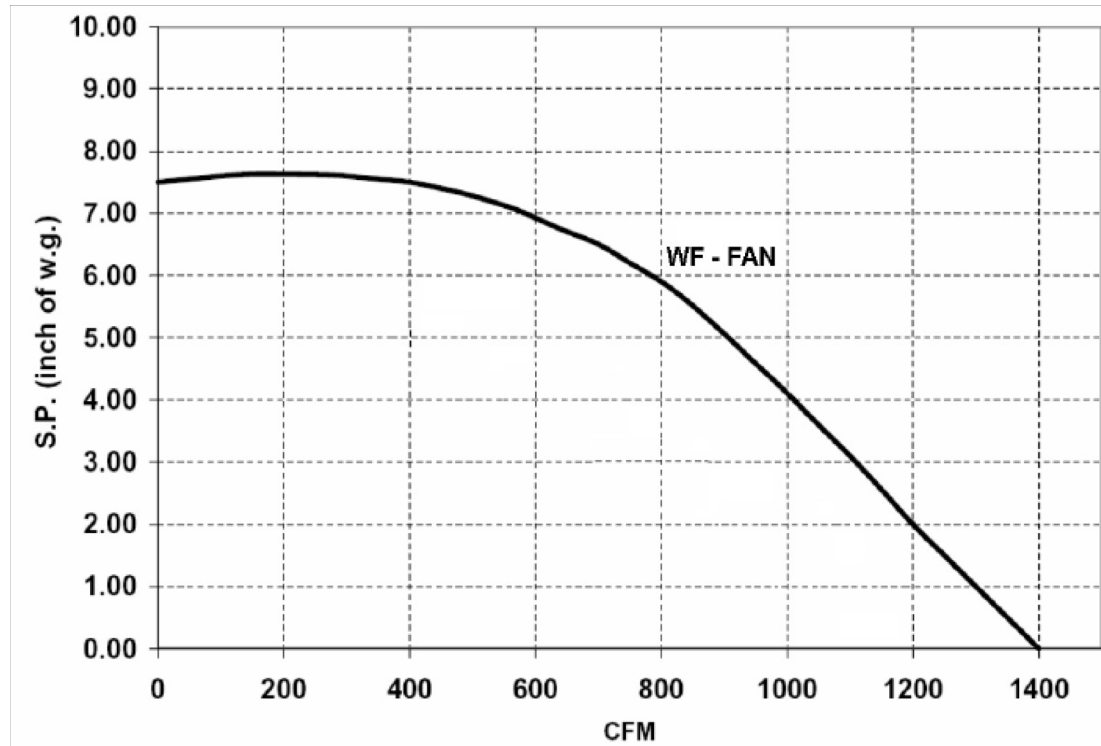
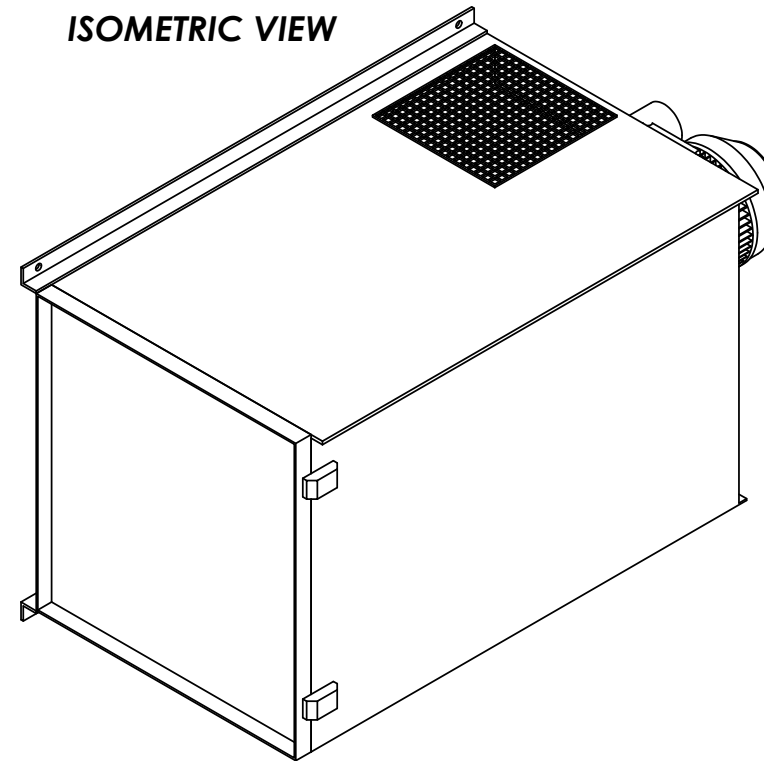


**PERFORMANCE CURVE**



**ISOMETRIC VIEW**



**Specifications:**

**Blower package:**

- 1phase/1.5 HP/115V/60Hz

**Construction:**

- 12/14/16 ga. welded steel, powder coated cabinet

**Nominal CFM:**

- 600 CFM @ 4" ESP

**Extraction arm:**

- Ø6.5" diameter 10' long Flexi-I arm

**Filtration:**

- With up to 99.9% filter efficiency the Wall-Flex Cartridge Filters will clean the premises of welding fumes and light grinding dust. The cleaned air is re-circulated into the premises, with no heat loss at all. The access to the "maintenance-free" replaceable cartridge filter is easy and changing it takes just a couple of minutes.

**Jet Pulse Cleaning:**

WF-Eco has a very efficient built in compressed air cleaning system. In a few minutes it cleans the built in filter cartridge. Then just open the door and empty the dust pan.

**Noise level:**

Base unit: 77dB(A) @ 3'

w/Silencer: 71dB(A) @ 3'

w/HEPA Filter: 71dB(A) @ 3'

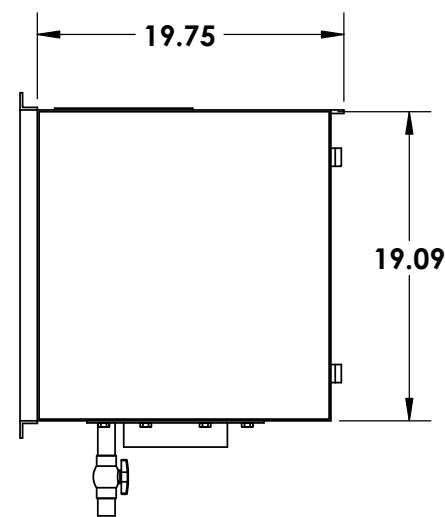
**Weight:**

Base unit: 140 lbs.

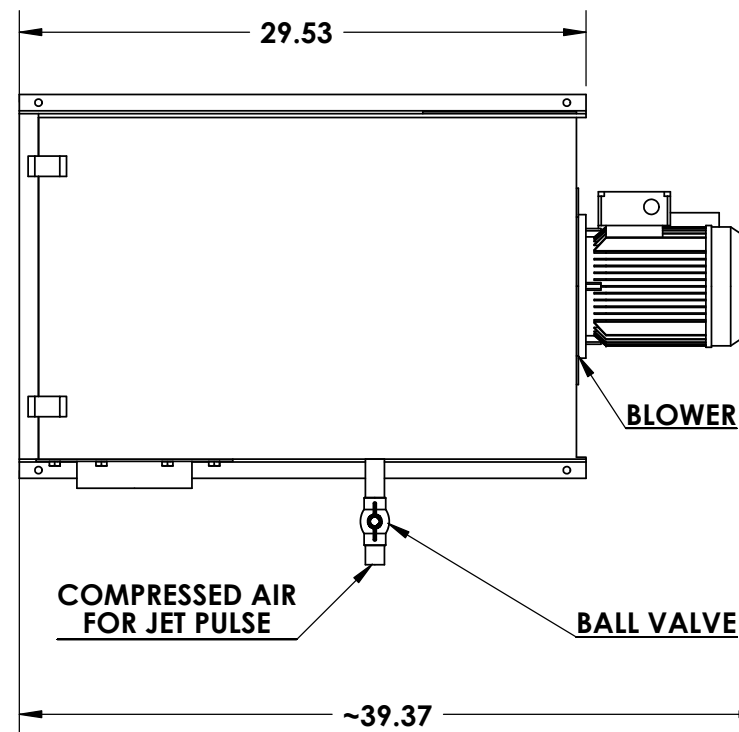
w/Silencer: 170 lbs.

w/HEPA Filter: 180 lbs.

**SIDE VIEW**



**FRONT VIEW**



CUSTOMER:
CUSTOMER P.O.:
PROJECT:
ENGINEER:
SALES REP.:
IDENTIFICATION / TAGGING:

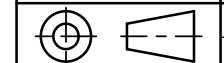
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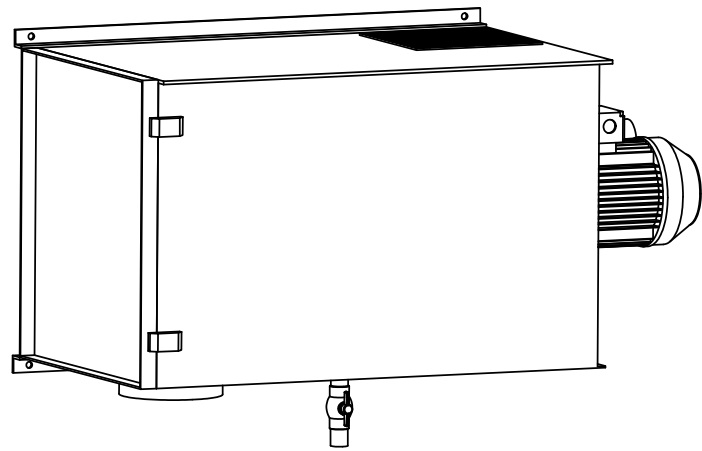
Drawn by:	Janos B
Date:	7/4/2014
Scale:	NTS
Weight:	N/A

