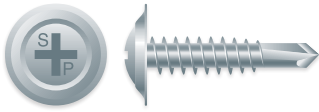


- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Meets ASTM A 510 for carbon steel manufacturing
- Meets ASTM F1941 for corrosion resistance
- For counter-sunk holes

Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	5lb Part No	5lb Qty	1lb Part No	1lb Qty
8-18 x 3/4	2	O86	10M	40	.035 - .100	O86V	1,200	O86I	250
8-18 x 1	2	O88	7.5M	38	.035 - .100	O88V	1,000	O88I	200
8-18 x 1-1/4	2	O89	6M	36	.035 - .100	O89V	800	O89I	160
8-18 x 1-1/2	2	O90	5M	36	.035 - .100	O90V	800	O90I	150

Phillips #6 Oval Head Sems, Zinc Plated w/Finishing Washer

Material Application
Attaches metal to metal.

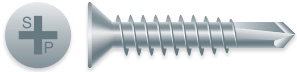


- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Meets ASTM A 510 for carbon steel manufacturing
- Meets ASTM F1941 for corrosion resistance
- Commonly used for interior applications

Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	5lb Part No	5lb Qty	1lb Part No	1lb Qty
8-18 x 3/4	2	E83	8M	34	.035 - .100	N/A	N/A	N/A	N/A
8-18 x 1	2	E84	6M	31	.035 - .100	N/A	N/A	N/A	N/A
8-18 x 1-1/4	2	E85	5M	31	.035 - .100	N/A	N/A	N/A	N/A

Phillips Flat Head, Zinc Plated

Material Application
Attaches metal to metal.



- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Meets ASTM A 510 for carbon steel manufacturing
- Meets ASTM F1941 for corrosion resistance
- For counter-sunk holes

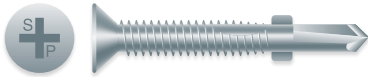
Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	5lb Part No	5lb Qty	1lb Part No	1lb Qty
8-18 x 1/2	2	F82	10M	25	.035 - .100	F82V	2,000	F82I	400
8-18 x 3/4	2	F83	10M	35	.035 - .100	F83V	1,500	F83I	300
8-18 x 1	2	F84	8M	34	.035 - .100	F84V	1,200	F84I	250
8-18 x 1-1/4	2	F85	5M	26	.035 - .100	F85V	1,000	F85I	200
8-18 x 1-1/2	2	F86	5M	31	.035 - .100	F86V	800	F86I	150
10-16 x 3/4	3	F106	8M	39	.035 - .176	F106V	1,000	F106I	200
10-16 x 1	3	F108	5M	32	.035 - .176	F108V	800	F108I	150
10-16 x 1-1/4	3	F109	4M	31	.035 - .176	F109V	650	F109I	125
10-16 x 1-1/2	3	F110	4M	37	.035 - .176	F110V	500	F110I	100
10-16 x 2	3	F116	3M	35	.035 - .176	F116V	500	F116I	100
10-16 x 2-1/2	3	F120	1.5M	20	.035 - .176	F120V	375	F120I	75
10-16 x 3	3	F124	1M	17	.035 - .176	F124V	250	F124I	50
12-14 x 1	3	F208	4M	30	.035 - .210	F208V	650	F208I	125
12-14 x 1-1/2	3	F212	3M	35	.035 - .210	F212V	450	F212I	90
12-14 x 2	3	F216	2M	32	.035 - .210	F216V	300	F216I	60
12-14 x 3	3	F224	1M	20	.035 - .210	F224V	250	F224I	50
14-14 x 1	3	F408	3M	42	.060 - .220	F408V	350	F408I	70
14-14 x 1-1/2	3	F412	2M	36	.060 - .220	F412V	250	F412I	50
14-14 x 2	3	F416	1.5M	35	.060 - .220	F416V	200	F416I	40
14-14 x 3	3	F424	1M	30	.060 - .220	F424V	150	F424I	30

*Carton weights are approximate and may vary.

Note: 5lb. boxes sold 6 per case. 1lb. boxes sold 20 per case.

Phillips Flat Head Reamer w/Wings, Zinc Plated

Material Application
Attaches wood to metal.

