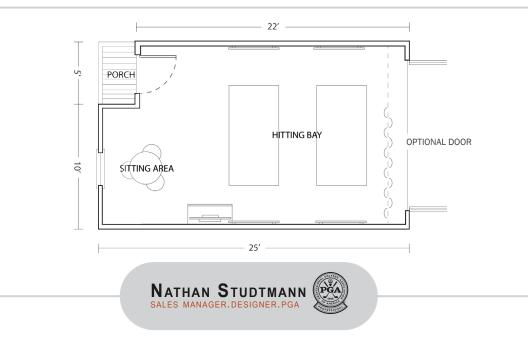


Take golf to the next level "year round" with one of First Galena's Golf Performance Studios. These modular buildings are delivered "turn-key" with the latest golf technology of your choice. Play 18 holes on the simulator, teach lessons using motion & video analysis, fit golf clubs using a launch monitor, hit balls from inside out onto a driving range, it's all possible with our studio designs.



THE BARN -1 BAY

STANDARD SPECIFICATIONS

FLOORS AND CEILINGS

Patented truss floor system Perimeter girder beams Enclosed insulated floor system (R-25) Duradeck® vinyl on porch floor Detachable hitch 3/4" Tongue and groove oriented strand board Owens Corning® fiberglass ceiling insulation (R-30) 10' ceiling in hitting bay

ROOF

24" O.C. roof trusses 1/2" ZIP® system roof sheeting GAF® Timberline HD Lifetime shingles Aluminum soffit and fascia *Optional cupola on roof

EXTERIOR WALLS

2" x 6" studs - 16" O.C.
2" x 6" plates - double top plate/single plate at bottom
7/16" ZIP® system sheeting glued and stapled
CertainTeed® Mainstreet vinyl board and batten siding w/ LP Smartside trim
Vinyl raised panel shutters
Owens Corning® fiberglass wall insulation (R-21)
*Optional LP Smartside® siding package

FLOOR COVERING

Indoor-outdoor carpet (1) 8' x 4' Real Feel Golf Mat® recessed into floor *Optional 2nd hitting mat to hit outside *Optional rubber floor *Optional Quick & True® putting turf

INTERIOR

Nudo® protective wall and ceiling panels Slat board wall panels Painted white trim package Merillat® Basics Wesley computer cabinet at desk Laminate countertop

WINDOWS AND DOORS

Vinyl (Low-E) windows with screens and grids Fiberglass entry door with aluminum cladding Schlage® door lockset Retractable netting *Optional Weather Master Plus® stacking door system *Optional retractable simulator projection screen *Optional electronic blinds on windows *Optional August® smart lock

HEATING/COOLING

Amana PTAC Heat & AC *Optional Nest® learing thermostat

LIGHTING

(1) Recessed light on porch(10) Dimmable LED recessed lights inside studio*Optional flood lights at rear of building

ELECTRICAL

100 Amp Cutler Hammer® Panel Box GFCI protected outlets-exterior front and rear Smurf tubing to run equipment wiring *Optional equipment packages *Optional floor monitors *Optional fans



OUTDOOR/INDOOR INSTRUCTION







STATE OF THE ART TECHNOLOGY

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