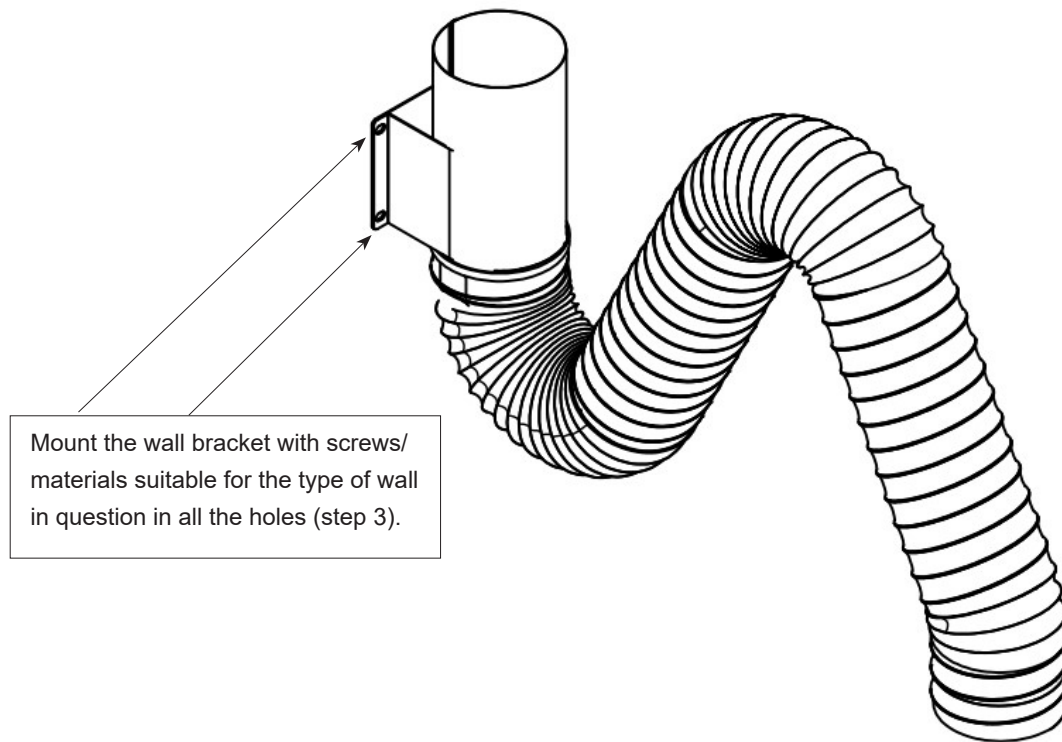


MOUNTING INSTRUCTION

JPV - Extraction arm for wall mounting

Apply to:

JPV700100, JPV700125, JPV700160, JPV1000100, JPV1000125 and JPV1000160



MOUNTING INSTRUCTION	
1.	Extraction arm/wall bracket is placed in the desired position on the wall* ¹ .
2.	Mark mounting holes* ² .
3.	Wall bracket is firmly attached to the wall. Note: Wall bracket MUST be fastened with materials suitable for the type of wall in question. For light walls, a strong bracing in the wall is REQUIRED .
4.	After correct installation, it is possible to turn the extraction arm 160° in the wall bracket* ³
5.	Ventilation duct is connected to the top of the wall bracket.

*¹ To protect the extraction arm, it is recommended to leave the plastic packaging in place throughout the mounting processes.

*² JRV A/S recommends that you make a marking template, as this makes the work of marking easier

*³ This is provided that the extraction arm is mounted on a flat wall.

NB: See data for wall brackets on the next page.

