

EXPERIENCE THE **DICA**® DIFFERENCE



PADS | CRIBBING | MATS

PRODUCT CATALOG
Metric Edition

dicausa.com >>

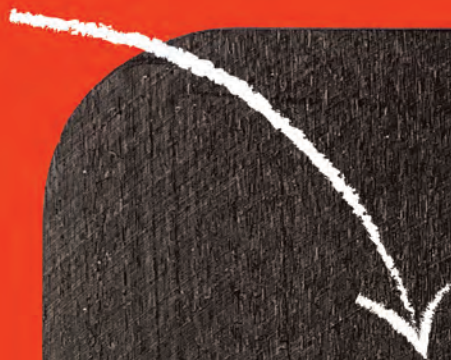
EXPERIENCE THE DICA[®] DIFFERENCE

You want to be safe on every job. But with so many variables, it's hard to determine that you're buying the right pads and cribbing.

To help solve this problem, we created our EveryDay Fitting Process to ensure you receive the best solution to help your team stay productive, efficient, and safe.

Your confidence, loyalty, and friendship are extremely important to us. We welcome you to try any of our engineered solutions risk-free. It's just our way of making sure you and your crews have peace of mind on every setup.

Kris Koberg, CEO

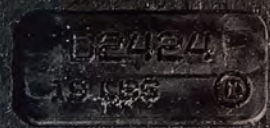


PARTNERSHIP FOCUSED

Partners care for your needs beyond the sale. Their process is intentional, precise, and personal. At DICA, we take the partner approach because you deserve it.

ENGINEERED PRODUCTS

Our industry-leading outrigger pads, crane pads, and plastic cribbing are ASME compliant and trusted by operators in 40+ countries worldwide.





FITTING PROCESS

Thousands of owners, managers, and operators have trusted our fitting process to find the best pads, cribbing, and ground protection mats for their crews.

MONEY BACK GUARANTEE

If you're not convinced the products you purchase from us are the safest solution for your people and equipment, we'll give you 100% of your money back.

Table of Contents

SafetyTech Outrigger Pads

- Overview 3
- Medium Duty 4
- Heavy Duty 5
- Super Duty 6
- Special Duty 7

ProStack Cribbing Blocks

- Overview 9
- Models 10

FiberMax Crane Pads

- Overview 11
- Mega Duty 13
- Hardware 14

FiberMax Outrigger Pads

- Overview/Models 15

TrainSmart Pole Barriers

- Overview/Models 16

Ground Protection Mats

- AlturnaMATS 17
- VersaMATS 18



**MADE IN
THE U.S.A.**

THE MOST TRUSTED OUTRIGGER PADS IN THE WORLD

SafetyTech® Outrigger Pads are engineered from top to bottom and built using our proprietary engineered thermoplastic formula for improved performance that meets your everyday needs.

Owners and operators love DICA SafetyTech Pads for their toughness, ease of use and durability. These qualities help teams work safely, efficiently and cost-effectively in some of the toughest environments around the world.

- ▶ **Engineered Thermoplastic Material**
- ▶ **Guaranteed Unbreakable**
- ▶ **Ergonomic TuffGrip Handles**
- ▶ **Patented Designs**
- ▶ **Available in 3D Plan**

ENGINEERED MATERIAL

DICA's engineered thermoplastic material eliminates issues found with wood and steel pads and ensures a strong and stable foundation.

ERGONOMIC HANDLES

TuffGrip Handles are guaranteed unbreakable, comfortable, waterproof, and resistant to use and abuse on the job site.

PATENTED TECHNOLOGY

DICA Pads have been awarded six patents, which cover our innovative handle and pad designs that make our pads safer and easier to use.





“Every crane in my fleet is equipped with a set of DICA Pads, and always will.”

Ross Kovach
ROSSCO CRANE & RIGGING

PRODUCT DETAILS

- Engineered Thermoplastic Material
- TuffGrip® Handles
- Waterproof and Chemical Resistant
- Industrial Grade Safety Texturing
- Radius Edges and Corners
- Non-Conductive
- 1-2 Person Carry or Roll
- Guaranteed Unbreakable

BEST FOR

- Mobile Cranes
- Concrete Pumpers
- Aerial Lifts
- Digger Derricks

PRODUCT	W x L x H (cm)	THICKNESS (cm)	APPROX AREA (sq m)	WEIGHT (kg)	CRUSH RATING* (kg/cm ²)	WORKING LOAD LIMIT* (kg)
5 cm Pads						
A D1515-2	38 x 38 x 5	5 cm	0.14	7	35	29,480
B D1818-2	46 x 46 x 5	5 cm	0.21	9	35	31,750
C D2424-2	61 x 61 x 5	5 cm	0.37	17	35	36,290
D D2424-2-Y	61 x 61 x 5	5 cm	0.37	17	35	36,290
E D2424-2-O	61 x 61 x 5	5 cm	0.37	17	35	36,290
F D3030-2	76 x 76 x 5	5 cm	0.58	27	35	43,090
G D3636-2	91 x 91 x 5	5 cm	0.84	39	35	49,890
H D4242-2	107 x 107 x 5	5 cm	1.14	54	35	56,700
I D4848-2	122 x 122 x 5	5 cm	1.49	68	35	63,500
J DR30-2 (Round)	76 x 5	5 cm	0.48	20	35	38,560
K DR36-2 (Round)	91 x 5	5 cm	0.65	31	35	45,360
L DR42-2 (Round)	107 x 5	5 cm	0.89	42	35	52,160
M DR48-2 (Round)	122 x 5	5 cm	1.17	54	35	58,970
N DR60-2 (Round)	152 x 5	5 cm	1.82	86	35	72,580



Crush Rating – The maximum allowable pressure. Working Load Limit – The maximum allowable load based on the application.

