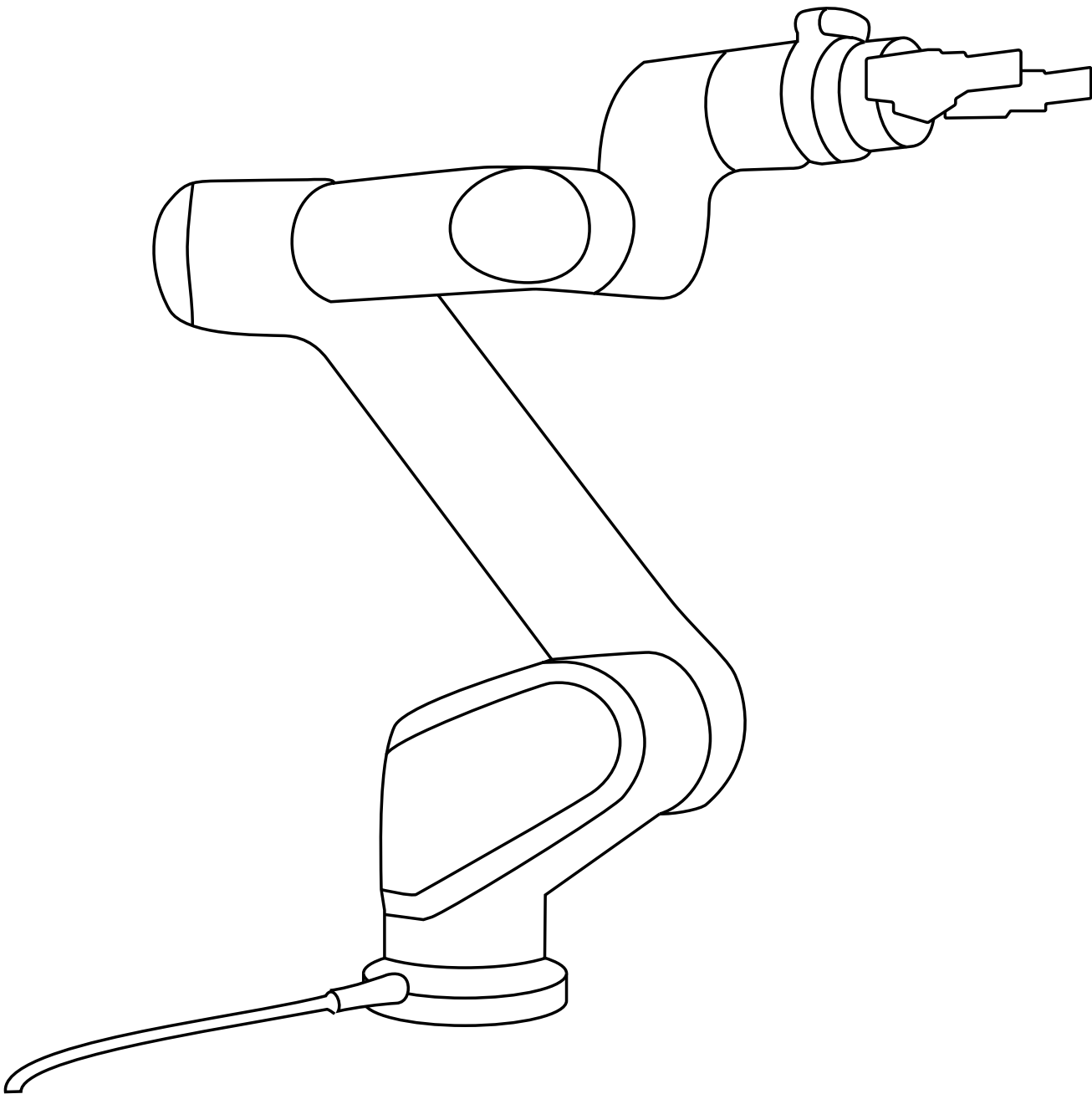


KINOVA

Brand guidelines

Part 1

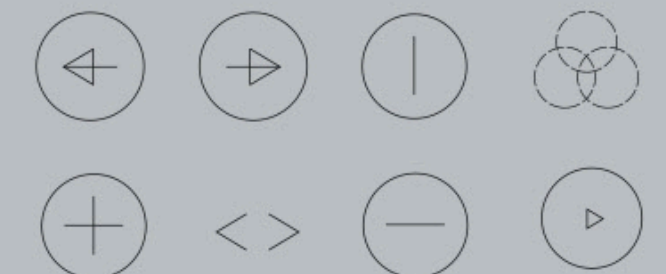
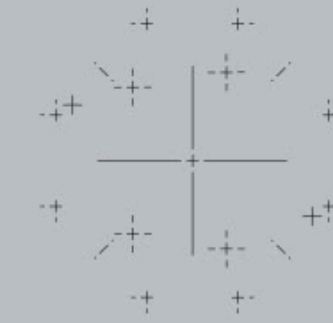
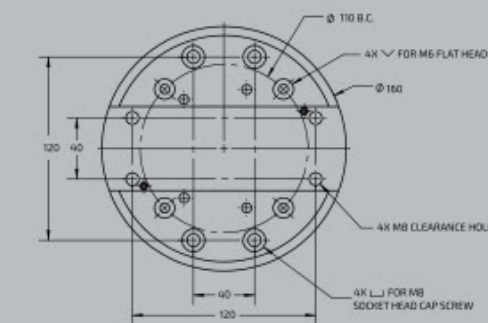
