

BUILD IT RIGHT

YOUR DREAM BARN OR RIDING ARENA STARTS HERE

YOUR GUIDE TO SIZING, BUDGETING AND PLANNING
A STEEL BARN OR RIDING ARENA



KODIAK 
METAL BUILDINGS.ca

WHAT WILL IT COST?

A BETTER BARN OR RIDING ARENA STARTS HERE

Let's get the big question out of the way — how much is this going to cost?

Steel buildings for agriculture vary based on your needs, location, and land, but after working with farmers, equestrians, and landowners across Ontario, we can give you a solid ballpark. Whether you're building a small equipment shed, a hay storage barn, or a full indoor riding arena, here's what real customers are actually spending.

SIZE (L x W x H)	COST
20' x 24' x 10'	\$20,800
24' x 30' x 10'	\$27,800
24' x 36' x 10'	\$28,400
40' x 60' x 16'	\$58,000
50' x 80' x 16'	\$83,000
60' x 120' x 18'	\$141,000
* 2:12 pitch for all - located in Bracebridge. * Prices include steel building package only. Extras include shipping, site prep, concrete and erecting.	

We can get you a more accurate estimate — just call Travis at: (705) 928-0233



PLAN LIKE A PRO

CHOOSING THE RIGHT SIZE & LAYOUT

Before you jump into designs or permits, let's take a step back. Start by thinking about what your building needs to do.

Is this for hay storage? Equipment? A covered area for livestock or a full riding arena? Your layout should match your land, your operation, and your future plans — not someone else's one-size-fits-all design.

RULES OF THUMB

Small livestock/hay storage = 24' x 30' or 30' x 40'

Tractor + implements = 40' x 60' with 14'–16' sidewalls

Mixed-use barn (stalls + storage) = 40' x 80' or larger

Indoor riding arena (single horse width) = 60' x 120' minimum

Add height = Go 16'–18' sidewalls for overhead doors or tall equipment

Plan for the future — Most clients say they wish they had gone bigger — even with open land, it's easier to expand now than retrofit later.



BUILT FOR ONTARIO

WHY KODIAK? WHY STEEL?

Ontario winters aren't for rookies — and neither is your barn. Kodiak Metal Buildings 🇨🇦 are engineered and tested to handle deep snow loads, freeze/thaw cycles, high winds, and open field conditions without warping, sagging, or shifting.

Whether you're housing livestock, storing hay, or building a riding arena, here's why agricultural customers across Ontario trust Kodiak:

