# [hôm] system

Inclusions and exclusions

Building options: Shared tasks or Turnkey projects

The [hôm] building system is transforming the way homes are built by integrating a fully prefabricated mechanical pod, all-in-one module that houses plumbing, electrical, ventilation systems, the kitchen, bathroom, and closets. Around this innovative core, a complete set of pre-engineered structural components including floor modules, insulated wall panels, roof trusses, and factory-installed doors and windows is assembled with exceptional accuracy, thanks to our assembly lines. This advanced engineering allows for faster, more efficient on-site assembly while significantly reducing labor requirements.

The result: a streamlined, accelerated, and more affordable construction process.

### **Inclusions**

Complete pre-engineered structure	HRV Heat recovery ventilator and smoke detectors
Structural wall: Insulation R27	40-gallon water tank
Ceiling and roof: Insulation R41	Electrical panel 200 amp
Structural floors Optional extra: Insulation R29.5	Wiring and power outlets
Energy Star doors and windows	Electronic thermostats
Canexel exterior siding and roofing	Electric baseboards
Soffit and black aluminium fascia	Washer, dryer and dishwasher outlets
Roof ventilation	Interior doors and hardware
Roof ventilation  Laprise innovative prefab pod & House mechanics	Interior doors and hardware  Light fixtures (according to specs)
Laprise innovative prefab pod & House mechanics	Light fixtures (according to specs)
Laprise innovative prefab pod & House mechanics  Melamine kitchen cabinets and range hood	Light fixtures (according to specs)  Interior finishing mouldings
Laprise innovative prefab pod & House mechanics  Melamine kitchen cabinets and range hood  Melamine bathroom cabinets  Plumbing equipement: toilet, bathub,	Light fixtures (according to specs)  Interior finishing mouldings  Standard front and rear treated wood balconies



\*Breaker and connection not included.

### **Exclusions**

Our homes models equipped with the [hôm] system come with a ready-to-finish interior. This means that some simple tasks, such as drywall joint finishing, painting, or floor coverings, remain to be completed. This allows you to get involved, reduce related costs, and save money. Choose the purchase option that best suits your situation: Shared Tasks or Turnkey. And if you'd like to delegate certain tasks, our network of Certified Contractor Partners is available for installation and finishing work.

Before delivery	After delivery
Lot and services	Drywall taping and plastering
Excavation	Painting
Traditional concrete foundation	Floor coverings
Concrete slab	Basement finishing as needed (concrete foundation)
Screw foundation (screw piles)	Custom outdoor balconies and porches
Duct insulation system (for screw piles)	Patio on the side of the patio door
Planning of utility connections	Connection to public or private utilities
Others	Furniture, appliances, decoration and lighting
	Other finishing and decoration elements
	Other costs related to the project

## Les options [hôm]

Doors and windows (black exterior)	Traditional concrete foundation
Doors and windows (black exterior)	Traditional Concrete Touridation
Black exterior cladding panels	Concrete slab
Skirt board	Screw foundation (screw piles)
	Structural floors: Insulation R29.5 (screw piles)
	GCR Warranty (depending on the selected works)



### **Additional information**

**Our Laprise Partners** 

Shared tasks or Turnkey projects

If you prefer to have the work done for you or choose a turnkey option, our Certified Laprise Partners are experienced and at your service throughout every stage of your project, ensuring high-quality workmanship. This includes the installation of the POD and the [hôm] prefabricated kit, as well as both exterior and interior finishes. Talk to your Laprise advisor for more details. Certain regions and conditions may apply.



#### Warranties

- 10-year warranty on Laprise kit/structure\*
- GCR Warranty (for Turnkey or Shared tasks depending on the selected work)\*

\*Certain conditions apply.