**WALL-FLEX-SC  
JET PULSE CLEANING AND TRAY  
Specification Drawing**

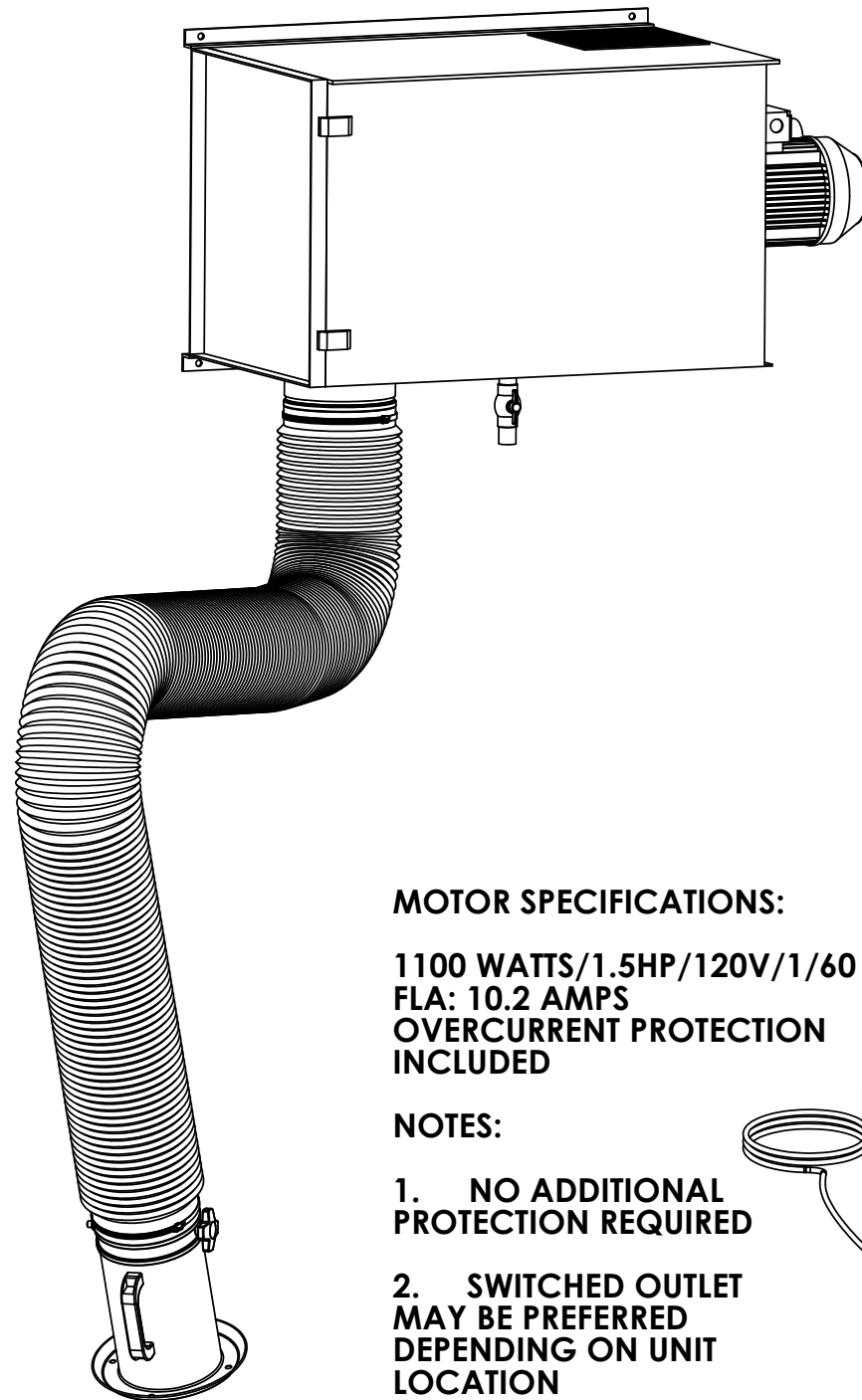


Drawing No.:	-	File Name:	WALL-FLEX-SC - SD
Material:	-	Sheet:	1/12

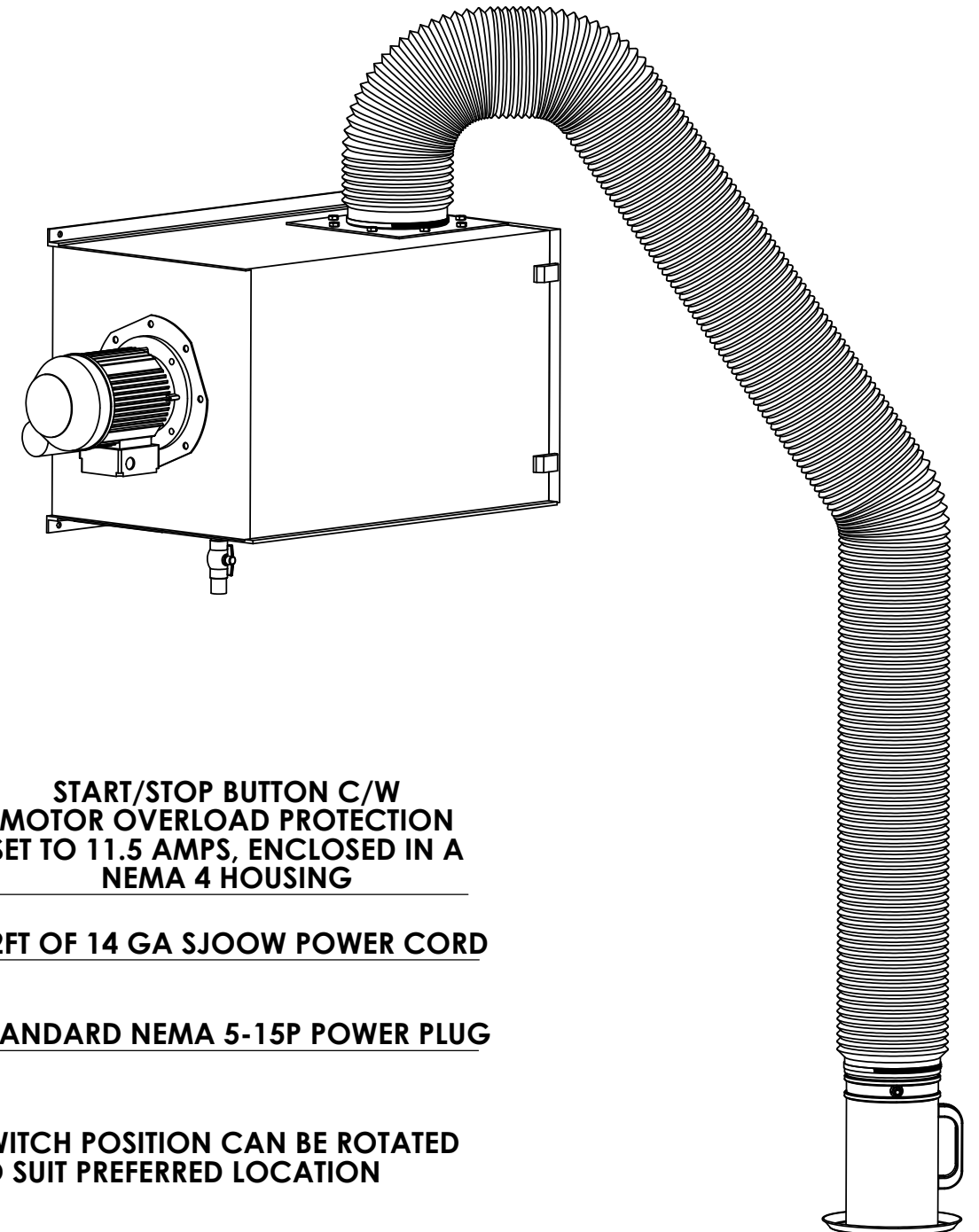
1. WALL-FLEX-SC WITH DUCT CONNECTION



2. WALL-FLEX-SC WITH FLEXI ARM



3. "INVERTED" WALL-FLEX-SC WITH FLEXI ARM

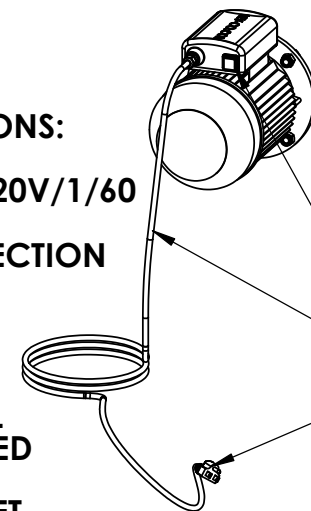


**MOTOR SPECIFICATIONS:**

1100 WATTS/1.5HP/120V/1/60  
FLA: 10.2 AMPS  
OVERCURRENT PROTECTION  
INCLUDED

**NOTES:**

1. NO ADDITIONAL PROTECTION REQUIRED
2. SWITCHED OUTLET MAY BE PREFERRED DEPENDING ON UNIT LOCATION



START/STOP BUTTON C/W  
MOTOR OVERLOAD PROTECTION  
SET TO 11.5 AMPS, ENCLOSED IN A  
NEMA 4 HOUSING

12FT OF 14 GA SJOOW POWER CORD

STANDARD NEMA 5-15P POWER PLUG

SWITCH POSITION CAN BE ROTATED  
TO SUIT PREFERRED LOCATION

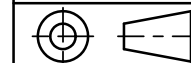
CUSTOMER:
CUSTOMER P.O.:
PROJECT:
ENGINEER:
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IDENTIFICATION / TAGGING:

