



Folder Name: 1422 PASCAL ST N

PIN: 222923310129

 Reduce performance, resulting in longer drying times and increased energy usage.

The Vent system chart provides venting requirements that will help to achieve the best drying performance.

Vent system chart

NOTE: Side exhaust installations add a 90° turn inside the dryer. To determine maximum exhaust length, add one 90° turn to the chart.

Number of 90° turns or elbows	Type of Vent	Box or Louvered hoods	Angled hoods
0	Rigid metal	37 ft (11.3 m)	35 ft (10.7 m)
1	Rigid metal	32 ft (9.7 m)	27 ft (8.2 m)
2	Rigid metal	24 ft (7.3 m)	19 ft (5.8 m)

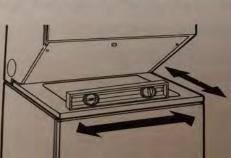
Install Vent System

- Install exhaust hood. Use caulking compound to seal exterior wall opening around exhaust hood.
- Connect vent to exhaust hood. Vent must fit inside exhaust hood. Secure vent to exhaust hood with 4" (102 mm) clamp.
- 3. Run vent to dryer location. Use the straightest path possible. See "Determine vent path" in "Plan Vent System." Avoid 90° turns. Use clamps to seal all joints. Do not use duct tape, screws, or other fastening devices that extend into the interior of the vent to secure the vent, because they can catch lint.

Level Washer/Dryer

Properly leveling your washer/dryer avoids excessive noise and vibration.

 Check the levelness of the washer/dryer by placing a level on the top edge of the washer, first side to side, then front to back.



Tilt the washer/dis at least 4" (102 adjusting rear fet the floor. Check as shown above if washer/dryer movement as dispersal until the

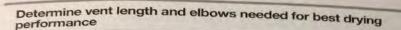
NOTE: It may be after it is move

- After the washe adjustable or of feet tightly aga If the nuts are washer/dryer
 - 1. Remove the
 - Remove the (it will be need
 - 3. Install the ac

NOTE: F

Folder Name: 1422 PASCAL ST N

PIN: 222923310129



Use the Vent system chart below to determine type of vent material and hood combinations acceptable to use.

NOTE: Do not use vent runs longer than those specified in the Vent system chart. Exhaust systems longer than those specified will:

- Shorten the life of the dryer.
- Reduce performance, resulting in longer drying times and increased energy usage.

The Vent system chart provides venting requirements that will help to achieve the best drying performance.

Vent system chart

NOTE: Side exhaust installations add a 90° turn inside the dryer. To determine maximum exhaust length, add one 90° turn to the chart.

Number of 90° turns or elbows	Type of Vent	Box or Louvered hoods	Angled hoods
0	Rigid metal	37 ft (11.3 m)	35 ft (10.7 m)
1	Rigid metal	32 ft (9.7 m)	27 ft (8.2 m)
2	Rigid metal	24 ft (7.3 m)	19 ft (5.8 m)

Install Vent System

- Install exhaust hood. Use caulking compound to seal exterior wall opening around exhaust hood.
- Connect vent to exhaust hood. Vent must fit inside exhaust hood. Secure vent to exhaust hood with 4" (102 mm) clamp.
- 3. Run vent to dryer location. Use the straightest path possible. See "Determine vent path" in "Plan Vent System." Avoid 90° turns. Use clamps to seal all joints. Do not use duct tape, screws, or other fastening devices that extend into the interior of the vent to secure the vent, because they can catch lint.

 If the washer/dryer is not level, wood block and adjust the feet Remove wood block.



 Tilt the washer/dryer forward is at least 4" (102 mm) off the adjusting rear feet click into p the floor. Check the levelness as shown above.

> If washer/dryer will not level, movement as described in the Repeat until the washer/dry

> NOTE: It may be necessary after it is moved into its final

 After the washer/dryer is in adjustable or open-end was feet tightly against the was If the nuts are not tight aga washer/dryer may vibrate.

Make Ga

- 1. Remove the red cap from
- Remove the ½" NPT adaptive (it will be necessary to use
- Install the adapter on the joint compound.

Level Washer/Dryer

ing noise and