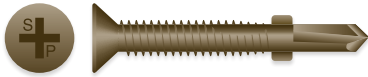


- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Meets ASTM A 510 for carbon steel manufacturing
- Wings ream hole in wood preventing "jacking action"
- Used for attaching lumber or headers to steel

Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	Wood Range	5lb Part No	5lb Qty	1lb Part No	1lb Qty
10-16 x 1-5/8	3	R158	4M	36	.060 - .176	1/4" - 7/8"	R158V	500	R158I	100
12-24 x 2	3	R200	2M	32	.110 - .210	1/2" - 1-1/8"	R200V	300	R200I	60
12-24 x 2-1/4	3	R214	1.5M	27	.110 - .210	1/2" - 1-3/8"	R214V	250	R214I	50
12-24 x 2-1/2	3	R2123	1.5M	30	.110 - .210	1/2" - 1-5/8"	N/A	N/A	N/A	N/A
12-24 x 2-1/2	4	R212	1.5M	30	.110 - .250	1/2" - 1-1/2"	R212V	250	R212I	50
1/4-20 x 2-3/4	4	R234	1M	30	.110 - .375	3/4" - 1-3/4"	R234V	165	R234I	30
1/4-20 x 3-1/4	4	R314	1M	35	.110 - .375	3/4" - 2-1/4"	R314V	150	R314I	30
1/4-20 x 3-1/2	4	R312	.8M	30	.110 - .375	3/4" - 2-1/2"	R312V	130	R312I	25
1/4-20 x 3-3/4	4	R334	.5M	20	.110 - .375	3/4" - 2-3/4"	R334V	125	R334I	25

Phillips Flat Head Reamer w/Wings, WAR Coated

Material Application
Attaches wood to metal.



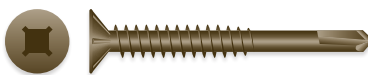
- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Exceeds 1,000/hrs. salt spray resistance
- For use in pressure treated lumber
- Wings ream hole in wood preventing "jacking action"
- Used for attaching lumber or headers to steel

WAR®

Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	Wood Range	5lb Part No	5lb Qty	1lb Part No	1lb Qty
12-24 x 2	3	R200W	2M	32	.110 - .210	1/2" - 1-1/8"	R200WV	300	R200WI	50
12-24 x 2-1/2	4	R212W	1.5M	30	.110 - .250	1/2" - 1-1/2"	R212WV	250	R212WI	50
1/4-20 x 2-3/4	4	R234W	1M	30	.110 - .375	3/4" - 1-3/4"	R234WV	165	R234WI	30
1/4-20 x 3-1/4	4	R314W	1M	35	.110 - .375	3/4" - 2-1/4"	R314WV	150	R314WI	30
1/4-20 x 3-1/2	4	R312W	.8M	30	.110 - .375	3/4" - 2-1/2"	R312WV	130	R312WI	25
1/4-20 x 3-3/4	4	R334W	.5M	20	.110 - .375	3/4" - 2-3/4"	R334WV	125	R334WI	25
1/4-20 x 4-3/4	4	R434W	.5M	27	.110 - .375	3/4" - 3-3/4"	R434WV	100	R434WI	20

Phillips/Square Drive Flat Head Pilot Point, WAR Coated

Material Application
Attaches wood to metal.



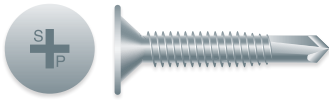
- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Meets ASTM A 510 for carbon steel manufacturing
- Exceeds 1,000/hrs. salt spray resistance

WAR®

Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	5lb Part No	5lb Qty	1lb Part No	1lb Qty
10-16 x 2-1/2	3	FP212W	1.5M	21	.035 - .176	FP212WV	300	FP212WI	60

Phillips Wafer Head, Zinc Plated

Material Application
Attaches plywood to metal.

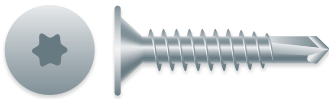


- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Meets ASTM A 510 for carbon steel manufacturing
- Meets ASTM F1941 for corrosion resistance

Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	Wood Range	5lb Part No	5lb Qty	1lb Part No	1lb Qty
8-18 x 1	2	W804	8M	38	.035 - .100	1/4" - 1/2"	N/A	N/A	N/A	N/A
10-24 x 3/4	3	W103	7M	35	.035 - .176	1/4" - 3/8"	W103V	1,000	W103I	200
10-24 x 1	3	W104	5M	35	.035 - .176	1/4" - 1/2"	W104V	700	W104I	125
10-24 x 1-1/4	3	W105	3M	27	.035 - .176	1/4" - 3/4"	W105V	500	W105I	100
10-24 x 1-1/2	3	W106	2M	22	.035 - .176	1/4" - 1"	W106V	450	W106I	100
10-24 x 2	3	W108	2M	27	.035 - .176	1/4" - 1-1/2"	W108V	400	W108I	80
1/4-14 x 1-7/8	3	W117	1.5M	28	.048 - .220	1/4" - 1-3/8"	N/A	N/A	N/A	N/A

Star Drive Wafer Head, Zinc Plated

Material Application
Attaches plywood to metal.