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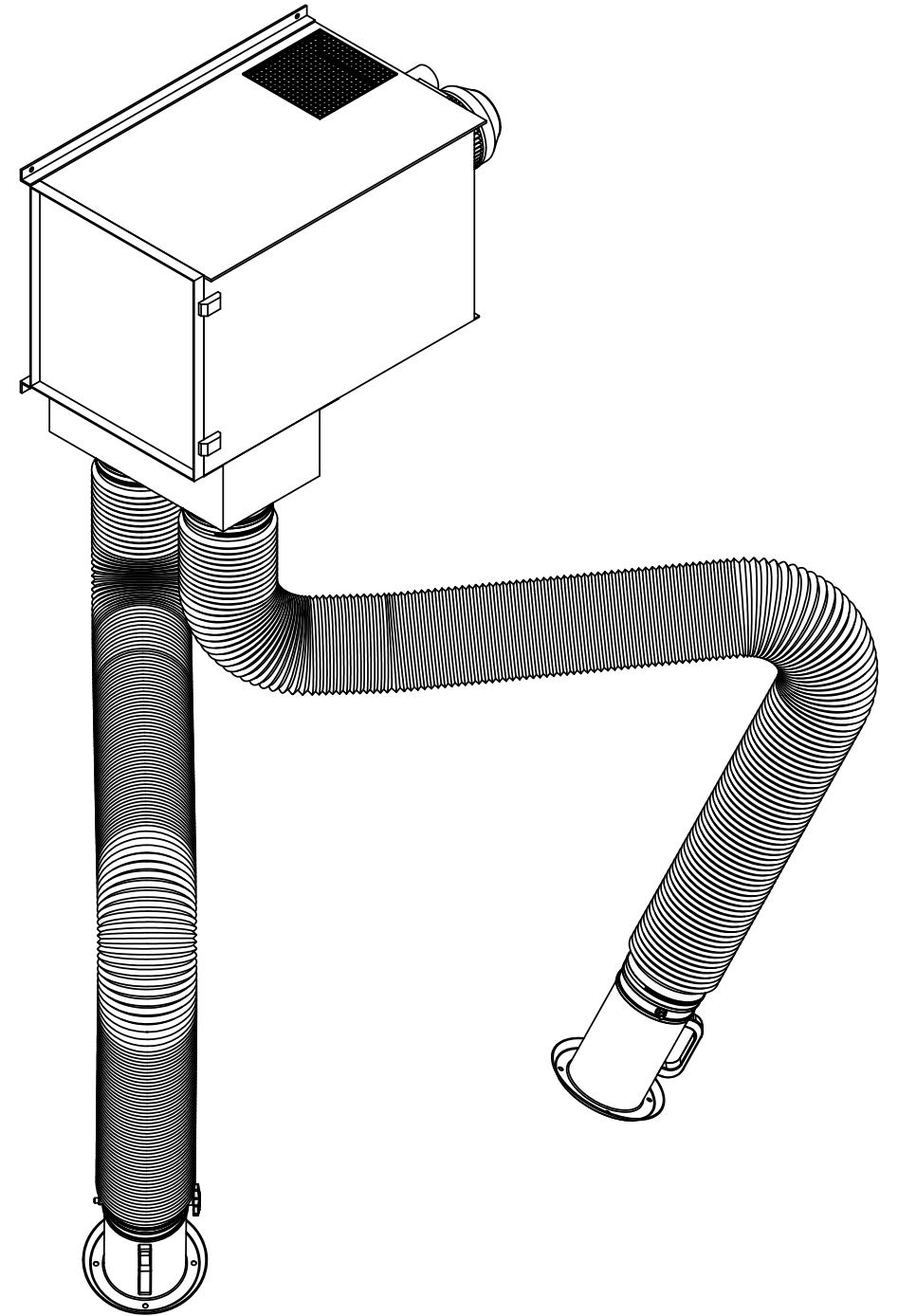
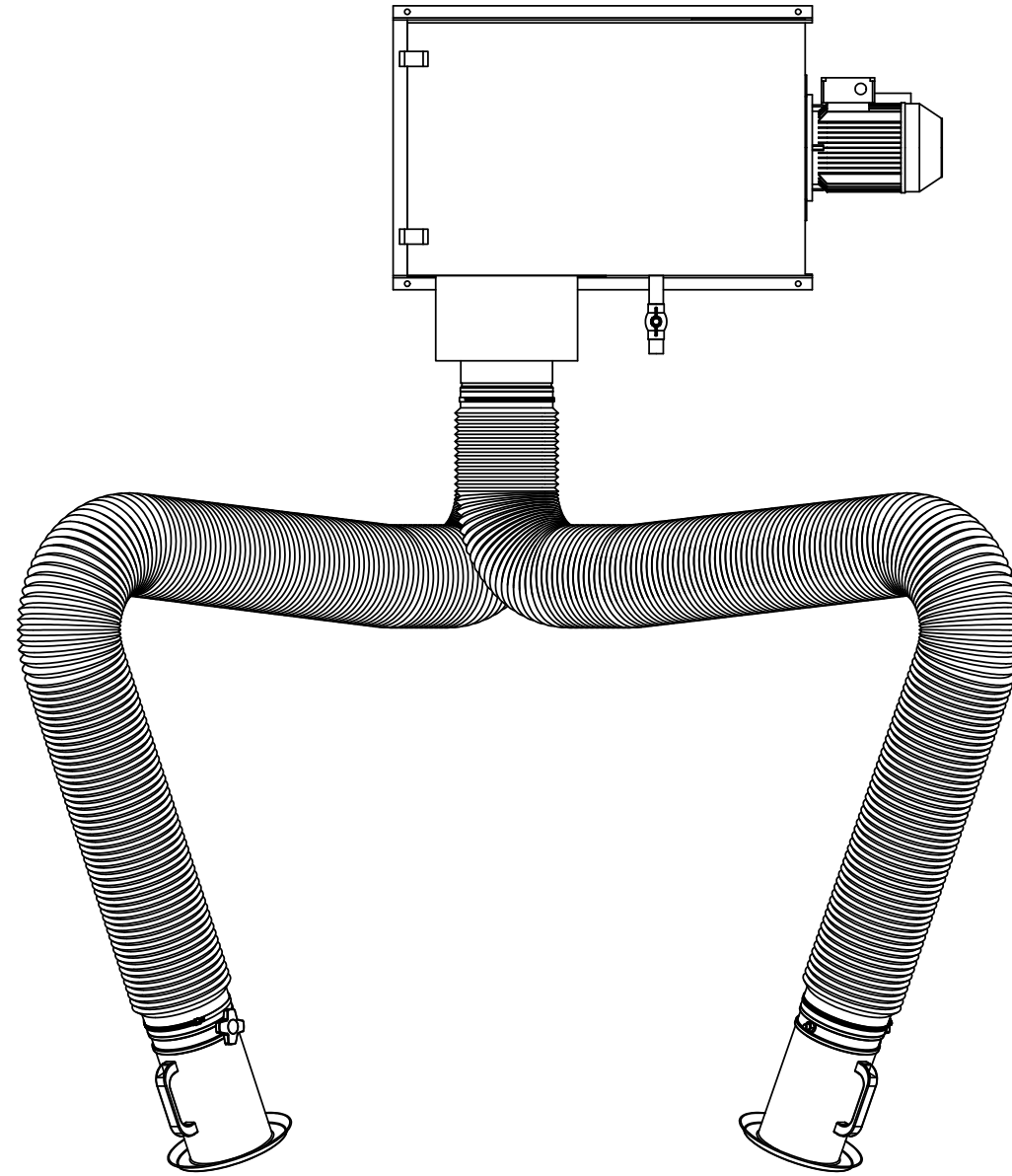
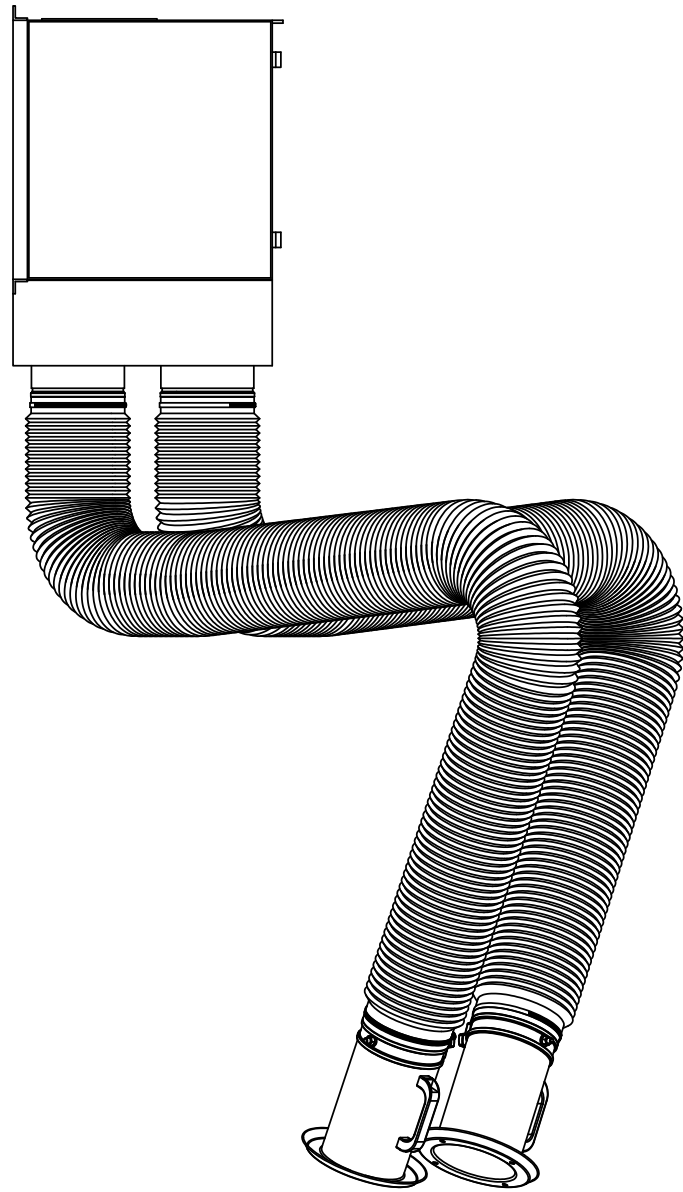
Drawn by:	Janos B
Date:	7/4/2014
Scale:	NTS
Weight:	N/A



<b>WALL-FLEX-SC</b>	
<b>JET PULSE CLEANING AND TRAY</b>	
Specification Drawing	
Drawing No.: -	File Name: WALL-FLEX-SC - SD
Material: -	Sheet: 2/12



DUAL ARM CONFIGURATION



CUSTOMER:  
 CUSTOMER P.O.:  
 PROJECT:  
 ENGINEER:  
 SALES REP.:  
 IDENTIFICATION / TAGGING:

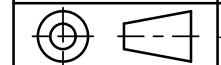
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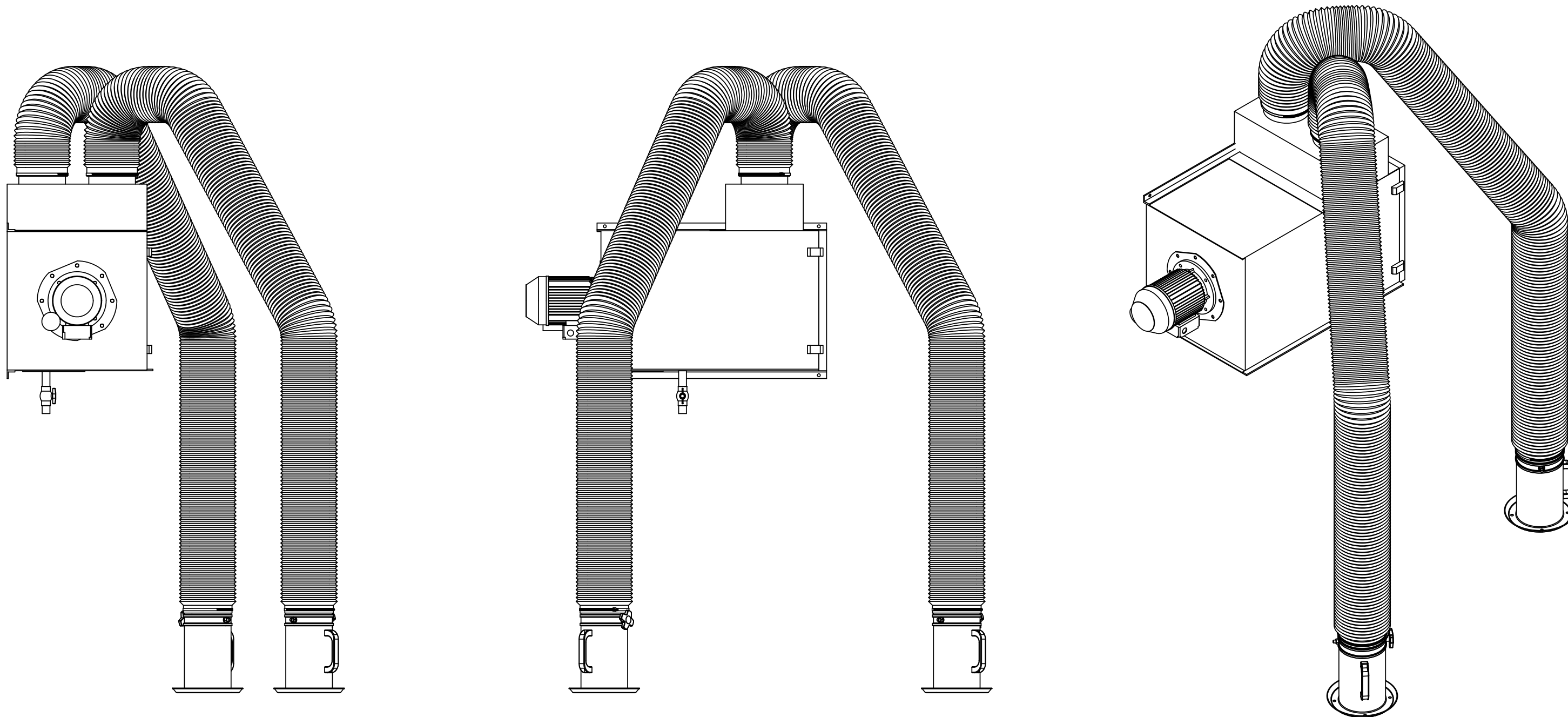
Drawn by: Janos B  
 Date: 7/4/2014  
 Scale: NTS  
 Weight: N/A

