

# SAMMY X PRESS

## Drill/Drive™

**NEW!**

## THE FASTEST WAY TO ATTACH THREADED ROD TO LIGHT GAUGE STEEL JUST GOT FASTER

SIMPLIFY YOUR WORKFLOW AND SIGNIFICANTLY REDUCE  
INSTALLATION TIME WITH THE BUILT-IN DRILL POINT. SAY  
GOODBYE TO THE HASSLE OF REPLACEMENT DRILL BITS.

- **NO MORE LOST DRILL BITS**
- **NO MORE DULL BIT TIPS**
- **NO MORE MULTI-STEP INSTALLATION**

**SAVE TIME ON  
JOBS WITH OUR  
UNIVERSAL  
INSTALL TOOL**

**SAMMY  
XPRESS IT™ 2.0**

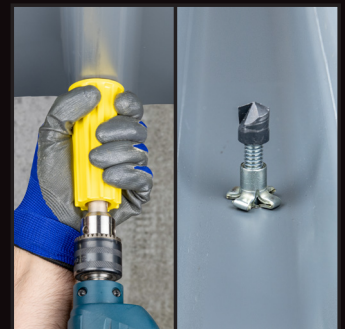
Part No. 8196910



Insert and lock in  
X-Press Drill/Drive anchor



Drill the hole using the  
self-drilling tip



Install by expanding  
the anchor

**SAMMYS®**  
THREADED ROD ANCHORING SYSTEM

[WWW.SAMMYSANCHORS.COM](http://WWW.SAMMYSANCHORS.COM)

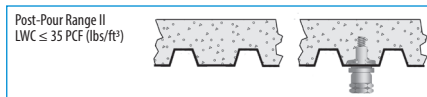
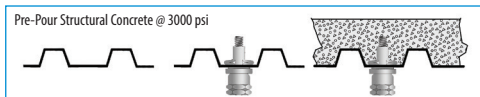


DRILL/DRIVE												
Approvals	Rod Size	Part Number	Model	Description	Ultimate Pullout (lbs)	UL Load Rating (lbs)	UL Min Thick	Max. Thick	Box Qty	Case Qty	Application	
UL LISTED	3/8"	8151957	XPDD 40	Sammy X-Press Drill/Drive 40	1092 (22 ga.)	850 (2-1/2" Pipe) (22 ga.)	22 ga.	1/8"	25	125	Metal Deck/Purlin	
					1340 (20 ga.)	1500 (4" Pipe) (16 ga.)	16 ga.					
					1733 (16 ga.)	185 (22 ga. Luminaire)	22 ga.					
						250 (20 ga. Luminaire)	20 ga.					
						283 (22 ga. Conduit & Cable)	22 ga.					
					500 (16 ga. Conduit & Cable)	16 ga.						

## ADDITIONAL SAMMY X-PRESS MODELS:



VERTICAL MOUNT													
Approvals	Rod Size	Part Number	Model	Description	Ultimate Pullout (lbs)	UL Load Rating (lbs)	UL Min Thick	FM Test Load (lbs)	FM Min Thick	Max. Thick	Box Qty	Case Qty	Application
UL LISTED	1/4"	8181922	XP 200	Sammy X-Press 200	1146 (22 ga.)	185 (Luminaire) 250 (Luminaire)	22 ga. 16 ga.			1/8"	25	125	Metal Deck/Purlin
UL LISTED FM APPROVED	3/8"	8150922	XP 20	Sammy X-Press 20	1146 (22 ga.)	850 (2 1/2" Pipe)	22 ga.	940 (2" Pipe) 1475 (4" Pipe)	22 ga. 12 ga.	1/8"	25	125	Metal Deck/Purlin
						185 (Luminaire) 250 (Luminaire) 283 (Conduit & Cable)	22 ga. 16 ga. 22 ga.						
UL LISTED	3/8"	8150922	XP 20	Sammy X-Press 20	1146 (22 ga.)	850 (2 1/2" Pipe)	22 ga.	Pre-Pour Structural Concrete @ 3000 psi Post-Pour Range II LWC ≤ 35 PCF (lbs/ft³)			25	125	Metal Deck (Pre-Pour & Post-Pour)/Purlin
UL LISTED FM APPROVED	3/8"	8153922	XP 35	Sammy X-Press 35	1783 (16 ga.)	1500 (4" Pipe)	16 ga.	940 (2" Pipe) 1475 (4" Pipe)	22 ga. 12 ga.	1/8"	25	125	Metal Deck/Purlin
						185 (Luminaire) 250 (Luminaire) 416 (Conduit & Cable)	22 ga. 16 ga. 16 ga.						



HORIZONTAL MOUNT												
Approvals	Rod Size	Part Number	Model	Description	Ultimate Shear (lbs)	UL Load Rating (lbs)	UL Min Thick	Max. Thick	Box Qty	Case Qty	Application	
UL LISTED	3/8"	8293957	SWXP35	Sidewinder X-Press 35	1798 (16 ga.)	1250 (3 1/2" Pipe) 80 (Luminaire) 416 (Conduit & Cable)	16 ga.	1/8"	25	125	Metal Deck/Purlin	



SWIVEL MOUNT													
Approvals	Rod Size	Part Number	Model	Description	Ultimate Pullout (lbs)	UL Load Rating (lbs)	UL Min Thick	FM Test Load (lbs)	FM Min Thick	Max. Thick	Box Qty	Case Qty	Application
UL LISTED FM APPROVED	3/8"	8294922	SXP 20	Swivel X-Press 20	1061 (22 ga Vert) 829 (45° Off Vert)	750 (2" Pipe) 170 Vertical (Luminaire) 80 @ 45° (Luminaire) 283 Vertical (Conduit & Cable) 233 @ 45° (Conduit & Cable)	22 ga.	635 (2" Pipe)	22 ga.	1/8"	25	125	Metal Deck/Purlin
					1675 (16 ga Vert) 1558 (89° Off Vert)	1250 (3 1/2" Pipe) 250 Vertical (Luminaire) 80 @ 90° (Luminaire) 500 Vertical (Conduit & Cable) 333 @ 89° (Conduit & Cable)	16 ga.	635 (2" Pipe)	22 ga.	1/8"	25	125	Metal Deck/Purlin
†	1/2"	8272957	SXP 2.0	Swivel X-Press 2.0	1061 (22 ga Vert) 829 (45° Off Vert)					1/8"	25	125	Metal Deck/Purlin
†	1/2"	8271957	SXP 3.5	Swivel X-Press 3.5	1675 (16 ga Vert) 1558 (89° Off Vert)					1/8"	25	125	Metal Deck/Purlin

† UL LISTED Approved for Sway Bar Bracing Only

SHEET STEEL GAUGES								
Gauge Number	26	24	22	20	18	16	14	12
Decimal Equivalent	.018"	.024"	.030"	.036"	.048"	.060"	.075"	.105"

The values listed are ultimate averages under laboratory conditions and apply to Buildex manufactured fasteners only. Appropriate safety factors should be applied to these values for design purposes.



Visit [www.sammysanchors.com](http://www.sammysanchors.com) for additional approval information.



Scan for installation instructions