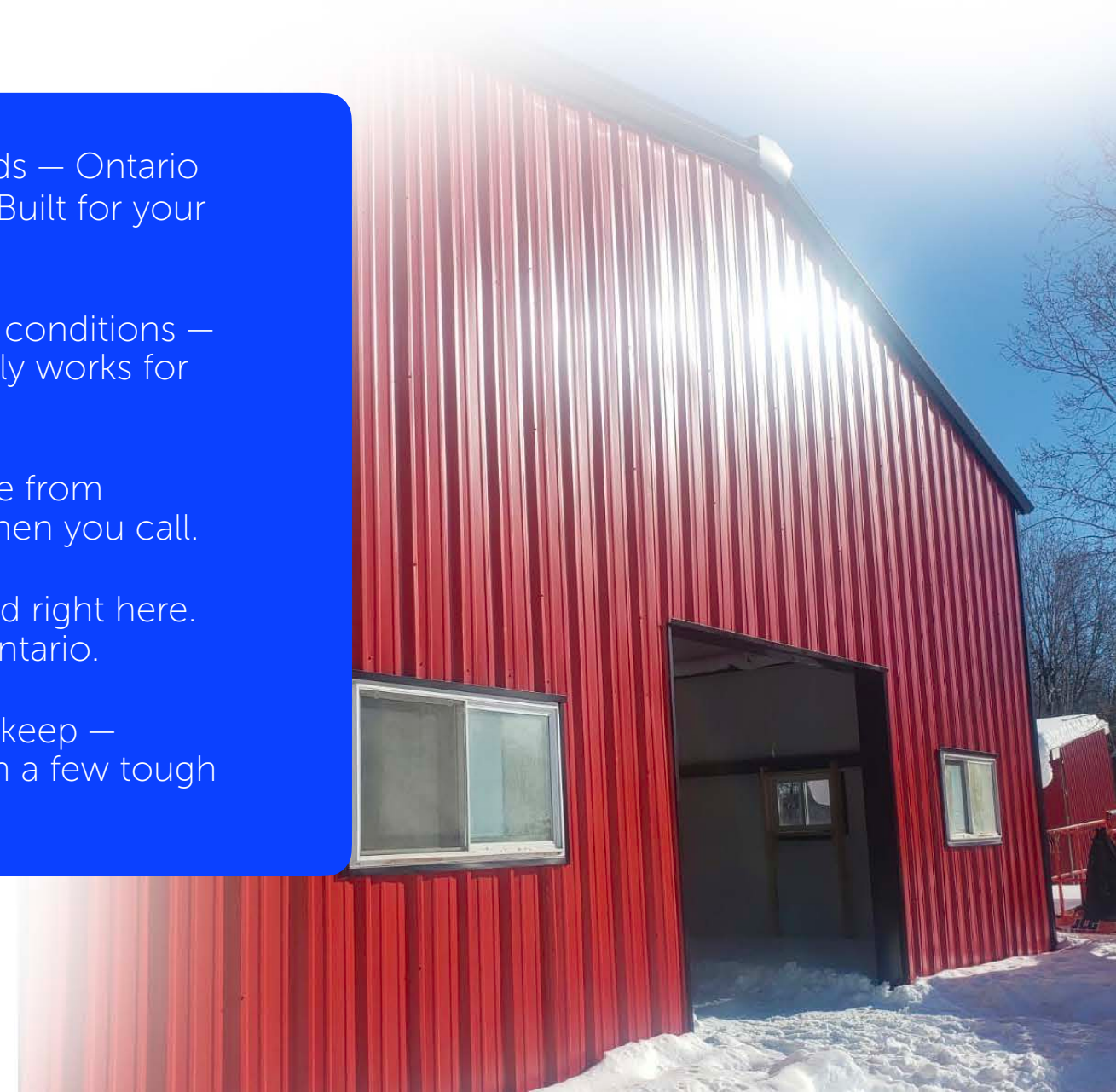
Engineered Tough: Every Kodiak building 🇨🇦 meets — or exceeds — Ontario Building Code requirements for snow, wind, and seismic loads. Built for your zone, not someone else's climate.

Tailored To Your Land & Operation: Your layout, your use, your conditions — not a one-size-fits-all kit. We help you plan a building that actually works for your farm.

Real Support, Zero Pressure: No pushy sales. Just honest advice from someone who knows ag buildings — and picks up the phone when you call.

Local And Proven: Canadian-made, Canadian-owned, and based right here. We've built in London, Belleville, Kingston, and all across rural Ontario.

Built To Last: Steel buildings can last 40+ years with minimal upkeep — outlasting wood and prefab kits that often struggle through even a few tough winters.



READY TO BUILD?

YOUR PRE-QUOTE READINESS CHECKLIST

To help us get you the most accurate quote (and avoid unnecessary back-and-forth), it helps to have a few key details ready to go.

PRE-QUOTE CHECKLIST

- ☐ Main use: (Livestock? Hay? Equipment? Riding arena?)
- ☐ Your lot dimensions and any known zoning info
- ☐ Ideal size: (Rough estimate — e.g. 40'x60')
- ☐ Budget range: (We'll help guide you toward the best fit)
- ☐ Postal code: (For local snow/wind loads + delivery)
- ☐ Optional: Target timeline or season for building

If you're not 100% sure, we can walk you through it — this checklist just speeds up the process.



WHAT'S NEXT

FROM PLANNING TO PRICE - WE'VE GOT YOU

Once you've looked through this guide, you're not far from turning your idea into a real, on-site project.

WE CAN HELP YOU FIGURE OUT:

- Your true cost, with all variables considered
- Design tweaks to make the most of your space
- A realistic delivery & build timeline
- No pressure. No spam. Just real help when you need it.

Kodiak Metal Buildings 🇨🇦 provides engineered, stamped drawings for permits.

GET A CUSTOM QUOTE

Click button to request a quote online

Email: travis@kodiakconnections.com
Call: (705) 928-0233