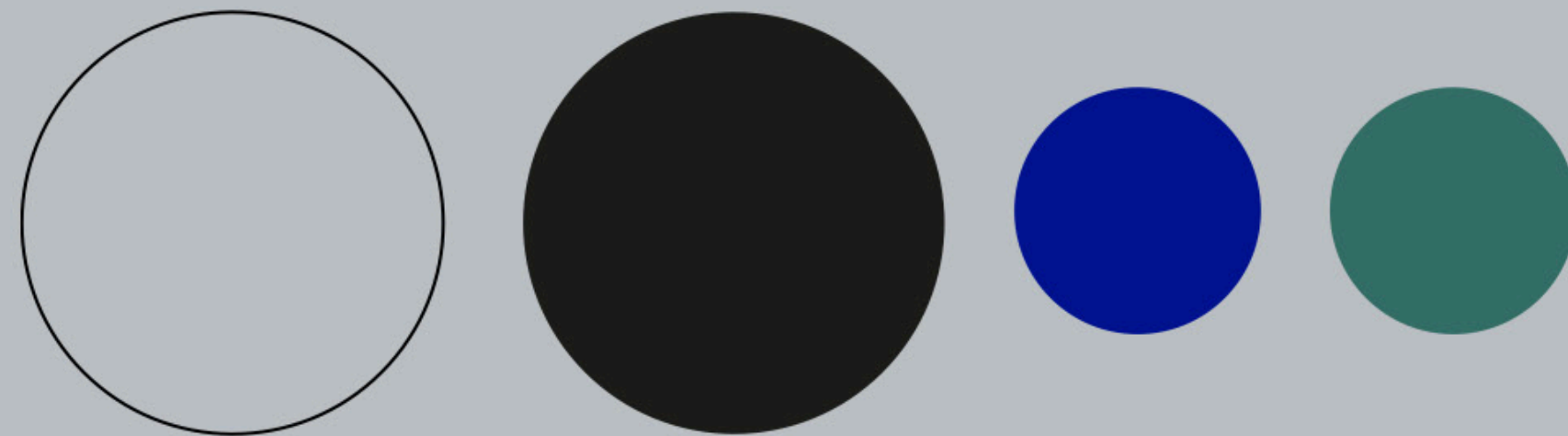
LOGO	04
COLORS	08
FONTS	12
GRAPHIC ELEMENTS	20
NAMING OF THE COMPANY AND ITS PRODUCTS	23
LAYOUT EXAMPLES	28



KINOVA

ACCELERATE PRODUCTION. LOWER COSTS.