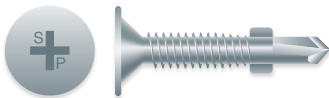


- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Meets ASTM A 510 for carbon steel manufacturing
- Meets ASTM F1941 for corrosion resistance

Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	Wood Range	5lb Part No	5lb Qty	1lb Part No	1lb Qty
10-16 x 3/4	3	W103T	7M	35	.035 - .176	1/4" - 3/8"	W103TV	1,000	W103TI	200
10-16 x 1	3	W104T	5M	35	.035 - .176	1/4" - 1/2"	W104TV	700	W104TI	150
10-16 x 1-1/4	3	W105T	3M	27	.035 - .176	1/4" - 3/4"	W105TV	500	W105TI	100
10-16 x 1-1/2	3	W106T	2M	22	.035 - .176	1/4" - 1"	W106TV	450	W106TI	100

Phillips Wafer Head w/Wings, Zinc Plated

Material Application
Attaches plywood to metal.

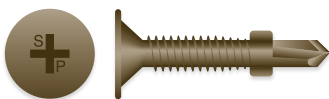


- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Meets ASTM A 510 for carbon steel manufacturing
- Meets ASTM F1941 for corrosion resistance
- Wings ream hole in wood preventing "jacking action"

Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	Wood Range	5lb Part No	5lb Qty	1lb Part No	1lb Qty
10-24 x 1-7/16	3	R107	4M	38	.035 - .176	1/4" - 3/4"	R107V	500	R107I	100

Phillips Wafer Head w/Wings, WAR Coated

Material Application
Attaches plywood to metal.

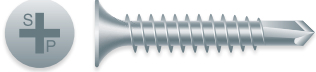


- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Exceeds 1,000/hrs. salt spray resistance
- For use in pressure treated lumber
- Wings ream hole in wood preventing "jacking action"

WAR®

Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	Wood Range	5lb Part No	5lb Qty	1lb Part No	1lb Qty
10-24 x 1-7/16	3	R107W	4M	38	.035 - .176	1/4" - 3/4"	R107WV	500	R107WI	100

Phillips Bugle Head, Zinc Plated



- ICC-ES Evaluation Report: ESR-3528
- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Meets ASTM C 954 for attaching gypsum board to steel studs



Material Application
Attaches gypsum, insulation,
wood to metal.

Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	5lb Part No	5lb Qty	1lb Part No	1lb Qty
6-20 x 1	2	D610Z	10M	33	.035 - .090	D610ZV	1,500	D610ZI	300
6-20 x 1-1/8	2	D611Z	10M	36	.035 - .090	D611ZV	1,400	D611ZI	250
6-20 x 1-1/4	2	D614Z	8M	32	.035 - .090	D614ZV	1,200	D614ZI	250
6-20 x 1-5/8	2	D615Z	5M	25	.035 - .090	D615ZV	1,000	D615ZI	200
6-20 x 1-7/8	2	D617Z	4M	23	.035 - .090	D617ZV	700	D617ZI	160
8-18 x 2-3/8	2	D823Z	2.5M	24	.035 - .100	D823ZV	400	D823ZI	100
8-18 x 2-5/8	2	D825Z	2M	22	.035 - .100	D825ZV	400	D825ZI	100
8-18 x 3	2	D830Z	2M	24	.035 - .100	D830ZV	300	D830ZI	80
10-16 x 3-1/2	2	D1031Z	1M	17	.035 - .110	D1031ZV	250	D1031ZI	50
10-16 x 4	2	D1040Z	1M	20	.035 - .110	D1040ZV	250	D1040ZI	50
10-16 x 5	2	D1050Z	.5M	20	.035 - .110	D1050ZV	150	D1050ZI	30
10-16 x 6	2	D1060Z	.5M	17	.035 - .110	D1060ZV	125	D1060ZI	N/A

Phillips Bugle Head, Phosphate Coating



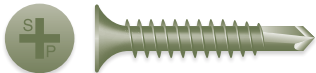
- ICC-ES Evaluation Report: ESR-3528
- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Meets ASTM C 954 for attaching gypsum board to steel studs



Material Application
Attaches gypsum, insulation,
wood to metal.

Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	5lb Part No	5lb Qty	1lb Part No	1lb Qty
6-20 x 1	2	D610	10M	33	.035 - .090	D610V	1,500	D610I	300
6-20 x 1-1/8	2	D611	10M	36	.035 - .090	D611V	1,400	D611I	250
6-20 x 1-1/4	2	D614	8M	32	.035 - .090	D614V	1,200	D614I	250
6-20 x 1-5/8	2	D615	5M	25	.035 - .090	D615V	1,000	D615I	200
6-20 x 1-7/8	2	D617	4M	23	.035 - .090	D617V	700	D617I	160
8-18 x 2-3/8	2	D823	2.5M	24	.035 - .100	D823V	400	D823I	100
8-18 x 2-5/8	2	D825	2M	22	.035 - .100	D825V	400	D825I	100
8-18 x 3	2	D830	2M	24	.035 - .100	D830V	300	D830I	80
10-16 x 3-1/2	2	D1031	1M	17	.035 - .110	D1031V	250	D1031I	50
10-16 x 4	2	D1040	1M	20	.035 - .110	D1040V	250	D1040I	50

Phillips Bugle Head, Ruspert Coating



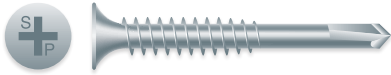
- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Meets ASTM C 954 for attaching gypsum board to steel studs
- Exceeds 1,000/hr. salt spray resistance

Material Application
Attaches exterior
sheathing to metal.

Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	5lb Part No	5lb Qty	1lb Part No	1lb Qty
6-20 x 1-1/4	2	D614R	8M	32	.035 - .090	D614RV	1,200	D614RI	250
6-20 x 1-5/8	2	D615R	5M	25	.035 - .090	D615RV	1,000	D615RI	200
6-20 x 1-7/8	2	D617R	4M	23	.035 - .090	D617RV	700	D617RI	160
8-18 x 2-3/8	2	D823R	2.5M	24	.035 - .100	D823RV	500	D823RI	100
8-18 x 2-5/8	2	D825R	2M	22	.035 - .100	D825RV	400	D825RI	100
8-18 x 3	2	D830R	2M	24	.035 - .100	D830RV	400	D830RI	80

Phillips Bugle Head Pilot Point, Zinc Plated

Material Application
Attaches wood to metal.



- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Pilot Point prevents "jacking action"
- Used for attaching 3/4" lumber or thinner to steel

Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	5lb Part No	5lb Qty	1lb Part No	1lb Qty
8-18 x 2	2	D820Z	3.5M	31	.035 - .104	D820ZV	500	D820ZI	100

Phillips Pan Head Framing Screw, Phosphate Coated

Material Application
Attaches metal track to metal studs.



- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications

Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	5lb Part No	5lb Qty	1lb Part No	1lb Qty
6-20 x 7/16	2	F6	10M	28	.035 - .090	F6V	2,000	F6I	350
7-20 x 7/16	2	F7	10M	28	.035 - .090	F7V	2,000	F7I	350

Phillips Pan Head Framing Screw, Zinc Plated

Material Application
Attaches metal track to metal studs.



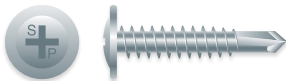
- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications

Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	5lb Part No	5lb Qty	1lb Part No	1lb Qty
6-20 x 7/16	2	F6Z	10M	28	.035 - .090	F6ZV	2,000	F6ZI	350
7-20 x 7/16	2	F7Z	10M	28	.035 - .090	F7ZV	1,900	F7ZI	400

Phillips Modified Truss (R/W) Head, Zinc Plated



Material Application
Attaches wire lath to metal studs or metal to metal.



- ICC-ES Evaluation Report: ESR-3528
- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Meets ASTM F1941 for corrosion resistance

Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	5lb Part No	5lb Qty	1lb Part No	1lb Qty
8-18 x 1/2	2	M82Z	10M	37	.035 - .100	M82ZV	1,300	M82ZI	300
8-18 x 3/4	2	M83Z	8M	37	.035 - .100	M83ZV	1,000	M83ZI	200
8-18 x 1	2	M84Z	5M	28	.035 - .100	M84ZV	800	M84ZI	200
8-18 x 1-1/4	2	M85Z	5M	34	.035 - .100	M85ZV	700	M85ZI	150
8-18 x 1-5/8	2	M87Z	4M	32	.035 - .100	M87ZV	600	M87ZI	125
8-18 x 1-7/8	2	M88Z	2M	18	.035 - .100	M88ZV	500	M88ZI	100
8-18 x 2-1/2	2	M92Z	2M	23	.035 - .100	M92ZV	400	M92ZI	80
8-18 x 3	2	M95Z	1.5M	20	.035 - .100	M95ZV	375	M95ZI	75
10-16 x 3/4	3	M106Z	7M	38	.035 - .176	M106ZV	1,000	M106ZI	200
10-16 x 4	3	M1032Z	1M	20	.035 - .176	M1032ZV	200	M1032ZI	50
12-14 x 3/4	3	M126Z	4M	25	.035 - .210	M126ZV	800	M126ZI	160

Phillips Modified Truss (R/W) Head, Black Oxide

Material Application
Finishing screw for use when aesthetics are important.



