## Heating \& Air Conditioning

## Air Conditioning

Central A/C (bi-block)

Central A/C system
Heat pump

Ceiling air conditioning system

## Heating Systems

Natural gas heating system
Geothermal system
Heat pump
Electric furnace
Propane heating
Oil heating
40000 BTU pellet stove
Buying \& installing a solar-powered water heater
Installing a condensing boiler
Installation price for a pellet stove and its tubes

## Humidifier

Central
Cold vapour
Hot vapour
Ultrasound

## Starting at \$2500

(depending on the tonnage and energy efficiency)
Starting at \$3000
(depending on the tonnage and energy efficiency)
Starting at \$4000
(depending on the tonnage and energy efficiency)
Starting at \$6500
\$4000 to \$6000
\$20,000 to \$40,000
\$4000 to \$7000
\$2000 to \$3000
\$4000 to \$6000
\$2000 to \$3000
Approximately \$3500
Approximately \$11,000
Between \$3500 and \$12,000
Approximately \$1500

Between \$600 and \$2000
Between \$25 and \$50
Between \$50 and \$100
Between \$60 and \$200

## Kitchen Counters

Making and installing a conctete countertop
Laminate countertop
Melamine countertop
Polymer panels
Slate countertop
Granite countertop
Marble countertop
Quartz countertop
Stainless steel countertop
Wooden countertop
Tile countertop
Synthetic material countertop (Corian, etc.)
Recycled material countertop
\$60 to \$200/square foot \$5 to \$25/square foot approximately \$15/square foot Starting at $\$ 25 /$ square foot \$50 to \$190/square foot \$40 to \$150/square foot \$40 to \$200/square foot \$30 to \$120/square foot \$60 to \$120/square foot $\$ 10$ to $\$ 90 /$ square foot $\$ 0.50$ to $\$ 30 / s q u a r e$ foot \$50 to \$150/square foot \$50 to \$100/square foot

## Kitchen Sink

Stainless steel sink
Ceramic sink
Resin sink
Stone sink
Plumbing parts
Starting at \$80
Starting at \$100
Starting at \$80
Starting at \$100
Starting at \$35

## Cupboards \& Drawers

Cupboards (per cabinet and door)
Prices vary depending on the type of material, custommade or storebought and several other factors. Here are a few examples of prices for models bought in stores:

Basic top cabinet: \$150 to \$200 per unit
Basic lower cabinet: \$200 to \$250 per unit
Kitchen island: \$250 to \$750

Drawers
Starting at \$30 each

## Bathrooms

## Bathtub, Shower \& Plumbing

New bathtub
(without installation)

New shower
(without installation)

New toilet
(without installation)

New bathroom sink
(without installation)

New faucet for a sink (without installation)
\$200 for a low-end bathtub $\$ 400$ to $\$ 600$ for a standard bathtub \$1500+ for a high-end bathtub \$1200 to \$4800 for a hot tub \$300 to \$1700 for an alcove bathtub \$700 to \$1700 for a bath/shower combo \$700 to \$3870 for a freestanding bathtub
\$200 for a low-end shower cabin \$300 to \$500 for a standard shower cabin \$800 to \$1500 for a high-end shower cabin Simple shower door: starting at \$230

Sliding shower door: starting at \$500
\$100 to 150 for a low-end toilet
\$250 to \$350 for a standard toilet
\$400 to \$700 for a high-end toilet
\$30 to \$60 for a standard drop-in sink \$50 to \$200 for a round or square vessel sink \$75 to \$250 for a high-end drop-in sink \$120 to \$400 for a pedestal sink
\$40 to \$60 for a low-end faucet
\$70 to \$150 for a standard faucet
\$175 to \$350 for a high-end faucet

## Bathroom Vanity Countertop

Laminate countertop
Ceramic countertop
Granite countertop
\$5 to \$25/square foot
Approximately \$0.50 to \$30 /square foot between $\$ 40$ and $\$ 150 /$ square foot

## Mouldings

Hardwood mouldings
Pine mouldings
Cedar mouldings
Exotic wood mouldings (e.g.. walnut)
Plaster mouldings
MDF mouldings