**WALL-FLEX-SC**  
**JET PULSE CLEANING AND TRAY**  
 Specification Drawing



Drawing No.: -  
 Material: -  
 File Name: WALL-FLEX-SC - SD  
 Sheet: 3/12

"INVERTED" DUAL ARM CONFIGURATION



CUSTOMER:  
 CUSTOMER P.O.:  
 PROJECT:  
 ENGINEER:  
 SALES REP.:  
 IDENTIFICATION / TAGGING:

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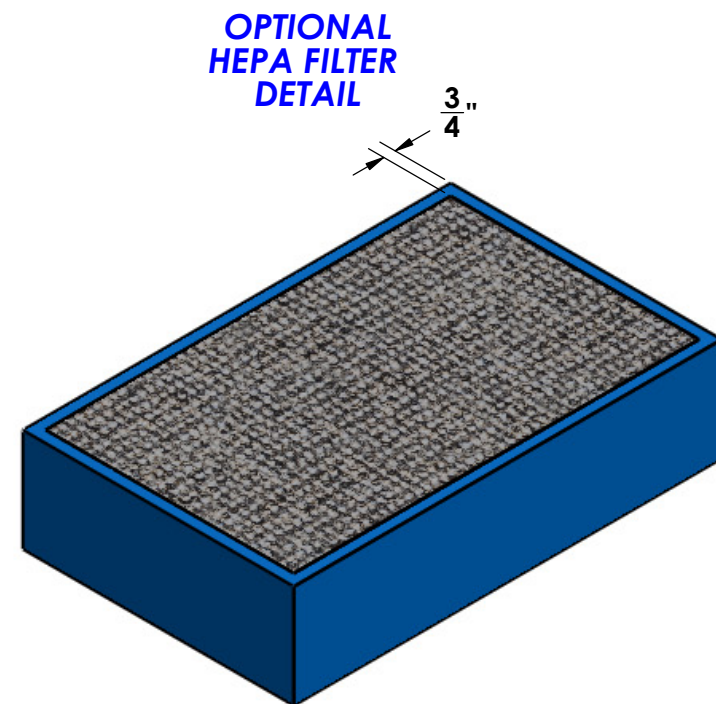
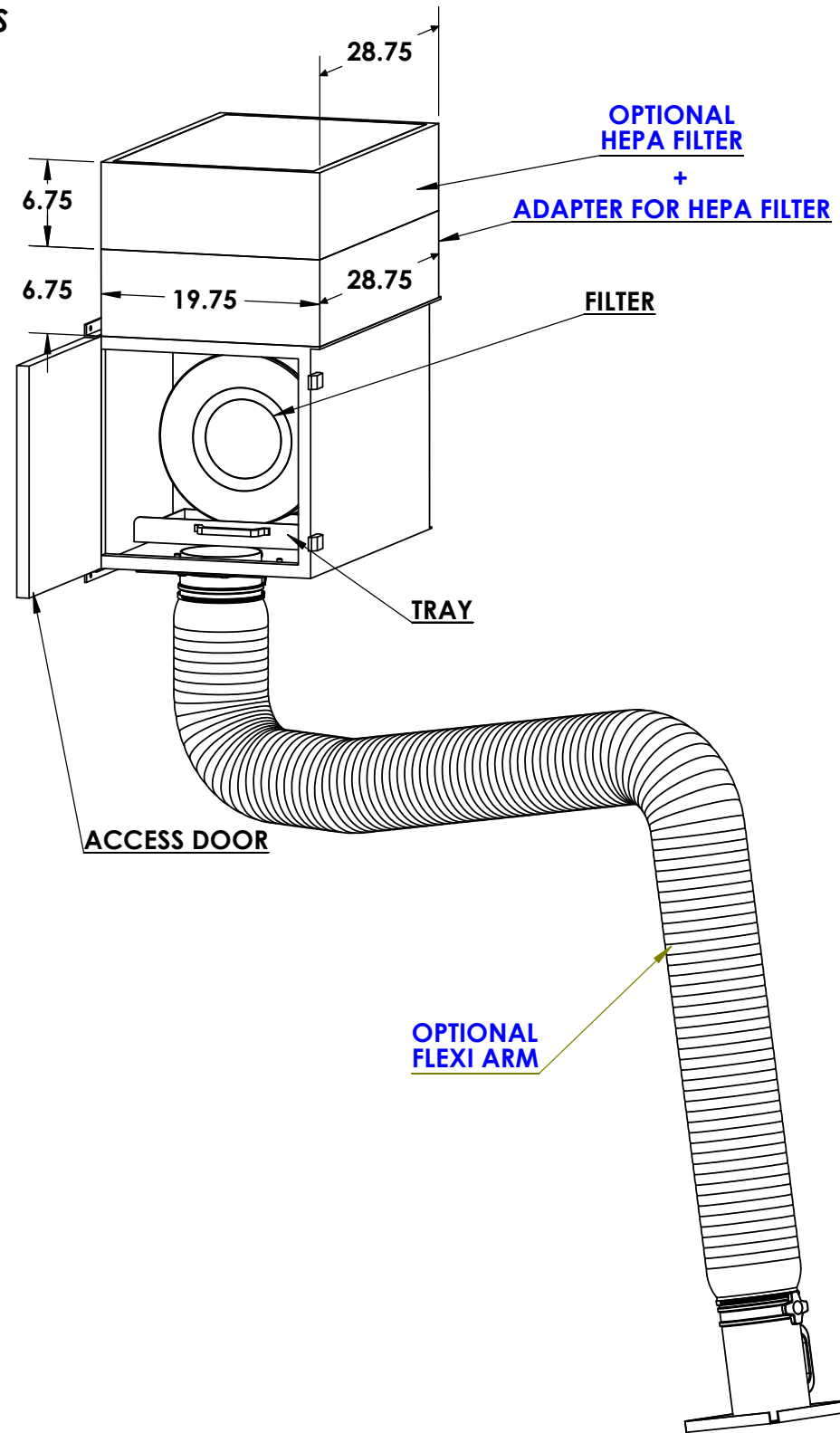
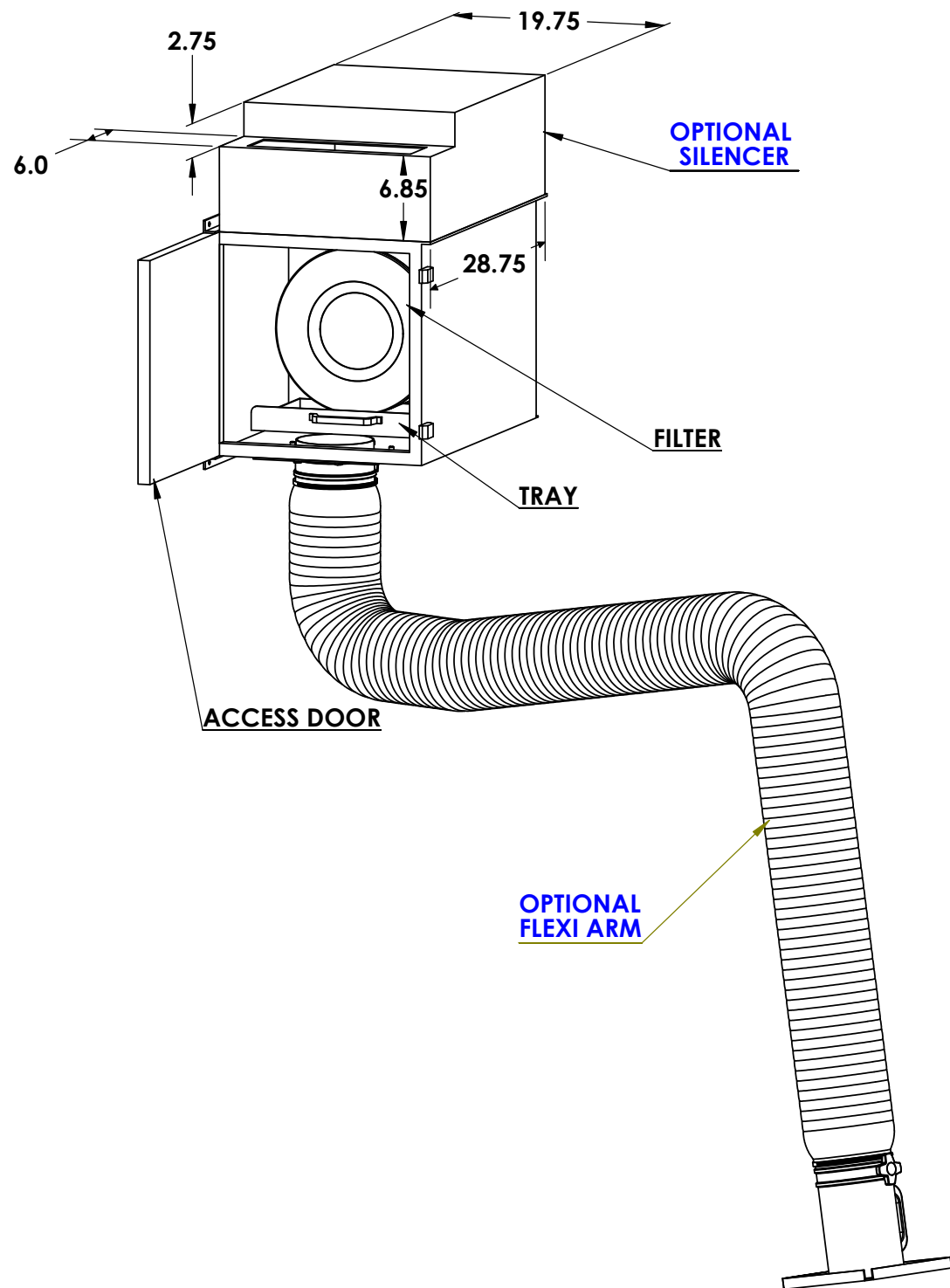
Drawn by: Janos B  
 Date: 7/4/2014  
 Scale: NTS  
 Weight: N/A