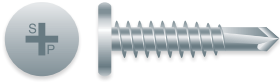
- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Meets ASTM A 510 for carbon steel manufacturing

Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	5lb Part No	5lb Qty	1lb Part No	1lb Qty
8-18 x 1/2	2	M82B	10M	37	.035 - .100	M82BV	1,300	M82BI	300
8-18 x 3/4	2	M83B	8M	37	.035 - .100	M83BV	1,000	M83BI	200
8-18 x 1	2	M84B	5M	28	.035 - .100	M84BV	900	M84BI	200
8-18 x 1-1/4	2	M85B	5M	34	.035 - .100	M85BV	700	M85BI	150

Phillips Pancake Head, Zinc Plated

Material Application

Attaches panel clips to metal studs.



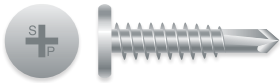
- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Meets ASTM A 510 for carbon steel manufacturing
- Meets ASTM F1941 for corrosion resistance

Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	5lb Part No	5lb Qty	1lb Part No	1lb Qty
10-16 x 5/8	3	PC5	8M	41	.035 - .176	PC5V	1,000	PC5I	200
10-16 x 1	3	PC8	5M	34	.035 - .176	PC8V	700	PC8I	150
10-16 x 1-1/2	3	PC12	4M	36	.035 - .176	PC12V	500	PC12I	100

Phillips Pancake Head, Strong-Shield Coated

Material Application

Attaches panel clips to metal studs.



- Meets ASTM C 1513 for cold-formed steel framing connections
- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Rust/Acid Rain Protection
- ACQ Compatible
- Exceeds 1,000/hr. salt spray resistance



Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	5lb Part No	5lb Qty	1lb Part No	1lb Qty
10-16 x 1	3	PC8C	5M	34	.035 - .176	PC8CV	700	PC8CI	150
10-16 x 1-1/2	3	PC12C	4M	36	.035 - .176	PC12CV	500	PC12CI	100

Square Drive Trim Head, Zinc Plated

Material Application

Attaches wood to metal.



- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Meets ASTM A 510 for carbon steel manufacturing
- Meets ASTM F1941 for corrosion resistance

Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	5lb Part No	5lb Qty	1lb Part No	1lb Qty
6-20 x 1-5/8	2	T1QZ	5M	23	.035 - .090	T1QZV	1,200	T1QZI	250
6-20 x 2-1/4	2	T2QZ	3M	19	.035 - .090	T2QZV	700	T2QZI	150
6-20 x 2-1/4**	2	T2QZF	3M	19	.035 - .090	T2QZV	700	T2QZFI	150
8-18 x 3	2	T3QZ	2M	22	.035 - .100	T3QZV	500	T3QZI	100

**Full Thread

Square Drive Trim Head, Phosphate Coating

Material Application

Attaches wood to metal.



- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Meets ASTM A 510 for carbon steel manufacturing

Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	5lb Part No	5lb Qty	1lb Part No	1lb Qty
7-19 x 1	2	T0Q	10M	31	.035 - .090	T0QV	1,500	T0QI	300
6-20 x 1-5/8	2	T1Q	5M	23	.035 - .090	T1QV	1,200	T1QI	250
6-20 x 2-1/4	2	T2Q	3M	19	.035 - .090	T2QV	700	T2QI	150
8-18 x 3	2	T3Q	2M	22	.035 - .100	T3QV	500	T3QI	100

Phillips Trim Head, Phosphate Coating

Material Application

Attaches wood to metal.



- Meets F.I.P.-1000.7 for torsional strength & drill speed
- Meets SAE J78 for performance & dimensional specifications
- Meets ASTM A 510 for carbon steel manufacturing

Size	Pt	Bulk Part No	Bulk Qty	Lbs*	Drill Cap (in.)	5lb Part No	5lb Qty	1lb Part No	1lb Qty
6-20 x 1-5/8	2	T1P	5M	23	.035 - .090	T1PV	1,200	T1PI	250
6-20 x 2-1/4	2	T2P	3M	18	.035 - .090	T2PV	700	T2PI	150