Approximately \$4/square foot \$5/linear foot
\$8/ linear foot
\$20/ linear foot
\$10/ linear foot
\$5/ linear foot

## Basements

Setting up an unfinished basement
Demolishing a finished basement
Excavating the basement to increase the size of your house (with underpinning)
Building a wine cellar

Approximately \$75/square foot \$1500 to \$3000

Between \$50,000 and \$85,000

Approximately \$5000 to \$7000

## Electrical

Renovation of a 100A electrical system
(panel that is already up to code)
Renovation of a 100A electrical system
(panel that is not up to code)
Renovation of a 200A electrical system
Installation of an auxiliary electrical system
Installing a new electrical panel
Installation of a 120 V electrical circuit
Installation of a 240 V electrical circuit
Adding a classical socket

Approximately \$700 to \$1200

Approximately \$1300 to \$1800

Approximately $\$ 1800$ to $\$ 2500$
Approximately \$250 to \$500
Approximately \$500 to \$800
Approximately \$300 to \$500
Approximately \$300 to \$550
Approximately \$200 to \$250

## Ventilation

## Installing a bathroom fan <br> Cleaning the ventilation ducts <br> Plumbing

\$300 to \$500
\$300 to \$600

Replacing the pipework
Installing a water heater
Replacing a toilet
Replacing a sink
Replacing a kitchen sink
Replacing a bathtub
Renovating the plumbing of a full bathroom

Approximately \$150 to \$200/linear foot
Approximately \$400 to \$600
At least \$300
Approximately \$200 to \$300
Approximately \$300 to \$400
Approximately \$1500
At least \$5000

## Vacuum

## Home Additions

Installing an interior wall with a door opening
Turning a roof into a floor
Extra floors
Installing collar beams
Installing lateral bracing on collar beams
Replacing a roof deck
Lateral extension
Finishing a basement
Adding a room on posts
Minimum budget for a home extension

Approximately \$500 to \$1200
Approximately \$125 to \$250/square foot See below

Approximately \$30 to \$50 each \$100 to \$200 and more
Approximately \$4 to \$6/square foot \$250 to \$400/square foot

Approximately \$75/square foot Approximately $\$ 135$ to $\$ 155 /$ square foot Approximately \$60 000

## Balcony / Deck Materials \& Elements

Natural wood balcony floor
Treated wood balcony floor
Plastic/composite balcony floor
Fibreglass balcony
Treated wood deck (materials only)
Treated wood deck (installation)
Western red cedar deck (materials only)
Western red cedar deck (installation)
Ipe wood deck (materials only)
Teck deck (materials only)
Pressure-treated wood deck (materials)
Pressure-treated wood deck (installation)
Torrefied wood deck (materials)
Torrefied wood deck (installation)
Paved stone deck (materials)
Paved stone deck (installation)
Fibreglass deck
\$7 to \$22 /square foot
\$9 to \$25/square foot
\$7 to \$28/square foot
Approximately \$15/square foot
Approximately $\$ 5.50$ to $\$ 8 /$ square foot
Approximately $\$ 30$ to $\$ 40 /$ square foot
Approximately $\$ 12$ to $\$ 14 /$ square foot
Approximately $\$ 35 /$ square foot
Approximately \$10 to \$12/square foot
Approximately $\$ 10$ to $\$ 15 /$ square foot Approximately \$2 to \$5/ square foot Approximately $\$ 30$ to $\$ 40 /$ square foot Approximately $\$ 5$ to $\$ 10 /$ square foot Approximately $\$ 50$ to $\$ 60 /$ square foot Approximately $\$ 4$ to $\$ 9 /$ square foot Approximately $\$ 15$ to $\$ 25 /$ square foot Approximately $\mathbf{\$ 2 0 /}$ square foot

## Structures / Extensions

## Porch / Veranda

PVC porch/veranda
Aluminum porch/veranda
Lower-end wooden porch/veranda
High-end wooden porch/veranda
Steel or wrought iron porch/veranda

