508538976 05/09/2024

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1 Stylesheet Version v1.2 Assignment ID: PATI221435

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
FLEXHEAD INDUSTRIES, INC.	03/30/2018

RECEIVING PARTY DATA

Company Name:	Anvil International, LLC	
Street Address:	Гwo Holland Way	
City:	Exeter	
State/Country:	NEW HAMPSHIRE	
Postal Code:	03833	

PROPERTY NUMBERS Total: 8

Property Type	Number
Application Number:	16687455
Application Number:	16695457
Application Number:	17701450
Application Number:	17702111
Application Number:	17702613
Application Number:	17881265
Application Number:	17881293
Application Number:	17881312

CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER:	68139US02-US09
NAME OF SUBMITTER:	Laura Foley
SIGNATURE:	Laura Foley

DATE SIGNED:	05/09/2024			
Total Attachments: 8				
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PATENT ASSIGNMENT AGREEMENT

This Patent Assignment Agreement (this "Patent Assignment") is effective as of March 30, 2018 and is entered into between FlexHead Industries, Inc., a Massachusetts corporation ("FlexHead"), SprinkFLEX, LLC, a Massachusetts limited liability company ("SprinkFLEX" and, together with FlexHead, the "Assignors"), and Anvil International, LLC, a Delaware limited liability company (the "Assignee"). The Assignors and the Assignee are sometimes referred to herein as a "Party" and collectively as the "Parties."

RECITALS

- A. The Assignors are the owners of the patents and patent applications set forth on Schedule A hereto (the "Patents");
- B. The Assignors and the Assignee are Parties to that certain Asset Purchase Agreement, dated as of the date hereof (as may be amended from time to time, the "Purchase Agreement"), governing, among other things, the purchase and sale of the Purchased Assets and the assignment and assumption of the Assumed Liabilities. All capitalized terms used but not defined herein shall have the meaning attributed to them in the Purchase Agreement; and
- C. Pursuant to the Purchase Agreement, on the terms and subject to the conditions thereof, among other things, the Assignors have agreed to sell, assign, hypothecate, transfer and convey to the Assignee all of each Assignor's right, title and interest in, to and under the Patents, and the Assignee has agreed to purchase, acquire, accept and assume such Patents on the terms and conditions set forth in the Purchase Agreement.

AGREEMENTS

For the good and valuable consideration set forth in the Purchase Agreement, the receipt and sufficiency of which is hereby acknowledged, the Assignors and the Assignee hereby agree as follows:

- 1. The Assignors do hereby irrevocably sell, assign, hypothecate, transfer and convey to the Assignee, its successors and permitted assigns, and the Assignee does hereby purchase, acquire and accept from each Assignor all of each Assignor's right, title and interest in, to and under the Patents and any continuations, continuations-in-part, divisions, reissues, reexaminations, and extensions, and foreign patents and patent applications related thereto, and any rights to file applications and receive patents thereon, the same to be held and enjoyed by the Assignee for its own use and enjoyment, and for the use and enjoyment of its successors, assigns or other legal representatives, to the end of the term for which the Patents are or may be granted or reissued, as fully and entirely as the same would have been held and enjoyed by the Assignors if this assignment and sale had not been made; together with all claims for past and future damages by reason of infringement of the same, with the right to sue for past and future damages.
- 2. The Assignors hereby request the Commissioner for Patents at the U.S. Patent and Trademark Office (the "Commissioner"), as well as his or her counterparts at the corresponding entities or agencies in any country or jurisdiction that may exercise authority over any of the

Patents, to record this Patent Assignment. The Assignors hereby further request the Commissioner and his or her non-US counterparts to issue any and all patents resulting from applications among the Patents or derived therefrom to the Assignee as assignee of the entire interest therein.

