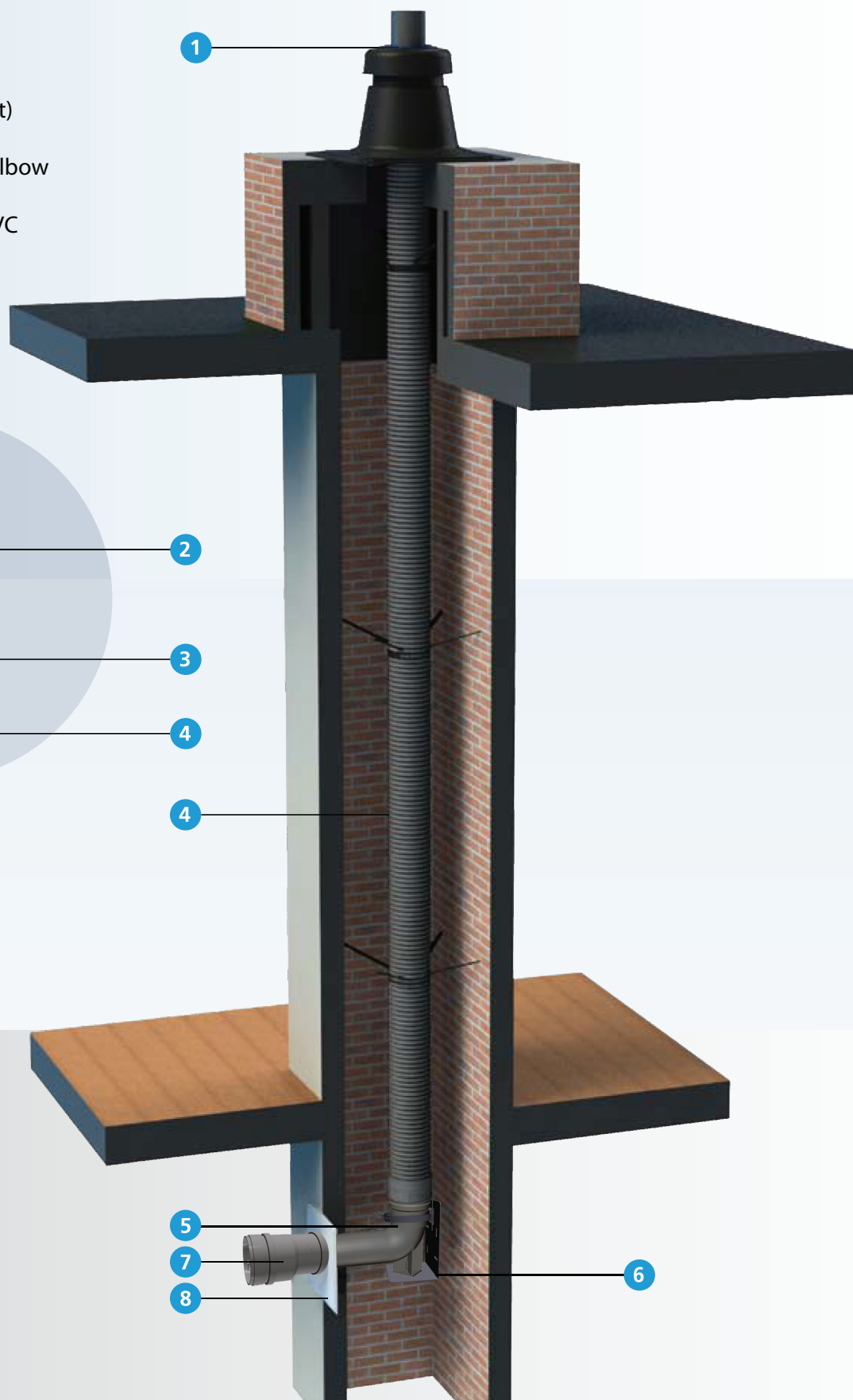




1. Chimney Cap with Stainless Steel Pipe
2. Flex Coupling
3. Sealing Ring (Gasket)
4. Flexible Tube
5. Polypropylene 90° Elbow
6. 90° Elbow Support
7. Polypropylene to PVC Transition Fitting
8. Wall Cover Plate





- Flexible vent constructed of Polypropylene material provides excellent resistance to flue gas condensation in the exhaust vent of a gas fired condensing heating appliance
- Vent system is constructed from flame retardant plastic (Polypropylene rated for maximum temperature of 230F/110C)
- Light weight construction, easy to install
- Certified ULC636 venting system
- Protects chimney or B vent system from harmful corrosion from a condensing heating appliance
- Flexible Pipe: 45 degree maximum bending radius in vertical system allows installers installation flexibility to line virtually any chimney
- Specially design for category IV approved HTP appliances
- Installation kit provides all the parts needed to connect the flexible Polypropylene to the PVC exhaust vent from the HTP appliance
- Standard roll of the Flex Vent System comes in 14, 33 or 49.5 feet
- Flexible couplings can be purchase and attached to excess Flex roll material, preventing waste
- Double wall construction
- Smooth inner wall so condensation drains
- Competitively priced versus transitional stainless steel vent system
- Vertical vent installation avoids many of the installation pitfalls associated with horizontal vent system installation:
  - 1) Proper pitch for condensate drainage
  - 2) Exterior exhaust plume
  - 3) Snow drifting
  - 4) Freezing vents

Model	Description	Total Equivalent Length (TEL)
8400P-001	3" Polypro Flex Kit	14 Feet
8400P-002	3" Polypro Flex Kit	33 Feet
8400P-003	3" Polypro Flex Kit	49.5 Feet