Approximately $\$ 1100$ to $\$ 1450 /$ square meter
Approximately $\$ 1300$ to $\$ 1600 /$ square meter
Approximately \$1150/square meter
Approximately $\mathbf{\$ 2 2 0 0 / s q u a r e ~ m e t e r ~}$
Between \$2900 and \$3600/ square meter

## Landscaping

## Fences

Frost fence
Aluminum fence
Ornamental iron fence
PVC fence
Wooden fence

## Retaining Wall

Building a retaining wall (materials only)
Building a retaining wall (labour)
50 foot long / 2 foot high retaining wall

Approximately $\$ 12$ to $\$ 21$ per linear foot
Approximately $\$ \mathbf{3 5}$ to $\mathbf{\$ 1 0 0}$ per linear foot
Approximately \$30 to \$55 per linear foot
Approximately \$55 per linear foot
Approximately $\mathbf{\$ 2 7}$ to $\mathbf{\$ 5 0}$ per linear foot
\$10 to \$15/square foot
\$30 to \$50/square foot
Approximately \$3500

## Paving, Asphalt \& Paver Stones

Asphalt driveway (without excavation)
Concrete driveway (without excavation)
Paver stone driveway (without excavation)
Gravel driveway (materials)

Approximately \$3 to \$10/square foot Approximately $\$ 7$ to $\$ 15 /$ square foot Approximately $\$ 12$ to $\$ 20 /$ square foot Approximately \$35/ square meter

## Landscaping

## Sewers \& Septic Tank

## Foundations / Drains

## French Drain

Installing a French drain

Replacing a French drain and waterproofing foundations

## Underpinning a House

Costs related to underpinning the corner of a house

Adding foundations and underpinning a house

## Waterproofing

Waterproofing foundation walls

## Masonry

Repairing a bulging wall
Rebricking a wall
Redoing masonry joints
Average hourly wage of a mason
Foundation parging (starting from the beginning)
Replacing deteriorated bricks

Approximately \$5000 to \$10,000 (\$40 to \$80 per linear foot)
\$90 to \$100 per linear foot (120 linear foot house = between \$10800 and \$12,000)

Starting at \$5000

Approximately $\$ 300 /$ square foot

Between \$150 and \$300/linear foot

Approximately $\mathbf{\$ 2 5}$ to $\mathbf{\$ 4 0 /}$ square foot
Approximately $\mathbf{\$ 2 5}$ to $\mathbf{\$ 4 0 /}$ square foot Approximately \$12 to \$18/ square foot \$85.16/hour

Approximately \$4 to \$5/square foot
Between \$20 and \$30/linear foot

## Exterior Cladding

## Cleaning Exterior Cladding

Buying a gas-fueled pressure washer
Buying an electric pressure-washer
Renting a gas-fueled pressure washer
Renting an electric pressure-washer
Between \$250 and \$1200
Between \$100 and \$350
Approximately \$60/day
Approximately \$40/day

## Exterior Cladding Materials

Wooden exterior cladding
Acrylic coating exterior cladding (including installation)
Vinyl exterior cladding
Aluminum exterior cladding
Fibrocement panels
Brick exterior cladding

Approximately \$5 to \$14/square foot Approximately \$8.50/square foot Approximately $\$ \mathbf{2}$ to $\mathbf{\$ 7 / s q u a r e ~ f o o t ~}$ Approximately $\$ 4$ to $\$ 10 /$ square foot Approximately $\$ 3.50$ to $\$ 10 /$ square foot Approximately \$10.50 to \$43/square foot

## Doors \& Windows

## Barn Door

Aluminum installation kit (without the door)
Stainless steel installation kit (without the door)
Brass installation kit (without the door)
Personalized installation kit (without the door)
Material kit including the door
Light door (only the door)
Door with glass blocks (only the door)
\$100 to \$300
\$180 to \$400
\$200 to \$600
\$200 to \$2000
\$1000 to \$4000
\$200 to \$400
\$500 to \$1000

## Doors \& Windows

## Front Door

Steel front door
Aluminum front door
PVC front door
Fibreglass front door
Wood front door