- 3. This Patent Assignment is in all respects subject to the provisions of the Purchase Agreement and is not intended in any way to supersede, limit, qualify or expand any provision of the Purchase Agreement and is being executed and delivered pursuant to the Purchase Agreement. In the event of any conflict between this Patent Assignment and the Purchase Agreement, the Purchase Agreement shall control.
- 4. Each of the Parties shall, at any other Party's reasonable request, execute further papers (including, without limitation, the execution and delivery of any and all affidavits, declarations, oaths, samples, exhibits, specimens, assignments, powers of attorney or other documentation) and take such further actions as may be reasonably required to vest full title in and to the Patents in the Assignee or which may be necessary to obtain, renew, or issue the Patents, on the terms and subject to the conditions of the Purchase Agreement.
- 5. This Patent Assignment may be executed in counterparts, each of which shall be deemed an original, but all of which together shall be deemed to be one and the same agreement. A signed copy of this Patent Assignment delivered by facsimile, e-mail or other means of electronic transmission shall be deemed to have the same legal effect as delivery of an original signed copy of this Patent Assignment. The Parties to this Patent Assignment need not execute the same counterpart.
- 6. This Patent Assignment shall be governed by and construed in accordance with the internal laws of the State of Delaware without giving effect to any choice or conflict of law provision or rule (whether of the State of Delaware or any other jurisdiction) that would cause the application of Laws of any jurisdiction other than those of the State of Delaware. The Parties irrevocably submit to the exclusive jurisdiction of the Federal District Court located in the District of Delaware or the Delaware Chancery Court in New Castle County, Delaware, for any Action arising out of or based upon this Patent Assignment, and hereby irrevocably and unconditionally waive any objection to the laying of venue of any Action in such courts and irrevocably waive and agree not to plead or claim in any such court that any such Action brought in any such court has been brought in an inconvenient forum.
- 7. This Patent Assignment may be amended, supplemented or otherwise modified only by a written instrument duly executed by the Parties. No waiver by any Party of any of the provisions hereof shall be effective unless explicitly set forth in writing and executed by the Party so waiving. The waiver by any Party of a breach of any provision of this Patent Assignment, whether intentional or not, shall not operate or be construed as a waiver of any subsequent breach. No delay or omission on the part of any Party in exercising any right, power, or remedy under this Patent Assignment shall operate as a waiver thereof.
- 8. This Patent Assignment shall be binding upon, and shall inure to the benefit of, the parties hereto and their respective successors and assigns. Neither Party may assign its rights or obligations hereunder without the prior written consent of the other Parties, which consent shall

not be unreasonably withheld or delayed. No assignment shall relieve the assigning Party of any of its obligations hereunder.

9. This Patent Assignment includes without limitation, the right to sue for past, present and future infringement of the interests assigned in this Patent Assignment and the right to collect and receive any damages, royalties, or settlement for such past, present and future infringements any and all causes of action relating thereto.

* * *

Assignment to be executed as of the date first set forth above. ASSIGNEE: ASSIGNORS: FLEXHEAD INDUSTRIES, INC ANVIL INTERNATIONAL, LLC Name: Name: Daniel Kelly Its: Vice President and Secretary Address for Notices: Address for Notices: c/o Atkore International Inc. 16100 South Lathrop Avenue Harvey, IL 60426 Facsimile: (708) 339-2410 Facsimile: SPRINKFLEX, LLC Name: Daniel Kelly Its: Vice President and Secretary Address for Notices: c/o Atkore International Inc. 16100 South Lathrop Avenue

IN WITNESS WHEREOF, the Assignors and the Assignee have caused this Patent

[Signature Page to Patent Assignment]

<u>Harvey, IL 60426</u> Facsimile: (708) 339-2410

ASSIGNORS: ASSIGNEE: FLEXHEAD INDUSTRIES, INC ANVIL INTERNATIONAL, LLC Name: Daniel Kelly Name: Anthony E. Ciccone, Jr. Its: Vice President and Secretary Vice President Its: Address for Notices: Address for Notices: Anvil International, LLC c/o Atkore International Inc. 2 Holland Way 16100 South Lathrop Avenue Harvey, Illinois 60426 Exeter, NH 03833 Facsimile: (708) 339-2410 Facsimile: (603) 418-2810 SPRINKFLEX, LLC Name: Daniel Kelly Its: Vice President and Secretary Address for Notices: c/o Atkore International Inc. 16100 South Lathrop Avenue Harvey, Illinois 60426

IN WITNESS WHEREOF, the Assignors and the Assignee have caused this Patent

Assignment to be executed as of the date first set forth above.