Wall bracket - JPVK

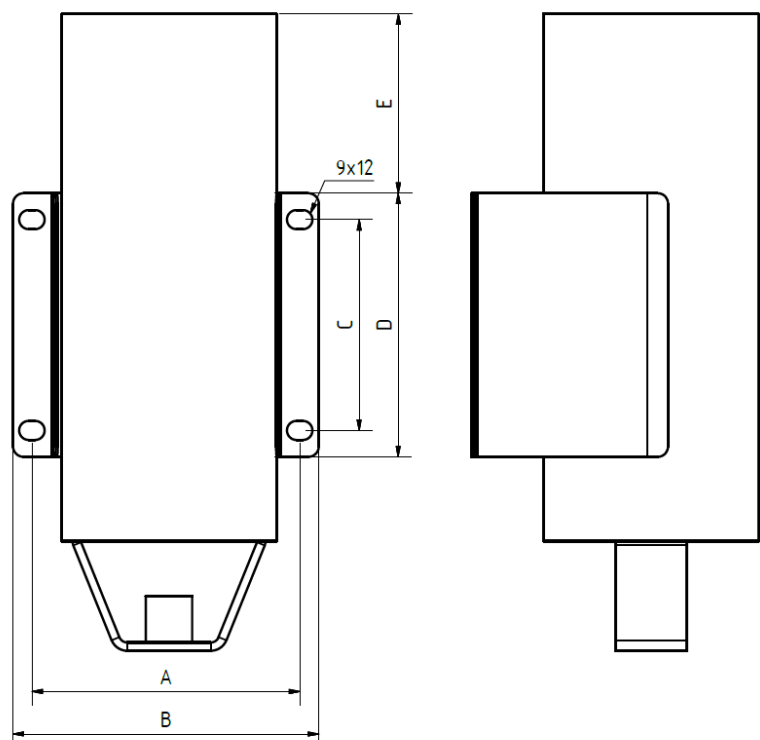
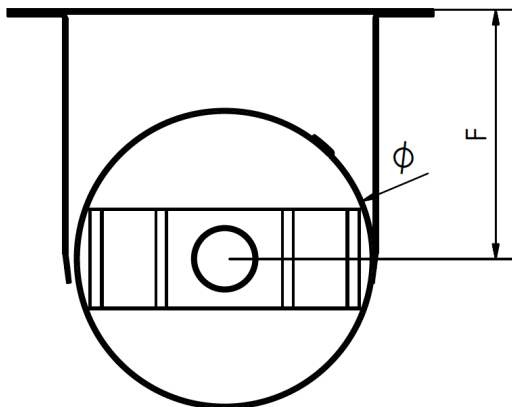
Apply to: JPV700100, JPV700125, JPV700160, JPV1000100, JPV1000125 and JPV1000160

Dimension						
Ø [mm]	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]
100	127	145	100	125	85	90
125	146	164	100	125	85	90
160	182	200	135	160	52	107

All measurements are in mm.

Material:

Steel, powder coated White RAL 9016

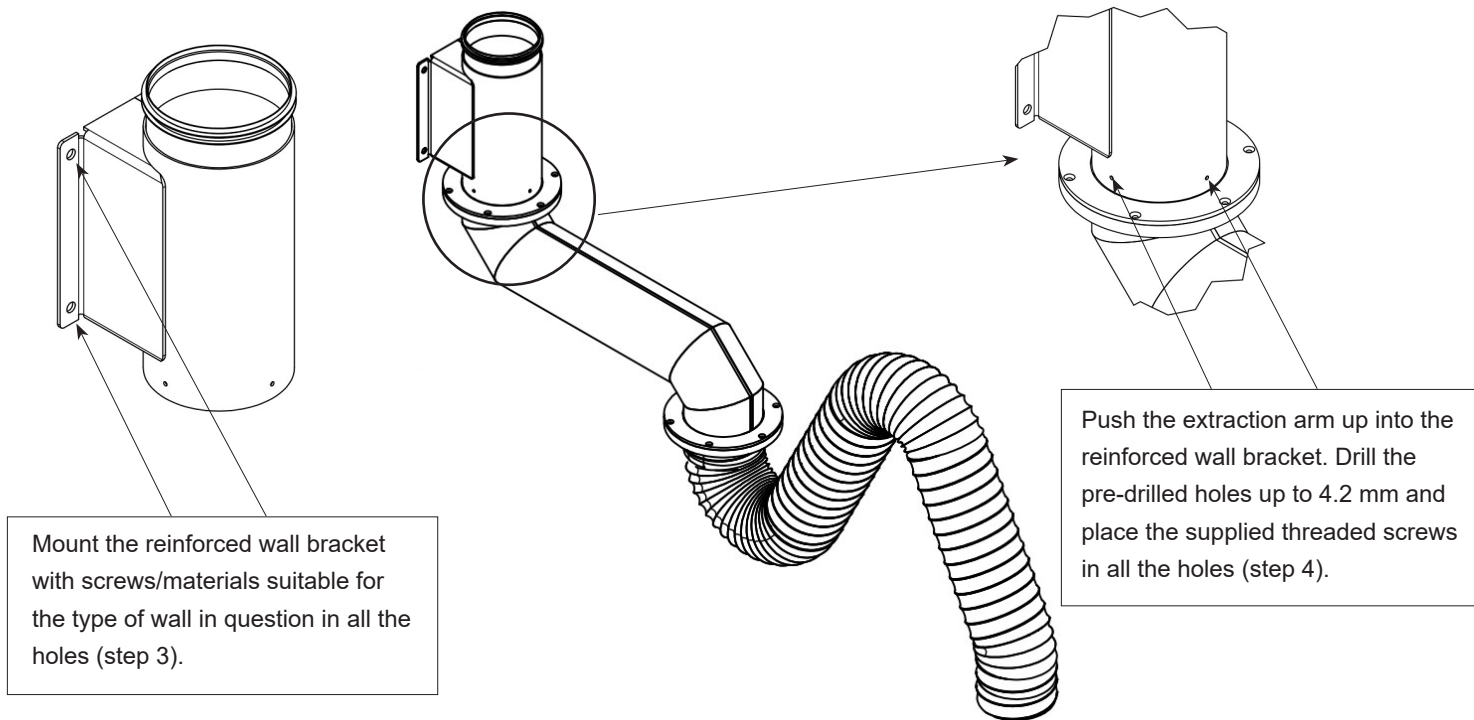


MOUNTING INSTRUCTION

JPV - Extraction arm for wall mounting

Apply to:

JPV1500100, JPV1500125, JPV1500160, JPV2000100, JPV2000125, JPV2000160, JPV3000100, JPV3000125 and JPV3000160



MOUNTING INSTRUCTION

1.	Extraction arm/reinforced wall bracket is placed in the desired position on the wall* ¹ .
2.	Mark mounting holes* ² .
3.	Reinforced wall bracket is firmly attached to the wall* ³ . Note: Reinforced wall bracket MUST be fastened with materials suitable for the type of wall in question. For light walls, a strong bracing in the wall is REQUIRED .
4.	Extraction arm is pushed up into the reinforced wall bracket. Drill the pre-drilled holes up to 4.2 mm and place the supplied threaded screws in all the holes.
5.	After correct installation, it is possible to turn the extraction arm 160° in the wall bracket* ⁴ and 360° in the second joint and third joint based on fitting.
6.	Ventilation duct is connected to the top of the wall bracket.

*¹ To protect the extraction arm, it is recommended to leave the plastic packaging in place throughout the mounting processes.

*² JRV A/S recommends that you make a marking template, as this makes the work of marking easier.

*³ NOTE: Always use the correct type of wall brackets for the type of extraction arm in question.

*⁴ This is provided that the extraction arm is mounted on a flat wall.

NB: See data for reinforced wall brackets on the next page.

Reinforced wall bracket - JPVFK

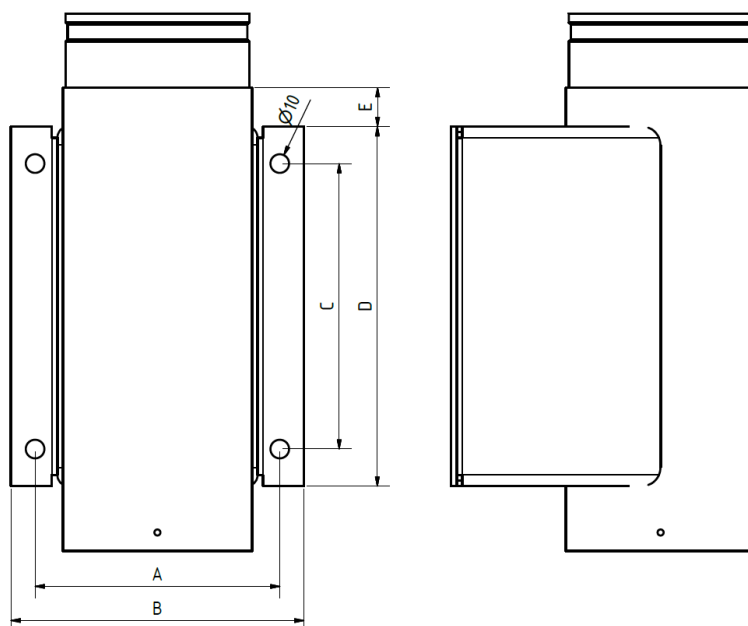
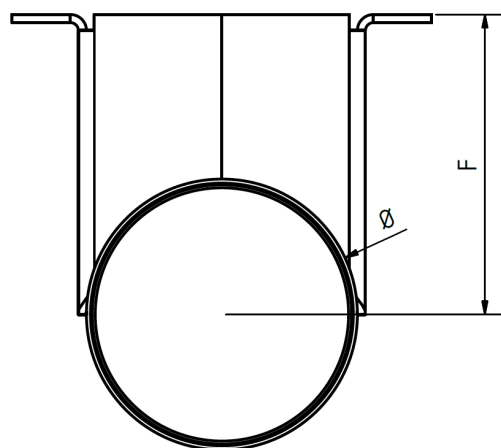
Apply to: JPV1500100, JPV1500125, JPV1500160, JPV2000100, JPV2000125, JPV2000160, JPV3000100, JPV3000125 and JPV3000160