**WALL-FLEX-SC**  
**JET PULSE CLEANING AND TRAY**  
 Specification Drawing

Drawing No.: -  
 Material: -  
 File Name: WALL-FLEX-SC - SD  
 Sheet: 4/12



ISOMETRIC VIEWS - WALL-FLEX-SC WITH OPTIONS



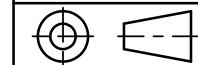
CUSTOMER:  
CUSTOMER P.O.:  
PROJECT:  
ENGINEER:  
SALES REP.:  
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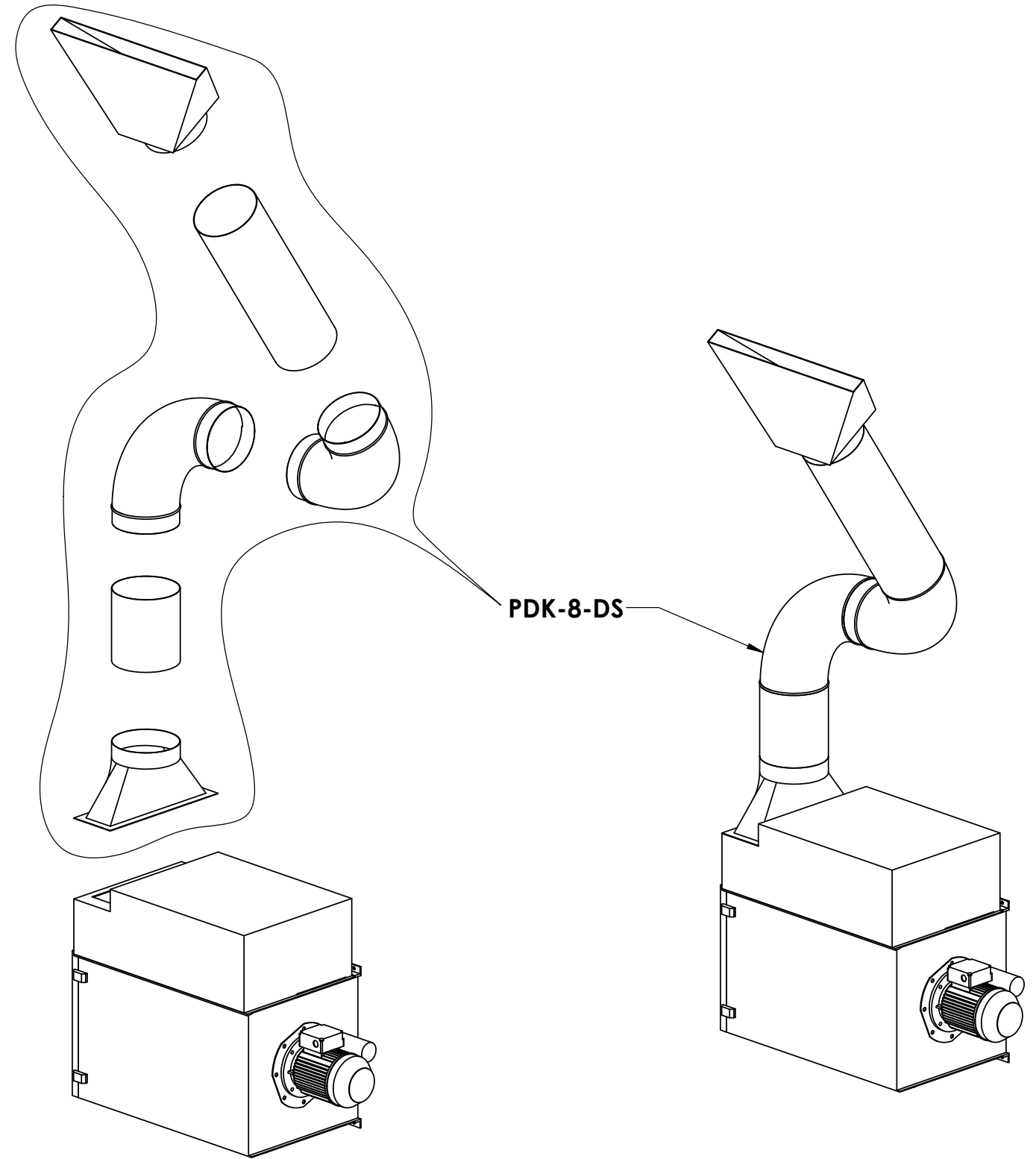
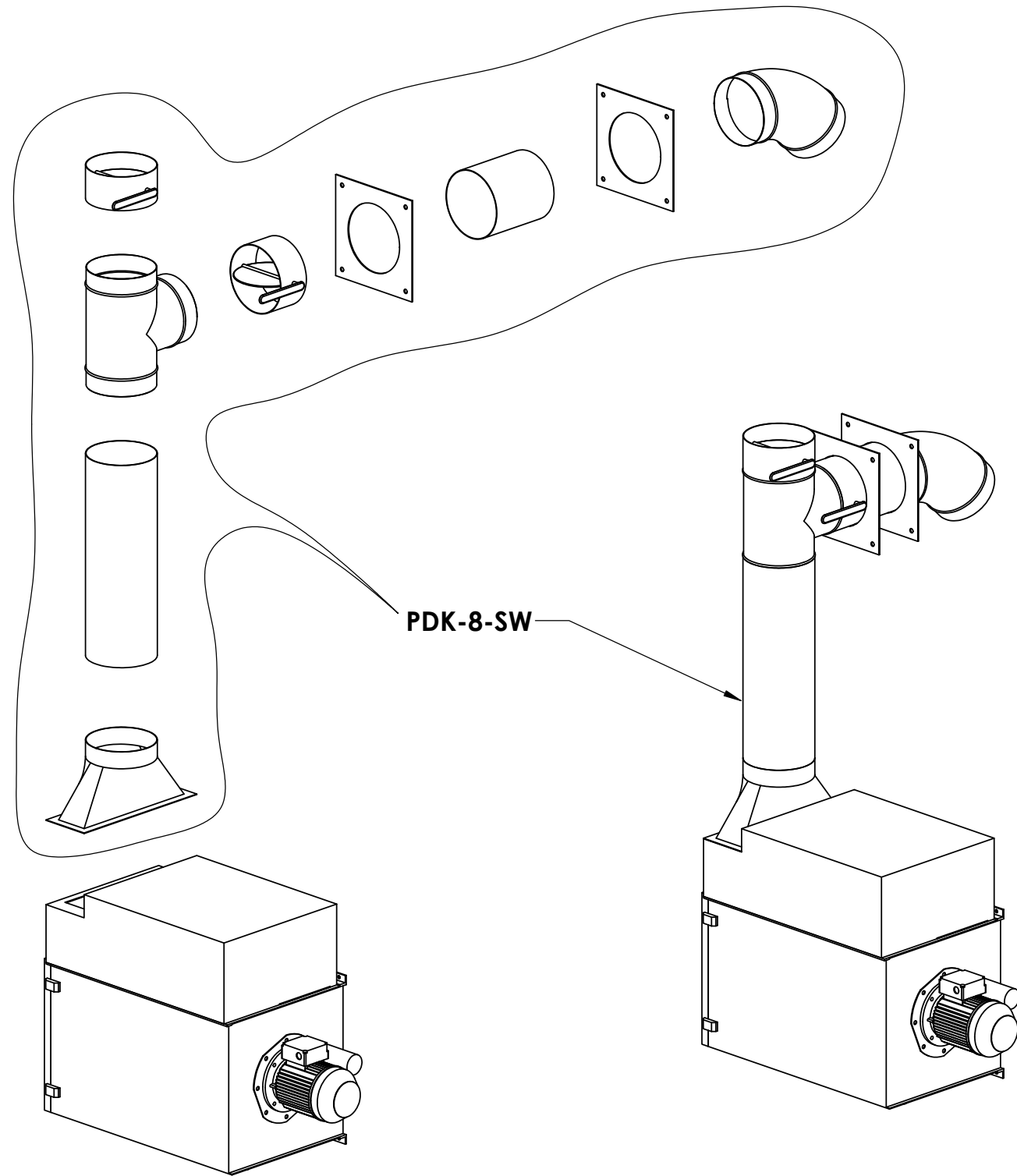
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Date: 7/4/2014  
Scale: NTS  
Weight: N/A



**WALL-FLEX-SC**  
**JET PULSE CLEANING AND TRAY**  
Specification Drawing

Drawing No.: -  
Material: -  
File Name: WALL-FLEX-SC - SD  
Sheet: 5/12

ISOMETRIC VIEWS - WALL-FLEX-SC INSTALLATION OPTIONS



CUSTOMER:
CUSTOMER P.O.:
PROJECT:
ENGINEER:
SALES REP.:
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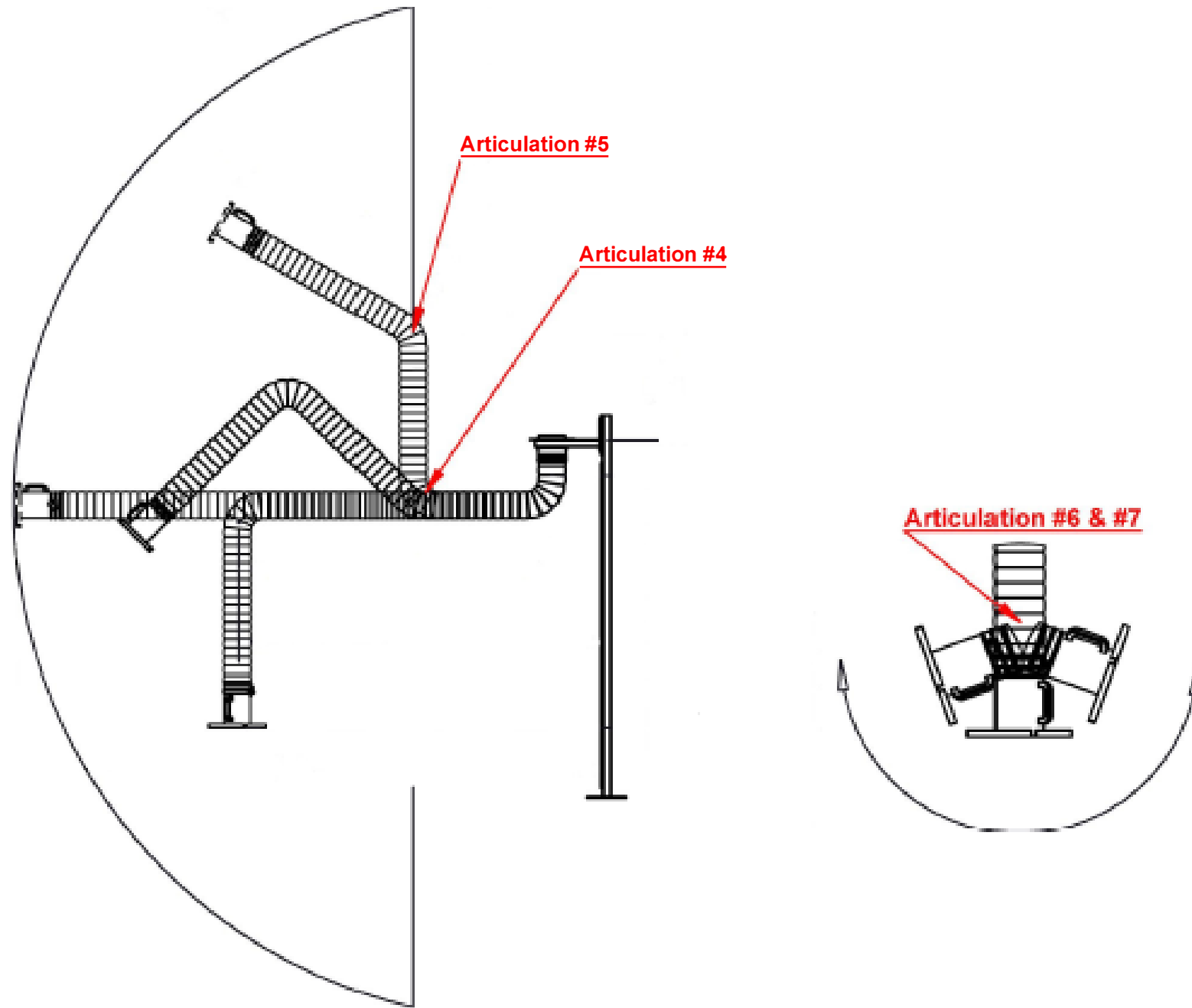
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Drawn by:	Janos B
Date:	7/4/2014
Scale:	NTS
Weight:	N/A