Facsimile: (708) 339-2410

Schedule A

				Application			Grant
Title	Matter Type	Country	Status	#	Date Filed	Patent#	Date
Decorative Suppor	t				Aug 7,		Jun 21,
Panel	Utility (Original)	USA	Issued	10/214,925	2002	6907938	2005
Decorative Suppor	t Utility				May 9,		Nov 20,
Panel	(Continuation)	USA	Issued	11/125,618	2005	7296634	2007
Hub With Locking					May 20,		Sep 25,
Mechanism	Utility (Original)	USA	Issued	12/784,286	2010	8272615	2012
	2					AU	
Hub With Locking	g Utility (Nat				May 19,	2011255527	
Mechanism	Stage from PCT)	Australia	Issued	2011255527	2011	B2	Feb 4, 2016
Hub With Locking				BR11201202	May 21,		
Mechanism	Stage from PCT)	Brazil	Published	9622-1	2011		
Hub With Locking				, , , , , ,	Aug 3,		Mar 25,
Mechanism	(Continuation)	USA	Issued	13/566,061	2012	8678330	2014
Hub With Locking		COIL	100000	1312031001	May 19,	00.000	2011
Mechanism Exercise	Stage from PCT)	Canada	Issued	2,800,397	2011	2800397	Jan 2, 2018
Hat Channel Adaptor		Canada	LIJULA	2,000,001	2011	20003371	Jan 2, 2010
For Sprinkler Suppor					Jun 25,		
Assembly	Utility (Original)	USA	Issued	12/823,894	2010	8740158	Jun 3, 2014
Hat Channel Adaptor		USA	188ucu	12/023,094	2010	6740136	Jun 3, 2014
For Sprinkler Suppor					Inn 24		Nov. 24
		A	Tanad	2011270758	Jun 24,	2011270759	Nov 24,
Assembly	Stage from PCT)	Australia	Issued	2011270738	2011	2011270758	2016
Hat Channel Adaptor							
For Sprinkler Suppor		0 1	T 1	0.002.214	Jun 24,	2002214	1 2 2010
Assembly	Stage from PCT)	Canada	Issued	2,803,314	2011	2803314	Jan 2, 2018
Hat Channel Adaptor							
For Sprinkler Suppor	-		_		Apr 23,		May 17,
Assembly	(Divisional)	USA	Issued	14/259,225	2014	9339674	2016
Hat Channel Adaptor							
For Sprinkler Suppor		United			Jun 24,		Apr 27,
Assembly	Stage from PCT)	Kingdom	Issued	1223219.5	2011	2493899B	2016
Clamp For Sprinkle					Oct 26,		Apr 9,
Support Assembly	Utility (Original)	USA	Issued	12/912,316	2010	8413734	2013
Clamp For Sprinkle							Oct 27,
Support Assembly	Stage from PCT)	Australia	Issued	2011320825	Oct 4, 2011	2011320825	2016
Clamp For Sprinkle	r Utility						
Support Assembly	(Divisional)	Australia	Pending	2016204388	Oct 4, 2011		
Clamp For Sprinkles	r Utility (Nat			BR11201301			
Support Assembly	Stage from PCT)	Brazil	Published	0130-0	Oct 4, 2011		
Clap For Sprinkle	r Utility				Mar 19,		
Support Assembly	(Continuation)	USA	Issued	13/847,076	2013	8851196	Oct 7, 2014
Clamp For Sprinkle	r Utility (Nat						Jan 19,
Support Assembly	Stage from PCT)	Canada	Issued	2,815,647	Oct 4, 2011	2815647	2016
	<i>-</i>	European					
Clamp For Sprinkle	r Utility (Nat	Patent					
Support Assembly	Stage from PCT)	Office	Pending	11770618.4	Oct 4, 2011		
Clamp For Sprinkle		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		MX/a/2013/0			
Support Assembly	Stage from PCT)	Mexico	Allowed	04528	Oct 4, 2011		
Support System For		TTLE INTE	2 ALLO IT CA	- L			Sep 19,
Fire Protection		USA	Issued	09/228,083	Jan 8, 1999	6119784	2000
The Howellon	Gunty (Original)	00/1	155404	071220,003	Jan 0, 1999	0117/0 1	2000

[Schedule A to Patent Assignment]