OUR COBOTS ARE
SETTING THE NEW
STANDARD
FOR INDUSTRIAL
AUTOMATION



STAY IN TOUCH
INFO@KINOVA.CA
1 514 277.3777

Book a Demo • Ask a Question •

NEWSLETTER

Sign up for Kinova
news, lorem ipsum and
product updates

Sign Up →



01

LOGO

OUR LOGO

As our most valuable asset, our logo must be treated with great care. Altering the logo in any way dilutes Kinova’s identity in the marketplace, depriving us of a chance to stand out from the competition. The more often the logo is presented correctly, the more recognition, meaning and influence it acquires.

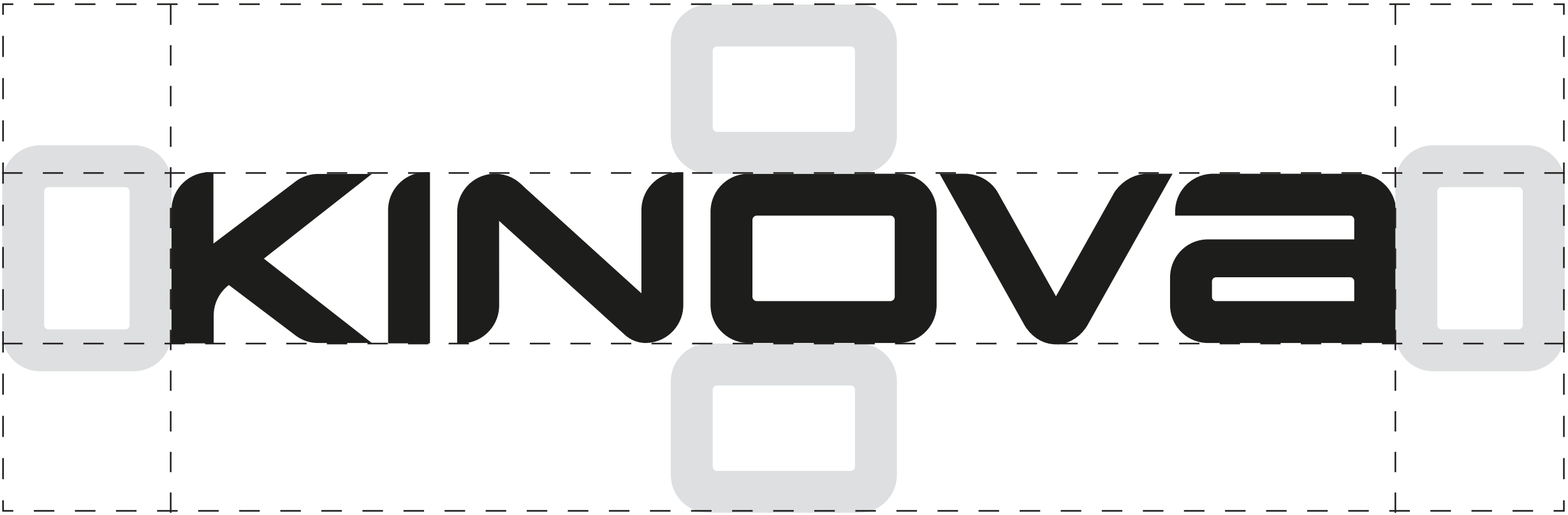
KINOVA

LOGO SAFE ZONE (PROTECTION ZONE), A.K.A. AREA OF ISOLATION.

The free space surrounding the logo (area of isolation) prevents it from visually competing with text or images that surround it. Avoiding visual confusion, this area (indicated by the dimmed “O” shapes and black dotted lines) should always be void of type or other design elements. In doubt, for example, before printing a backdrop for a charity event or product launch, please ask the marketing department: marketing@kinova.ca.