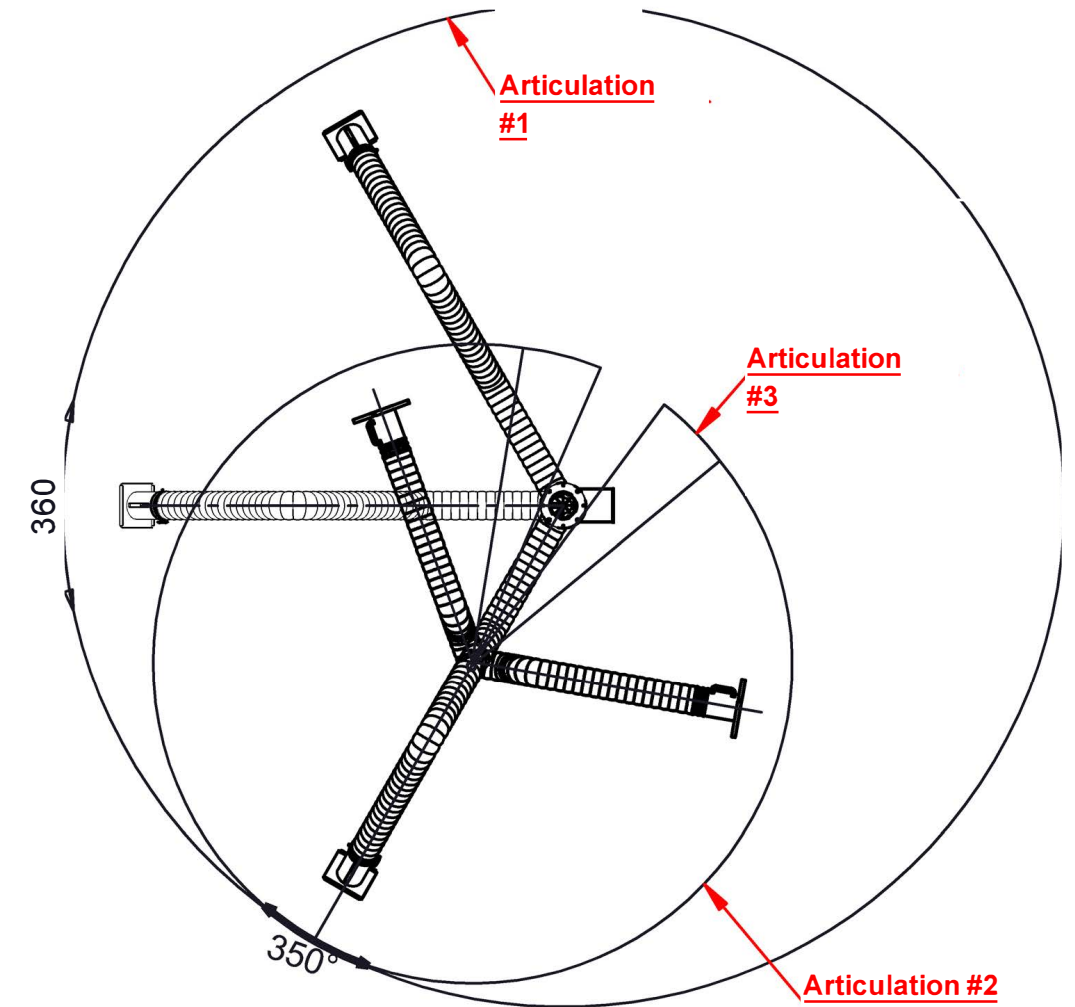
<b>WALL-FLEX-SC</b>	
<b>JET PULSE CLEANING AND TRAY</b>	
Specification Drawing	
Drawing No.:	-
File Name:	WALL-FLEX-SC - SD
Material:	-
Sheet:	6/12

WALL-FLEX-SC WITH OPTIONAL ARM

VERTICAL RANGE OF MOVEMENT



HORIZONTAL RANGE OF MOVEMENT



CUSTOMER:  
 CUSTOMER P.O.:  
 PROJECT:  
 ENGINEER:  
 SALES REP.:  
 IDENTIFICATION / TAGGING:

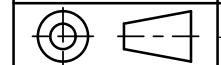
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 Date: 7/4/2014  
 Scale: NTS  
 Weight: N/A

**WALL-FLEX-SC**  
**JET PULSE CLEANING AND TRAY**  
 Specification Drawing



Drawing No.: -  
 Material: -  
 File Name: WALL-FLEX-SC - SD  
 Sheet: 7/12



**UNISTRUT MOUNTING BRACKETS  
- NOT INCLUDED -**

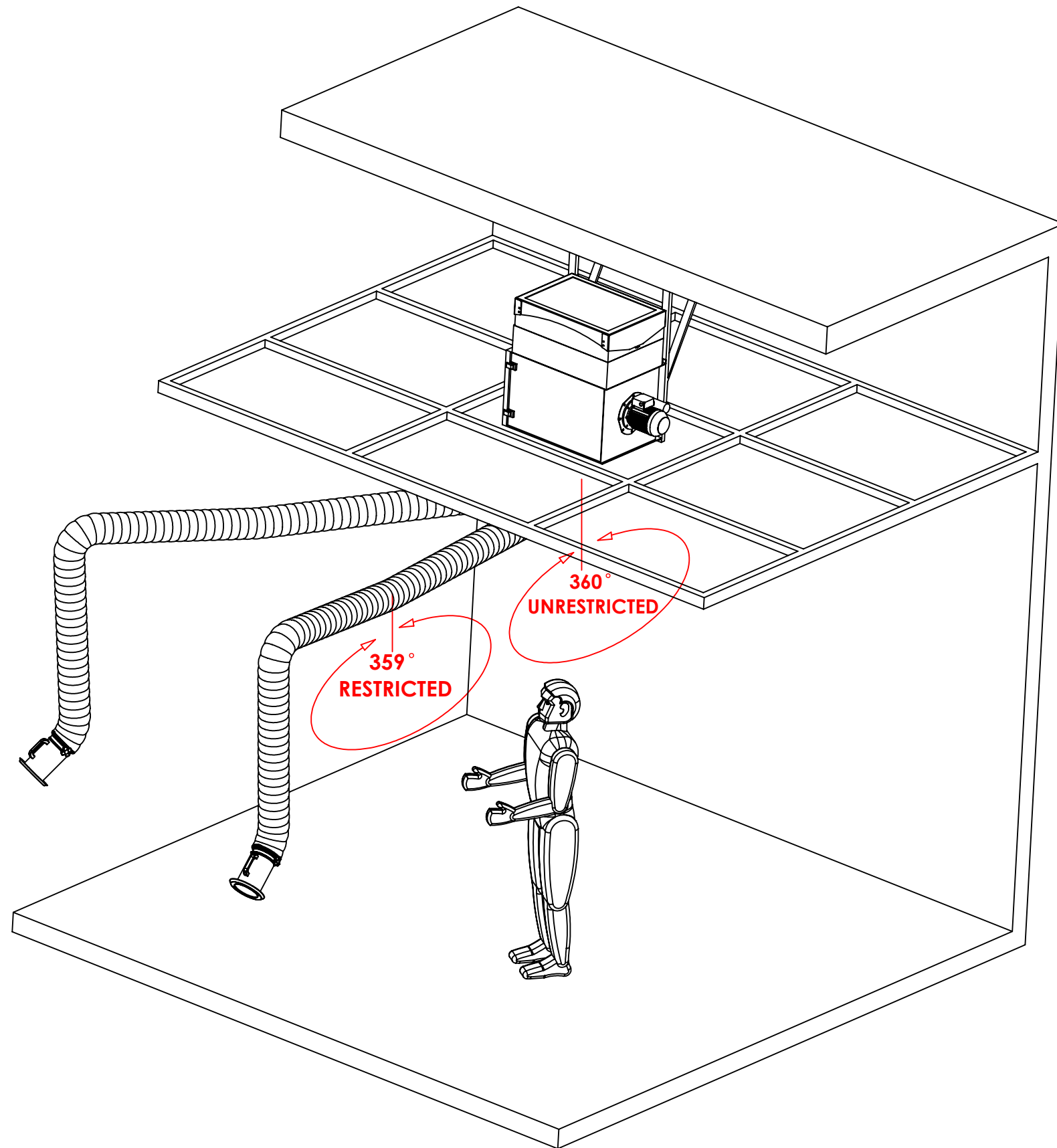
**WF-SCF-HEPA  
HEPA FILTER &  
HEPA FILTER HOLDER**

**WF-ECO-SILENCER-HEPA  
SILENCER**

**P-551  
WALL FLEX  
SELF CLEANING**

**P-086-WF  
DOUBLE ARM ADAPTER**

**P-009-LC-4-5-5  
FLEXI-EXTRACTION ARM**



CUSTOMER:  
CUSTOMER PO:  
PROJECT:  
ENGINEER:  
SALES REP:  
TAGGING:



**COLOUR LEGEND**

COLOUR	MEANING
Red	Part number
Blue	Part description
Green	Installation by others
Orange	Optional product in assembly

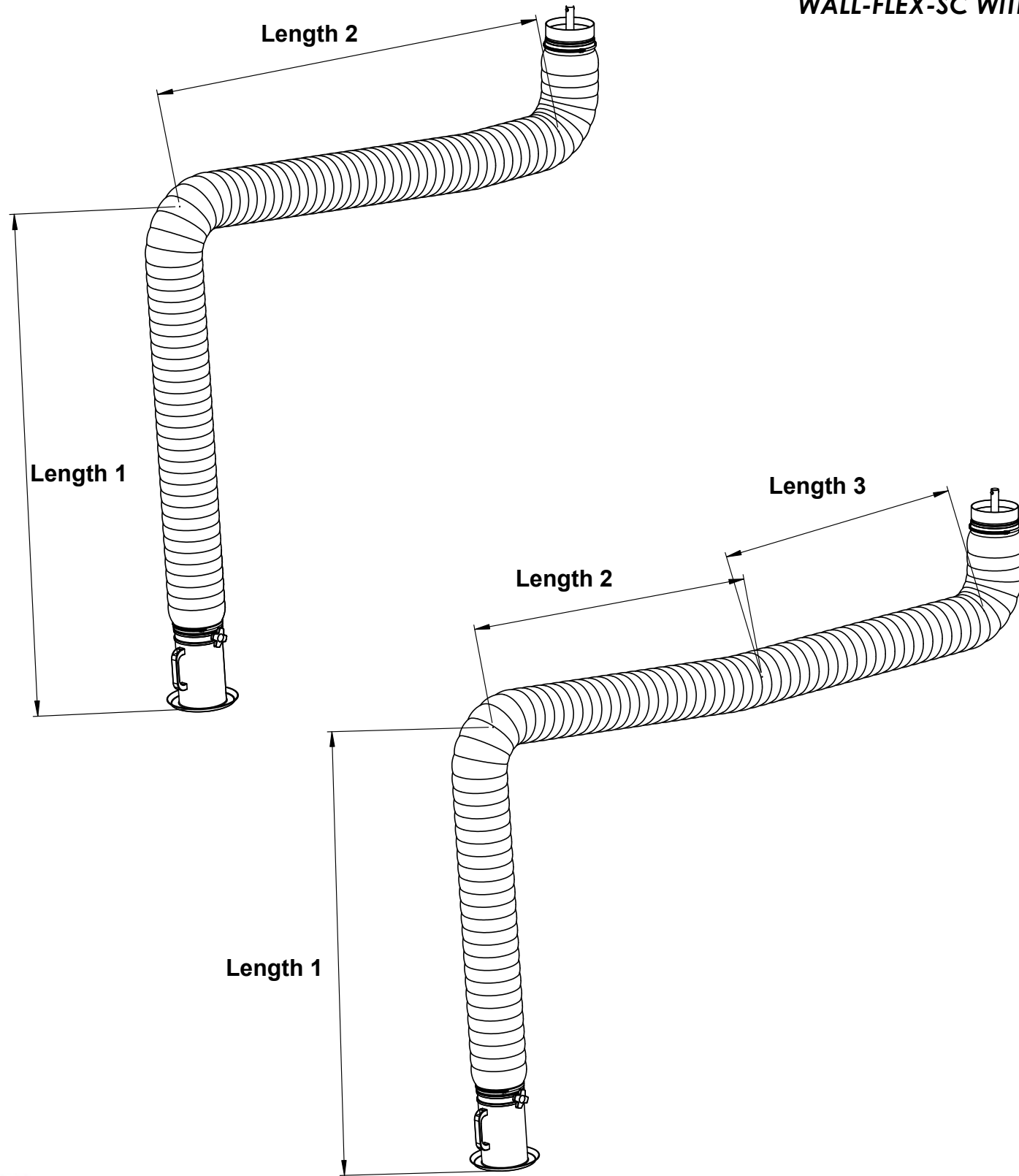
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Drawn By: Ammar Sheikh  
Date: 2022-01-05  
Scale: NTS  
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**WF-SC**  
**MOUNTING EXAMPLE**  
Drawing No: RO Sheet: 8/12  
File Name: WF-ECO - How-To-Join Drawing