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Sprinklers									
Support System For									
Fire Protection		Taiwan						May	9,
Sprinklers	Utility (Original)	R.O.C.	Issued	89100196	Jan 7, 2	2000	148913	2002	
Support System									
Attachment Mechanism									
For Fire Protection								Sep	26,
Sprinklers	Utility (Original)	USA	Issued	09/228,082	Jan 8,	1999	6123154	2000	
Fire Protection	,					************		Dec	3,
Sprinkler Head Support	Utility (Original)	USA	Issued	09/227,525	Jan 8, 1	1999	6488097	2002	٠,
Fire Protection	Utility	0011	155404	0,7227,525	Nov	14,	0100077	Jun	22,
Sprinkler Head Support	(Continuation)	USA	Issued	10/294,886	2002	1 1,	6752218	2004	,
Fire Protection	Utility	00/1	155404	10/25 1,000	Mar	24,	0732210	Apr	25,
Sprinkler Head Support	(Continuation)	USA	Issued	10/807,817	2004	Δ-τ,	7032680	2006	25,
Relocatable Sprinkler	(Continuation)	USA	155000	10/00/,01/	May	31,	7032000	Nov	5,
Assemblage	Utility (Original)	USA	Issued	08/455,026	1995	91,	5570745	1996	
	Ounty (Original)	USA	issueu	06/453,040	Nov	4,	3370743		20
	DERES (CID)	TIGA	T1	00/742 400	1996	-1 ,	5743337	Apr	28,
Assemblage	Utility (CIP)	USA	Issued	08/743,498	,00000000000000000000000000000000000000	20	5743337	1998	22
Corrosion Sensing	TIVILY (O. 1. 1. 1)	TICA	r 1	00/670 102	Jun	20,	EC 40E00	Jul	22,
Sprinkler Shroud	Utility (Original)	USA	Issued	08/670,183	1996	***********	5649598	1997	000000000000000000000000000000000000000
Fire-Suppression									
Sprinkler System And								_	
Method For Installation					May	11,		Jun	20,
And Retrofit	Utility (Original)	USA	Issued	09/076,078	1998		6076608	2000	
Fire-Suppression									
Sprinkler System And									
Method For Installation								Feb	17,
And Retrofit	Utility (Original)	USA	Issued	09/700,297	Jan 2, 2	2002	6691790	2004	
Decorative Support					Aug	7,			
Panel	Utility (Original)	Canada	Issued	2,436,660	2003		2436660	Jun 7, 2	2011
Conduit Hanger	Design				Nov	8,			
Adaptor	(Original)	USA	Pending	29/625,298	2017				
Adjustable Bracket And									
Hub For Flexible Hose					Jun	25,		Feb	13,
Support	Utility (Original)	USA	Issued	14/750,506	2015		9889327	2018	
Adjustable Bracket For					Jun	26,			
Flexible Hose Support	Utility (Original)	Canada	Pending	2,895,800	2015				
Adjustable Bracket For				MX/a/2015/0	Jun	25,			
Flexible Hose Support	Utility (Original)	Mexico	Pending	08379	2015	. ,			
Adjustable Bracket And	, J (, G)		8						
Hub For Flexible Hose	Utility								
Support	(Continuation)	USA	Pending	15/894,094	12-Feb	-15			
Sprinkler Assembly	(Continuation)	00/1	1 chang	13/05 1,05 1	12 100				
Connector For Flexible					Oct	11,			
Conduit	Utility (Original)	USA	Pending	15/290,144	2016				
Snap To Grid Bracket	cumy (ongmar)	COA	1 Chang	1.0/2/0,177	2010				
For A Sprinkler					Oct	12,			
Support Assembly	Utility (Original)	USA	Pending	15/291,204	2016	12,			
	Ounty (Original)	USA	rending	13/491,404	2010				
Fire Sprinkler					Nice	17			
Assembly Including	DEDE- (October)	11C X	Dandi	15/35/1 35/	Nov	17,			
Adjustable Drop	Utility (Original)	USA	Pending	15/354,356	2016				
Fire Sprinkler					C	A-7			
Assembly Including	*****	_ .		2000 111	Sep	27,			
Adjustable Drop	Utility (Original)	Canada	Pending	2,980,444	2017				

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Fire Sprinkler					
Assembly Including				MX/a/2017/0	Nov 6,
Adjustable Drop	Utility (Original)	Mexico	Pending	14224	2017
Snap To Grid Bracket					
For A Sprinkler					Oct 12,
Support Assembly	Utility (Original)	USA	Pending	15/291,175	2016
Sprinkler Drop Bracket					
For Intersecting					
Downlight	Utility (Original)	USA	Allowed	15/617,389	Jun 8, 2017
Hanging Connector For					
Flexible Sprinkler					
Conduit	Utility (Original)	USA	Pending	15/644,141	Jul 7, 2017
	Design				Nov 8,
Weld Outlet	(Original)	USA	Pending	29/625,294	2017
Angled Bracket For A					
Fire Sprinkler Support					February
Assembly	Utility (Original)	USA	Pending	15/903,482	23, 2018

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RECORDED: 05/29/2028