Dimension						
Ø [mm]	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]
100	132	158	160	200	13	100
125	157	183	160	200	13	100
160	190	216	160	200	26	115

All measurements are in mm.

Material:

Steel, powder coated White RAL 9016

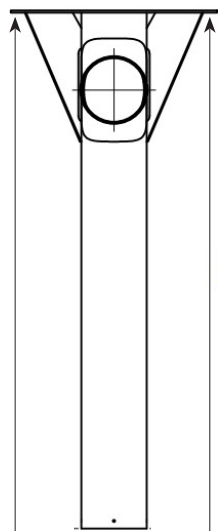


MOUNTING INSTRUCTION

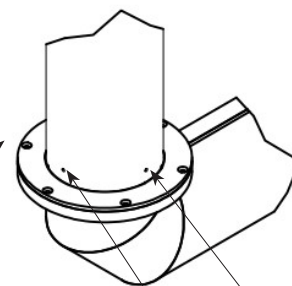
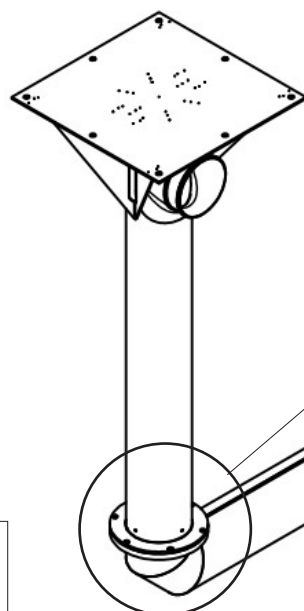
JPL- Extraction arm for ceiling mounting

Apply to:

JPL700100160/360, JPL700125160/360, JPL700160160/360, JPL1000100160/360, JPL1000125160/360, JPL1000160160/360, JPL1500100360, JPL1500125360, JPL1500160360, JPL2000100360, JPL2000125360, JPL2000160360, JPL3000100360, JPL3000125360 and JPL3000160360



Mount the ceiling console with screws/materials suitable for the type of ceiling in question in all the holes (step 3).



Mount the extraction arm in the ceiling console. Drill the pre-drilled holes up to 4.2 mm and place the supplied threaded screws in all the holes (step 4).

MOUNTING INSTRUCTION

1.	Ceiling console is placed in the desired position on the ceiling* ¹ .
2.	Mark mounting holes* ² .
3.	Ceiling console is firmly attached to all holes in the ceiling* ³ . Note: Ceiling console MUST be fastened with materials suitable for the type of ceiling in question.
4.	Extraction arm is mounted in the ceiling console. Drill the pre-drilled holes up to 4.2 mm and place the supplied threaded screws in the holes.
5.	After correct installation, it is possible to turn the extraction arm 160° or 360° based on fitting.
6.	Ventilation duct is connected to the ceiling console.

*¹ To protect the extraction arm, it is recommended to leave the plastic packaging in place throughout the mounting processes.

*² JRV A/S recommends that you make a marking template, as this makes the work of marking easier

*³ NOTE: Always use the correct type of ceiling console for the type of extraction arm in question, see data for ceiling consoles.

NB: See data for ceiling consoles and reinforced ceiling consoles on the next pages.