**WALL-FLEX-SC WITH OPTIONAL ARM**



**Main System - Flexi-I Extraction Arms - 6.5" diameter**

Variants	Flexi Products	Diameter (inches)	Length 1 (ft)	Length 2 (ft)	Length 3 (ft) Hockey Kluban Extension	Total Length (ft)	Notes
Standing (6.5" Ø with Mounting Bracket, No Flange)	P-002	6.5	3.5	3.5	/	7	/
	P-003	6.5	5	5	/	10	/
	P-181	6.5	3.5	3.5	/	7	/
Standing (6.5" Ø with Flange)	P-069	6.5	2.5	2.5	/	5	/
	P-168	6.5	3.5	3.5	/	7	/
	P-169	6.5	5	5	/	10	/
Hanging (6.5" Ø with Flange & Wall Bracket)	P-006	6.5	2.5	2.5	/	5	/
	P-007	6.5	3.5	3.5	/	7	/
	P-008	6.5	5	5	/	10	/
	P-009	6.5	5	5	4	14	This arm uses a 1m Hockey Kluban and arm similar to a P-008
	P-010	6.5	5	5	7	17	This arm uses a 2m Hockey Kluban and arm similar to a P-008
Hanging (6.5" Ø with Flange)	P-051	6.5	2.5	2.5	/	5	/
	P-052	6.5	3.5	3.5	/	7	/
	P-053	6.5	5	5	/	10	/
	P-054	6.5	5	5	4	14	This arm uses a 1m Hockey Kluban and arm similar to a P-053
	P-055	6.5	5	5	7	17	This arm uses a 2m Hockey Kluban and arm similar to a P-053
Low Ceiling (6.5" Ø without Flange or Wall Bracket)	P-006-LC	6.5	2.5	2.5	/	5	/
	P-007-LC	6.5	3.5	3.5	/	7	/
	P-008-LC	6.5	5	5	/	10	/
	P-009-LC-4-2.5-2.5	6.5	2.5	2.5	4	9	/
	P-009-LC-4-3.5-3.5	6.5	3.5	3.5	4	11	/
	P-009-LC-4-5-5	6.5	5	5	4	14	/
	P-010-LC-7-2.5-2.5	6.5	2.5	2.5	7	12	/
	P-010-LC-7-3.5-3.5	6.5	3.5	3.5	7	14	/
	P-010-LC-7-5-5	6.5	5	5	7	17	/

CUSTOMER:  
 CUSTOMER P.O.:  
 PROJECT:  
 ENGINEER:  
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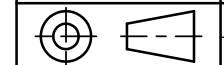
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Drawn by: Janos B  
 Date: 5/14/2015  
 Scale: NTS  
 Weight: N/A

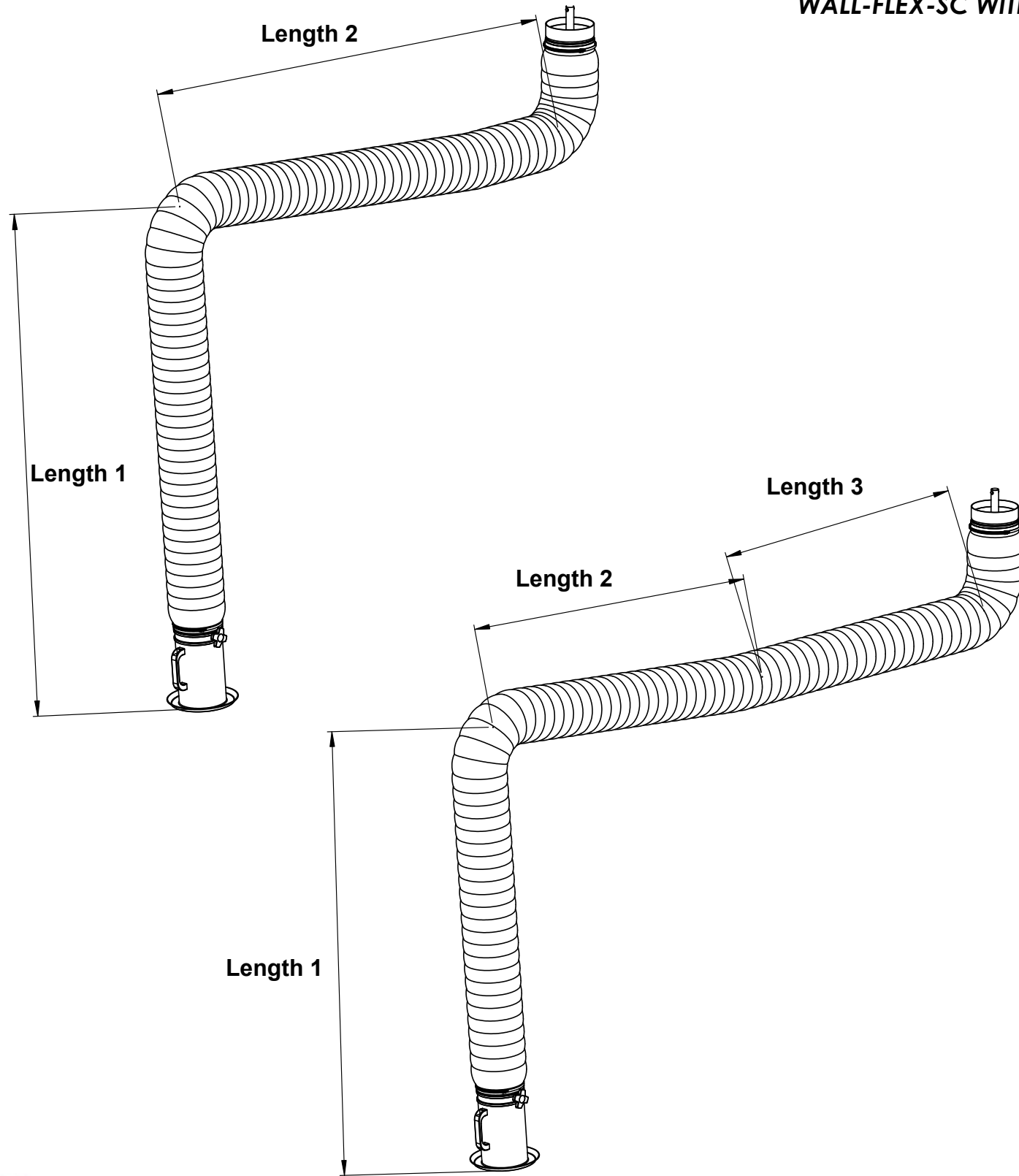
**WALL-FLEX SELF CLEANING**

Mounting Example



Drawing No.: -  
 Material: -  
 File Name: (03-051-04) How to Join 2xFLXHP  
 Sheet: 9/12

**WALL-FLEX-SC WITH OPTIONAL ARM**



**Main System - Flexi-II Extraction Arms - 6.5" diameter**

Variants	Flexi Products	Diameter (inches)	Length 1 (ft)	Length 2 (ft)	Length 3 (ft) Hockey Kluban Extension	Total Length (ft)	Notes
Standing (8" Ø with Flange)	P-167	8	2.5	2.5	/	5	/
	P-170	8	3.5	3.5	/	7	/
	P-171	8	5	5	/	10	/
Hanging (8" Ø with Flange & Wall Bracket)	P-142	8	2.5	2.5	/	5	/
	P-143	8	3.5	3.5	/	7	/
	P-144	8	5	5	/	10	/
	P-145	8	5	5	4	14	This arm uses a 1m Hockey Kluban and arm similar to a P-144
	P-146	8	5	5	7	17	This arm uses a 2m Hockey Kluban and arm similar to a P-144
Hanging (8" Ø with Flange)	P-056	8	2.5	2.5	/	5	/
	P-057	8	3.5	3.5	/	7	/
	P-058	8	5	5	/	10	/
	P-059	8	5	5	4	14	This arm uses a 1m Hockey Kluban and arm similar to a P-057
	P-087	8	5	5	7	17	This arm uses a 2m Hockey Kluban and arm similar to a P-057
Low Ceiling (8" Ø without Flange or Wall Bracket)	P-142-LC	8	2.5	2.5	/	5	/
	P-143-LC	8	3.5	3.5	/	7	/
	P-144-LC	8	5	5	/	10	/
	P-145-LC-4-2.5-2.5	8	2.5	2.5	4	9	/
	P-145-LC-4-3.5-3.5	8	3.5	3.5	4	11	/
	P-145-LC-4-5-5	8	5	5	4	14	/
	P-146-LC-7-2.5-2.5	8	2.5	2.5	7	12	/
	P-146-LC-7-3.5-3.5	8	3.5	3.5	7	14	/
	P-146-LC-7-5-5	8	5	5	7	17	/

CUSTOMER:  
 CUSTOMER P.O.:  
 PROJECT:  
 ENGINEER:  
 SALES REP.:  
 IDENTIFICATION / TAGGING:

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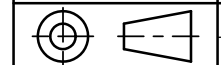
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Drawn by: Janos B  
 Date: 5/14/2015  
 Scale: NTS  
 Weight: N/A

**WALL-FLEX SELF CLEANING**

**Mounting Example**



Drawing No.: -  
 Material: -  
 File Name: (03-051-04) How to Join 2xFLExI+P  
 Sheet: 10/12



## Models and Options:

### Main System / Part

Part #	Description
<input type="checkbox"/> <a href="#">P-551</a>	Wall Flex with built in jet-pulse cleaning system. Rated at 600CFM at 7" TSP, 1.5HP 115/1/60 motor Complete with motor, switch, overload protection, cord and Plug.