## Garage Door

Buying a garage door
Having a garage door installed

Adding a motorized system for the door
Approximately \$600 to 1500\$
Approximately $\$ 250$ for a single door and $\$ 425$ for a double door
\$150

## Windows

Retrofit window installation

Full-frame installation
Installing storm windows
Double hung window
Casement window
Awning window
Transom window
Stationary window
Bay window
Arched window
120\$ per square foot, $\mathbf{\$ 2 0 0 - \$ 6 5 0}$ per window (glass only)
\$600-\$1000 per window
\$200\$-\$400 per window (glass only)
Between \$650 and \$1000
Between \$300 and \$650
Between \$550 and \$800
Between \$450 and \$900
Between \$300 and \$1000
Between \$1500 and \$4000
Between \$400 and \$1200

## Types of Roofing

Recycled tire roof (including installation)
Building a rooftop terrace
Asphalt shingle roof
3000 square foot asphalt shingle roof
Aluminum roof
Prepainted galvanized steel roof
Copper roof
Wooden shingle roof
Flat roof with elastomeric membrane or bi-layer membrane

TPO or EPDM roof
Gravel roof
4000 square foot flat roof
Multilayer asphalt membrane roof
Green roof (with the cost of the roofing material)

## Soffits \& Gutters

Installing soffits and wood/aluminum fascia
Installing vinyl gutters (including materials \& labour)
Installing aluminum gutters (including materials \& labour)
Installing galvanized steel gutters (including materials \& labour)

Installing copper gutters (including materials \& labour) Gutter maintenance done by a pro

Approximately \$8 to \$15/square foot Between \$15 000\$ and \$30 000 Approximately $\$ 3$ to $\$ 9 /$ square foot Approximately \$8 000 to \$12 000 Approximately $\$ 8$ to $\$ 15 /$ square foot Approximately $\$ 12$ to $\$ 22 /$ square foot Approximately $\$ \mathbf{2 0}$ to $\$ 30 /$ square foot Approximately $\$ 9$ to $\mathbf{\$ 2 5 /}$ square foot Approximately \$7 to \$12/square foot Approximately $\$ 7$ to $\$ 11 /$ square foot Approximately $\$ 7$ to $\$ 11 /$ square foot Approximately \$25 000 to \$35 000 Approximately $\$ 7$ to $\$ 11 /$ square foot Approximately \$18 to \$37/ square foot
\$7 to \$12/ linear foot
\$3 to \$7 / linear foot
\$5 to \$10 / linear foot
\$7 to \$10 / linear foot
\$15 to \$25 / linear foot
Varies between \$100 and \$300

## Insulation

## Insulation Materials

Expanded polystyrene (EPS)
Extruded polystyrene (XPS)
Closed-cell polyurethane spray foam
Polyisocyanurate insulation
Ecobill (polystyrene beads)
Soy-based polyurethane (1 inch thick)
Soy-based polyurethane (3 inches thick)
Rockwool
Fibreglass
Cellular glass
Cellulose
Hemp
Straw
Cotton
Cork

## Other Insulation Projects

Insulating an attic and bringing up to code Installing an air-barrier (material only) Installing an air-barrier (labour)

Approximately \$2.50/square foot Approximately $\$ 3$ / square foot Approximately $\mathbf{\$ 2 . 5 0 / s q u a r e ~ f o o t ~}$ Approximately $\$ 1.40 /$ square foot Approximately \$1.49/ square foot Approximately $\$ 1.50 /$ square foot Approximately $\$ 3.50$ / square foot Approximately \$1/ square foot \$0.85/ square foot

Approximately $\$ 3.50 /$ square foot Approximately $\$ 0.85 /$ square foot Approximately $\mathbf{\$ 2 . 5 0 / s q u a r e ~ f o o t ~}$ Approximately $\$ 3$ / square foot Approximately $\mathbf{\$ 2 . 5 0 / s q u a r e ~ f o o t ~}$ Approximately $\$ 0.55 /$ square foot