Ceiling Console - JPLK

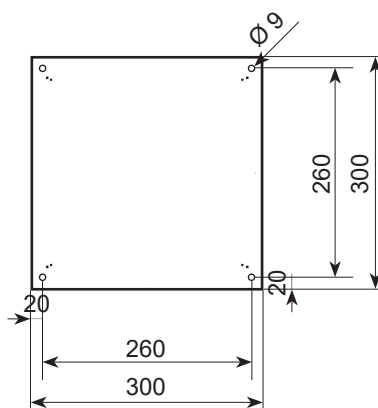
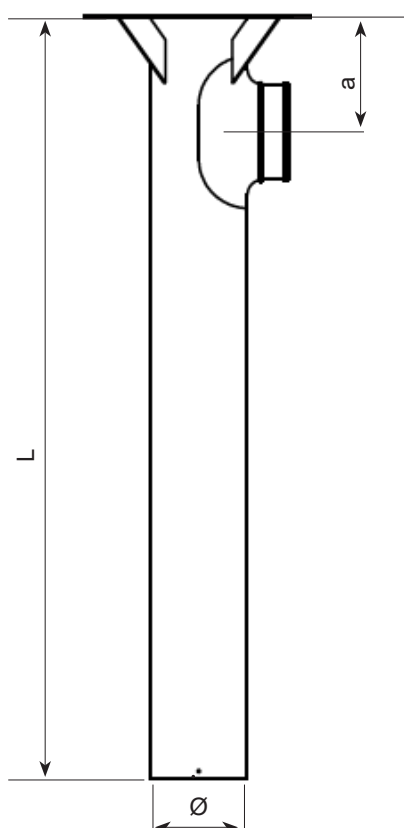
Apply to: JPL700100160/360, JPL700125160/360, JPL700160160/360, JPL1000100160/360, JPL1000125160/360, JPL1000160160/360, JPL1500100360, JPL1500125360 and JPL1500160

Dimension			
Ø [mm]	L [mm]	a [mm]	Male coupling [mm]
100	1000 / 1500 / 2000	150	100
125	1000 / 1500 / 2000	150	125
160	1000 / 1500 / 2000	150	160

All measurements are in mm.

Material:

Steel, powder coated White RAL 9016



Ceiling Console - JPLK TT

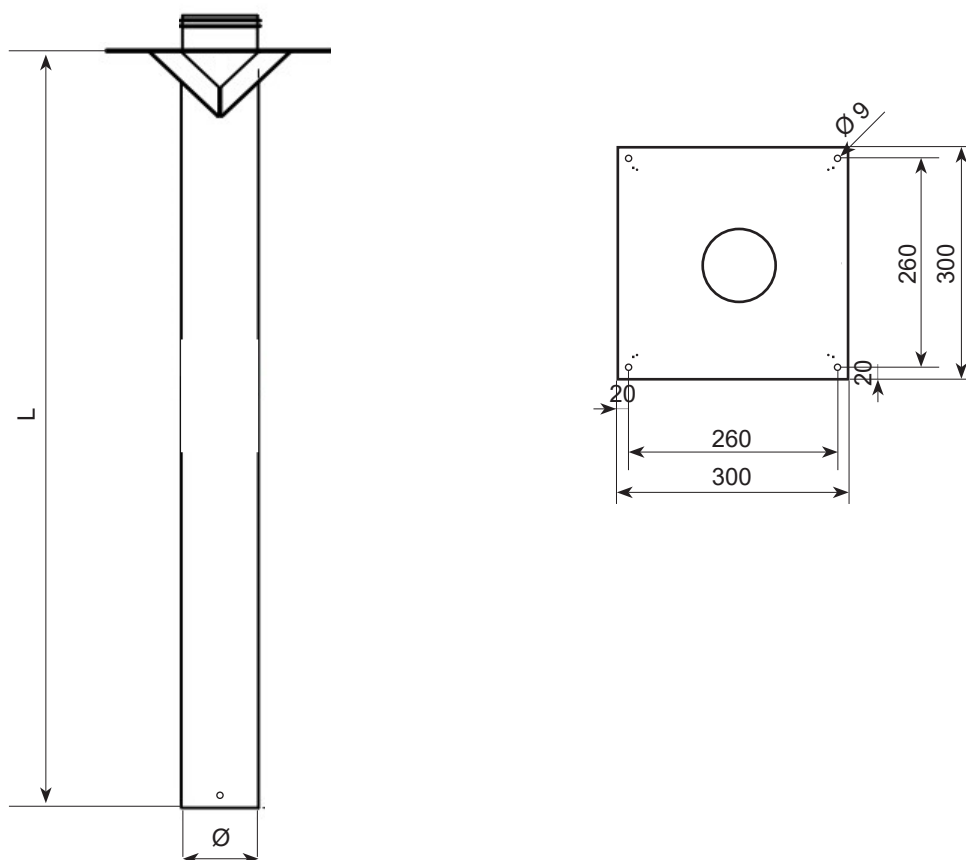
Apply to: JPL700100160/360, JPL700125160/360, JPL700160160/360, JPL1000100160/360, JPL1000125160/360, JPL1000160160/360, JPL1500100360, JPL1500125360 and JPL1500160

