

GARAGE SAUNA

Vehicle exhaust, operating environment and installation readiness

Hot Tub Patio | Printable planning worksheet | Companion to draft post #27863

A garage that stores fuel, paint or vehicles is not a normal living-room environment. A favorable space measurement does not override air-quality, fire or electrical hazards.

1 | GO / FIX FIRST / STOP screen

Check	Evidence to collect	GO / FIX / STOP
Garage use	Vehicle running / exhaust transfer and chemical storage reviewed	_____
Attached house	Garage-to-home separation and pollutant paths checked	_____
Cabin model	Manufacturer allows the actual seasonal ambient conditions	_____
Clearances	Heater, door, overhead track and storage distances checked	_____
Floor	No unresolved slab moisture, leaks or water accumulation	_____
Ventilation	Sauna intake/exhaust and garage air management jointly planned	_____
Electrical	Actual circuit, controls, wiring and inspection needs assessed	_____
Fire / permits	Building department and relevant professional review recorded	_____

2 | Sketch the garage layout

Use the open rectangle below to draw the proposed sauna, garage-door travel, house entrance, workbench or stored supplies, electrical equipment, vents, and unobstructed exit.

SITE SKETCH - NOT TO SCALE

GARAGE PROJECT NOTES

Get the model, room conditions and work scope in writing

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3 | Equipment and environment

Item	Exact value / document / question
Garage attached or detached?	_____
Vehicle parking or fuel storage plan	_____
Proposed sauna and heater model	_____
Seasonal ambient temperature / moisture	_____
Measured ceiling and overhead door clearance	_____
Manufacturer installation limits	_____
Electrician contact and permit status	_____
Ventilation / drying approach	_____

4 | Contractor handoff checklist

Specialist	Answer / confirmation still needed
Sauna supplier	_____
Qualified electrician	_____
Building / fire authority	_____
Air-quality / building professional (if needed)	_____

5 | Decision and next action

Project status	What must happen before ordering?
☐ GO ☐ FIX FIRST ☐ STOP	_____ _____

Do not run engines or fuel-burning equipment in a garage as a substitute for proper ventilation. This planning sheet does not certify safe air quality or installation.