Approximately $\$ 0.50$ to $\$ 1.25 /$ square foot Starting at 10 cents/ square foot \$1 to \$3/ square foot

## Paint \& Wall Coverings

## Paint

Paint gallon
A gallon of paint for a kitchen or bathroom
A gallon of recycled paint
Price for labour (wall)
Work done by a professional
Work done by a student painter

## Wall Coverings

## Interior brick wall

Natural stone wall
Decorative stone wall
Imitation stone wall
Concrete wall
Wallpaper
Decorative panels
Wooden wall panel
Wall tiles (materials only)
\$28 to \$60
\$35 to \$60
Approximately \$15 to \$20
Approximately $\$ 0.50$ to $\$ 1 /$ square foot
Between \$35 and \$75/per hour
Approximately $\mathbf{\$ 2 0 / h o u r}$

Approximately $\$ 6 /$ square foot Approximately \$10/ square foot Approximately \$7/ square foot Approximately \$6/ square foot Approximately \$3 to \$12/square foot Can vary between $\$ 1$ and $\$ 90 /$ roll ( $10 \mathrm{~m} \times 0.5 \mathrm{~m}$ )
Can vary between $\$ 20$ and $\$ 100 /$ panel
Approximately \$1 to \$12/square foot
Approximately \$1 to \$7/ square foot

## Walls

Removing a load-bearing wall
Creating an opening in a load-bearing wall

Approximately $\mathbf{\$ 2 0 0 0}$
Approximately \$750 to \$1500

Installing hardwood floors
Removing hardwood floors
Replacing the subfloor
Restoring a hardwood floor
Bamboo floor
Laminate floor (material only)
Laminate floor (labour)
Engineered wood floor installation
Vinyl tile floor
Vinyl sheet floor
Linoleum floor
Marmoleum floor (roll)
Marmoleum floor (roll installation)
Marmoleum floor (tiles)
Marmoleum floor (tile installation)
Low-end ceramic tile floor
Mid to high-end ceramic tiles
Porcelain or slate tiles
Natural stone tiles
Natural stone mosaic
Installation of a ceramic tile floor (labour only)
Cork floor (material)
Cork floor (installation)
Installing a heated floor (without materials)
Installing a heated floor (labour)

Low-end floating floor
Mid-range floating floor
High-end floating floor
Installation of a floating floor by a specialist
Carpet floor (materials)
Concrete floor (installation and materials)
Removing an old floor
\$4 to \$12/square foot
Approximately $\$ 1 /$ square foot
Approximately $\$ 1.60 /$ square foot
Approximately $\$ 2$ / square foot
Approximately $\$ 3$ to $\$ 8$ / square foot \$1 to \$7/ square foot
Approximately $\$ 1.50$ / square foot
\$4 to \$9/ square foot
\$4 to 12/ square foot
At least \$5/ square foot
\$5 to \$12/square foot
Between \$2 and \$5/square foot
Approximately \$14/ square yard
Starting at \$5/ square foot
Approximately $\$ 0.50$ to $\$ 1 /$ square foot
Starting at 60 cents/square foot
\$2 to \$7/ square foot
\$3 to \$4/ square foot
\$5 to \$12/ square foot
Approximately $\$ 100 /$ square foot
$\$ 1.50$ to $\$ 4 /$ square foot
\$5 to \$10/ square foot
Approximately $\$ 2$ / square foot
\$350 to \$450/ 100 square foot
$\$ 1000$ to $\$ 2000$ (or more if the installation is done far from the boiler)
\$1 to \$2/ square foot
\$2 to \$3/square foot
\$3 to \$4.50/ square foot
Approximately $\mathbf{\$ 1 . 2 5 \$}$ to $\mathbf{\$ 2 . 5 0 / s q u a r e ~ f o o t ~}$
Approximately \$3 to \$6/ square foot
\$1 to \$12/ square foot
Approximately \$1 to \$2/ square foot

## Building \& Other Permits

Location certificate
Ground analysis test
Plan completed by a technologist

Between \$600 and \$1500
Between \$800 and \$2000
Approximately $\$ \mathbf{2} /$ square foot