Dimension		
Ø [mm]	L [mm]	Male coupling [mm]
100	1000 / 1500	100
125	1000 / 1500	125
160	1000 / 1500	160

All measurements are in mm.

Material:

Steel, powder coated White RAL 9016

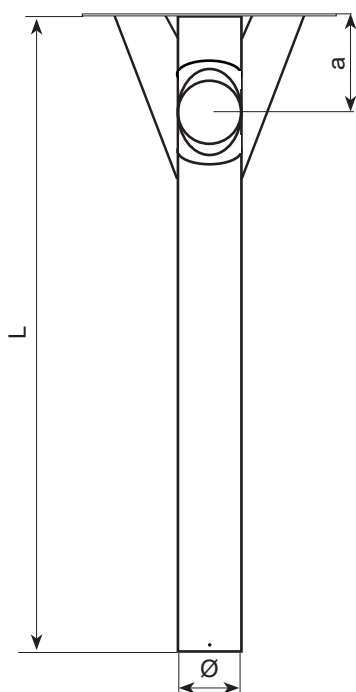


Reinforced Ceiling Console - JPLFK

Apply to: JPL2000100360, JPL2000125360, JPL2000160360, JPL3000100360, JPL3000125360 and JPL3000160360

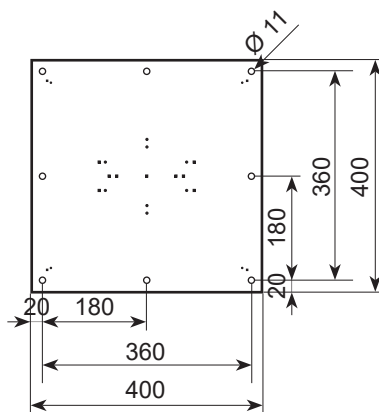
Dimension			
Ø [mm]	L [mm]	a [mm]	Male coupling [mm]
100	1000 / 1500 / 2000	154	100
125	1000 / 1500 / 2000	154	125
160	1000 / 1500 / 2000	154	160

All measurements are in mm.



Material:

Steel, powder coated White RAL 9016



MOUNTING INSTRUCTION

JPF - Extraction arm for front mounting in cabinets

Apply to:

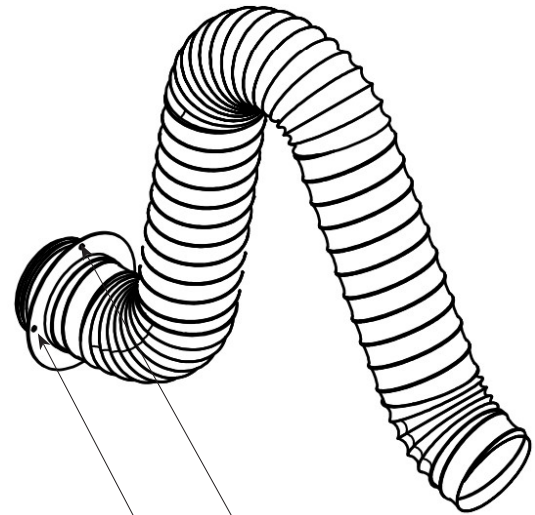
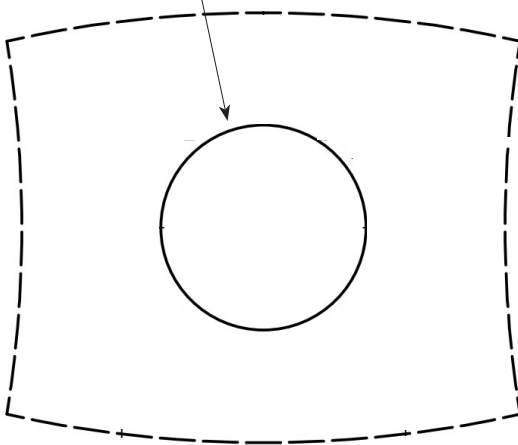
JPF700100, JPF700125, JPF700160, JPF1000100, JPF1000125 and JPF1000160

Measure for hole: (step 1)

Ø100 = 180mm

Ø125 = 133mm

Ø160 = 165mm



Mount the extraction with screws/materials suitable for the flat surface in question in all the holes (step 4).