### Main System - Pre-Engineered-Kits

Part #	Description
<input type="checkbox"/> <a href="#">WF-SCF-7</a>	Wall Flex "Self-Cleaning" w/7' Extraction Arm Rated at 600CFM at 7" TSP, 1.5HP 115/1/60 motor Complete with motor, switch, overload protection, cord and Plug.
<input type="checkbox"/> <a href="#">WF-SCF-10</a>	Wall Flex "Self-Cleaning" w/10' Extraction Arm Rated at 600CFM at 7" TSP, 1.5HP 115/1/60 motor Complete with motor, switch, overload protection, cord and Plug.
<input type="checkbox"/> <a href="#">WF-SCF-14</a>	Wall Flex "Self-Cleaning" w/14' Extraction Arm Rated at 600CFM at 7" TSP, 1.5HP 115/1/60 motor Complete with motor, switch, overload protection, cord and Plug.
<input type="checkbox"/> <a href="#">WF-SCF-17</a>	Wall Flex "Self-Cleaning" w/17' Extraction Arm Rated at 600CFM at 7" TSP, 1.5HP 115/1/60 motor Complete with motor, switch, overload protection, cord and Plug.

### Installation Accessories - EDIT PART TYPE

Part #	Description
<input type="checkbox"/> <a href="#">R-064</a>	Inlet Ø75 powder coated black, 8 bolts M8 x 16mm. Packed in plastic.
<input type="checkbox"/> <a href="#">R-063</a>	Inlet Ø100 powder coated black, 8 bolts M8 x 16mm. Packed in plastic.
<input type="checkbox"/> <a href="#">R-061</a>	Inlet Ø150/160 powder coated black, 8 bolts M8 x 16mm. Packed in plastic.
<input type="checkbox"/> <a href="#">R-062</a>	Inlet Ø200 powder coated black, 8 bolts M8 x 16mm. Packed in plastic.
<input type="checkbox"/> <a href="#">PDK-8-DS</a>	Industrial grade DESTRATIFICATION kit for destratifying heat and fugitive emissions.
<input type="checkbox"/> <a href="#">PDK-8-SW</a>	Industrial grade Summer-Winter duct kit used to exhaust air to atmosphere in the summer months and return the air to the facility in winter months. Kit comes complete with the following: 1 pc - square to round transition (connects to the exhaust of the WF-SC / WF-ECO) 2 pcs of 24" OF 8" diameter spiral duct 1 pc - 8" TEE with dual (2) dampers 2 pcs - wall flashing (1 for interior wall and 1 for exterior wall) 1 pc - 45 degree elbow 1 pc - bird screen

### Sound Attenuation

Part #	Description
<input type="checkbox"/> <a href="#">WF-ECO-SILENCER</a>	Silencer for WF ECO

### Accessories

Part #	Description
<input type="checkbox"/> <a href="#">WF-ECO-CON-KIT-6</a>	Wall Flex Eco 6" dia extraction arm connection kit <b>Must use with Flexi I extraction arms 4m in length and longer</b>
<input type="checkbox"/> <a href="#">WF-ECO-CON-KIT-8</a>	Wall Flex Eco 8" dia extraction arm connection kit <b>Must use with Flexi II extraction arms 4m in length and longer</b>

### Replacement filters - (Quantity discounts available upon request) - EDIT PART TYPE

Part #	Description
<input type="checkbox"/> <a href="#">P-541</a>	Main Filter for "Self Cleaning" filter units (RF-SC, CF-ECO, Sledge-hammer, MF-ECO & WF-SC)
<input type="checkbox"/> <a href="#">P-544</a>	Replacement 99.97% Hepa After Filter For RF-SCF and WF-SCF models

### Filter Options (when ordering main unit)

Part #	Description
<input type="checkbox"/> <a href="#">WF-SC-HEPA</a>	Hepa-filter and holder kit. Includes mounting hardware and P-544 HEPA filter.

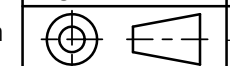
CUSTOMER:
CUSTOMER P.O.:
PROJECT:
ENGINEER:
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Drawn by:	Janos B
Date:	7/4/2014
Scale:	NTS
Weight:	N/A



<b>WALL-FLEX-SC</b>	
<b>JET PULSE CLEANING AND TRAY</b>	
Specification Drawing	
Drawing No.: -	File Name: WALL-FLEX-SC - SD
Material: -	Sheet: <b>11/12</b>

Hanging Extraction Arms

Part #	Description
<input type="checkbox"/> <a href="#">P-006</a>	Flexi-I Extraction Arm: 160mm (6.5")Ø – 1.5m (5')L. c/w damper, flange and wall/Fan bracket.
<input type="checkbox"/> <a href="#">P-007</a>	Flexi-I Extraction Arm: 160mm (6.5")Ø – 2m (7')L. c/w damper, flange and wall/Fan bracket.
<input type="checkbox"/> <a href="#">P-008</a>	Flexi-I Extraction Arm: 160mm (6.5")Ø – 3m (10')L. c/w damper, flange and wall/Fan bracket.
<input type="checkbox"/> <a href="#">P-009</a>	Flexi-I Extraction Arm: 160mm (6.5")Ø – 4m (14')L. c/w damper, flange and wall/Fan bracket.
<input type="checkbox"/> <a href="#">P-010</a>	Flexi-I Extraction Arm: 160mm (6.5")Ø – 5m (17')L. c/w damper, flange and wall/Fan bracket.
<input type="checkbox"/> <a href="#">P-051</a>	Flexi-I Extraction Arm: 160mm (6.5")Ø – 1.5m (5')L. c/w damper and flange.
<input type="checkbox"/> <a href="#">P-052</a>	Flexi-I Extraction Arm: 160mm (6.5")Ø – 2m (7')L. c/w damper and flange.
<input type="checkbox"/> <a href="#">P-053</a>	Flexi-I Extraction Arm: 160mm (6.5")Ø – 3m (10')L. c/w damper and flange.
<input type="checkbox"/> <a href="#">P-054</a>	Flexi-I Extraction Arm: 160mm (6.5")Ø – 4m (14')L. c/w damper and flange.
<input type="checkbox"/> <a href="#">P-055</a>	Flexi-I Extraction Arm: 160mm (6.5")Ø – 5m (17')L. c/w damper and flange.
<input type="checkbox"/> <a href="#">P-142</a>	Flexi-II Extraction Arm 200mm (8")Ø – 1.5m (5')L. c/w damper, flange and wall/Fan bracket.
<input type="checkbox"/> <a href="#">P-143</a>	Flexi-II Extraction Arm 200mm (8")Ø – 2m (7')L. c/w damper, flange and wall/Fan bracket.
<input type="checkbox"/> <a href="#">P-144</a>	Flexi-II Extraction Arm 200mm (8")Ø – 3m (10')L. c/w damper, flange and wall/Fan bracket.
<input type="checkbox"/> <a href="#">P-145</a>	Flexi-II Extraction Arm 200mm (8")Ø – 4m (14')L. c/w damper, flange and wall/Fan bracket.
<input type="checkbox"/> <a href="#">P-146</a>	Flexi-II Extraction Arm 200mm (8")Ø – 5m (17')L. c/w damper, flange and wall/Fan bracket.
<input type="checkbox"/> <a href="#">P-056</a>	Flexi-II Extraction Arm: 200mm (8")Ø – 1.5m (5')L. c/w damper and flange.
<input type="checkbox"/> <a href="#">P-057</a>	Flexi-II Extraction Arm: 200mm (8")Ø – 2m (7')L. c/w damper and flange.
<input type="checkbox"/> <a href="#">P-058</a>	Flexi-II Extraction Arm: 200mm (8")Ø – 3m (10')L. c/w damper and flange.
<input type="checkbox"/> <a href="#">P-059</a>	Flexi-II Extraction Arm: 200mm (8")Ø – 4m (14')L. c/w damper and flange.
<input type="checkbox"/> <a href="#">P-089</a>	Flexi-II Extraction Arm: 200mm (8")Ø – 5m (17')L. c/w damper and flange.

Low Ceiling Extraction Arms

Part #	Description
<input type="checkbox"/> <a href="#">P-142-LC</a>	Flexi-II Extraction Arm 200mm (8")Ø – 1.5m (5')L. c/w damper.
<input type="checkbox"/> <a href="#">P-143-LC</a>	Flexi-II Extraction Arm 200mm (8")Ø – 2m (7')L. c/w damper.
<input type="checkbox"/> <a href="#">P-144-LC</a>	Flexi-II Extraction Arm 200mm (8")Ø – 3m (10')L. c/w damper.
<input type="checkbox"/> <a href="#">P-145-LC-4-2.5-2.5</a>	Flexi-II Extraction Arm 200mm (8")Ø – 4m (14')L. c/w damper.
<input type="checkbox"/> <a href="#">P-145-LC-4-3.5-3.5</a>	Flexi-II Extraction Arm 200mm (8")Ø – 5m (17')L. c/w damper.
<input type="checkbox"/> <a href="#">P-145-LC-4-5-5</a>	Flexi-II Extraction Arm: 200mm (8")Ø – 1.5m (5')L. c/w damper.
<input type="checkbox"/> <a href="#">P-146-LC-7-2.5-2.5</a>	Flexi-II Extraction Arm: 200mm (8")Ø – 2m (7')L. c/w damper.
<input type="checkbox"/> <a href="#">P-146-LC-7-3.5-3.5</a>	Flexi-II Extraction Arm: 200mm (8")Ø – 3m (10')L. c/w damper.
<input type="checkbox"/> <a href="#">P-146-LC-7-5-5</a>	Flexi-II Extraction Arm: 200mm (8")Ø – 4m (14')L. c/w damper.
<input type="checkbox"/> <a href="#">P-006-LC</a>	Flexi-I Extraction Arm: 160mm (6.5")Ø – 1.5m (5')L. c/w damper.
<input type="checkbox"/> <a href="#">P-007-LC</a>	Flexi-I Extraction Arm: 160mm (6.5")Ø – 2m (7')L. c/w damper.
<input type="checkbox"/> <a href="#">P-008-LC</a>	Flexi-I Extraction Arm: 160mm (6.5")Ø – 3m (10')L. c/w damper.
<input type="checkbox"/> <a href="#">P-009-LC-4-2.5-2.5</a>	Flexi-I Extraction Arm: 160mm (6.5")Ø – 2.7m (9')L. c/w damper.
<input type="checkbox"/> <a href="#">P-009-LC-4-3.5-3.5</a>	Flexi-I Extraction Arm: 160mm (6.5")Ø – 3.3m (11')L. c/w damper.
<input type="checkbox"/> <a href="#">P-009-LC-4-5-5</a>	Flexi-I Extraction Arm: 160mm (6.5")Ø – 4m (14')L. c/w damper.
<input type="checkbox"/> <a href="#">P-010-LC-7-2.5-2.5</a>	Flexi-I Extraction Arm: 160mm (6.5")Ø – 3.7m (12')L. c/w damper.
<input type="checkbox"/> <a href="#">P-010-LC-7-3.5-3.5</a>	Flexi-I Extraction Arm: 160mm (6.5")Ø – 4m (14')L. c/w damper.
<input type="checkbox"/> <a href="#">P-010-7-5-5</a>	Flexi-I Extraction Arm: 160mm (6.5")Ø – 5m (17')L. c/w damper.

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