MOUNTING INSTRUCTION

1.	Hole for the ventilation is cut. See measurements of the hole above.
2.	Extraction arm is placed in the desired position* ¹ .
3.	Mark mounting holes* ² .
4.	The extraction arm is firmly attached to the flat surface. Note: The extraction arm MUST be fastened with materials suitable for the flat surface in question.
5.	After correct installation, it is possible to turn the extraction arm 160°* ³
6.	Ventilation duct is connected to the extraction arm.

*¹ To protect the extraction arm, it is recommended to leave the plastic packaging in place throughout the mounting processes.

*² JRV A/S recommends that you make a marking template, as this makes the work of marking easier

*³ This is provided that the extraction arm is mounted on a flat surface.

MOUNTING INSTRUCTION

JPFD - Extraction arm for front mounting in cabinets, demountable

Apply to:

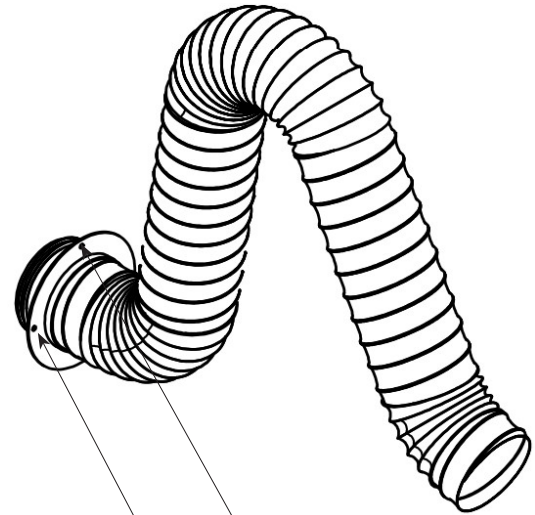
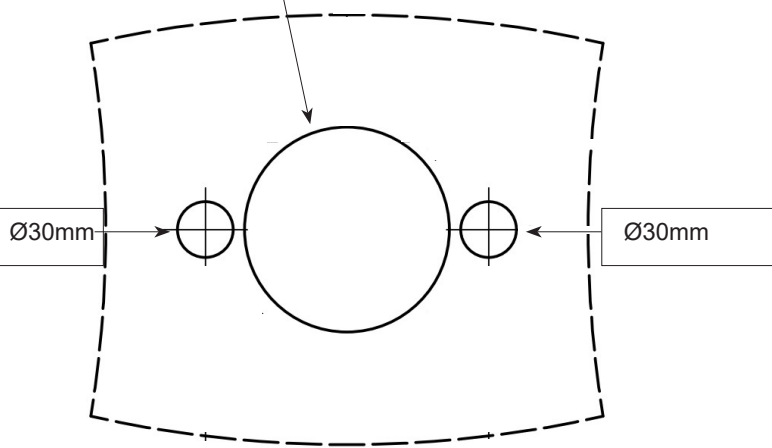
JPFD700100, JPF700125, JPF700160, JPF1000100, JPF1000125 and JPF1000160

Measure for hole: (step 1)

Ø100 = 110mm

Ø125 = 135mm

Ø160 = 170mm



Mount the extraction with screws/materials suitable for the flat surface in question in all the holes (step 4).

MOUNTING INSTRUCTION

1.	Hole for the the console is cut. See measurements of the hole above.
2.	The console is placed in the cut hole.
3.	Mark mounting holes*1.
4.	The console is firmly attached to the flat surface. Note: The console MUST be fastened with materials suitable for the flat surface in question.
5.	The extraction arm is mounted to the console using the two locks on each side of the extraction arm*2.
6.	After correct installation, it is possible to turn the extraction arm 160°*3
7.	Ventilation duct is connected to the extraction arm/console.

*1 JRV A/S recommends that you make a marking template, as this makes the work of marking easier

*2 To protect the extraction arm, it is recommended to leave the plastic packaging in place throughout the mounting processes.

*3 This is provided that the extraction arm is mounted on a flat surface.