OPTIMAL AND MINIMUM SIZES

The Kinova logo looks better with the following sizes (see on the right) and be sure not to go below the minimum sizes. This is important for readability.



KINOva 17 pixels
121 pixels
Optimal screen display size

KINOva 50 pixels
Minimum screen display size

KINOva 5.36 mm (0.21 in)*
38 mm (1.5 in)*
Optimal printing size

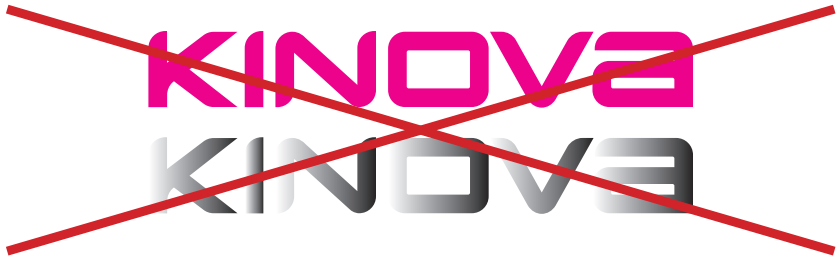
KINOva 13 mm (0.5 in)*
Minimum printing size
* Not to scale on this document

COMMON MISUSE

To maintain the strength and integrity of the Kinova logo it must never be altered in any way. These “never to do” examples apply to all possible Kinova logo versions. In doubt, simply ask.



Do not distort the logo vertically or horizontally



Do not recolor the logo using a forbidden color or any gradient whatsoever



Do not use the white logo on a light background



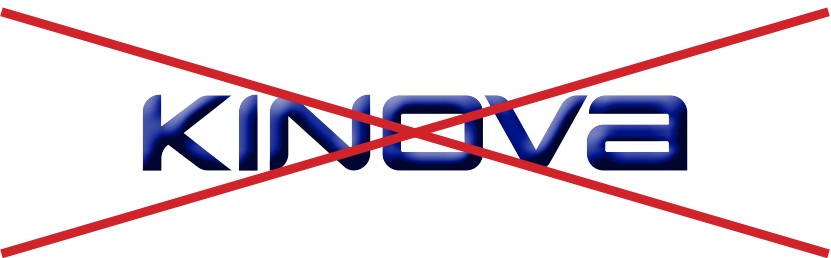
Do not use the black logo on a dark background



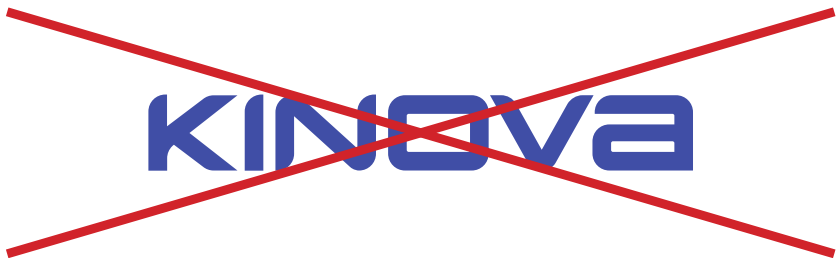
Do not rotate the logo except for vertical use.



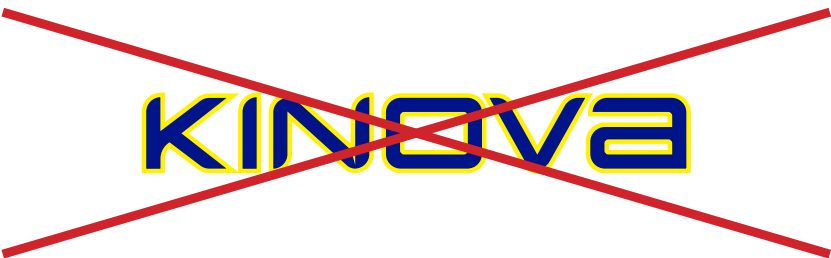
Do not add a drop shadow effect to the logo



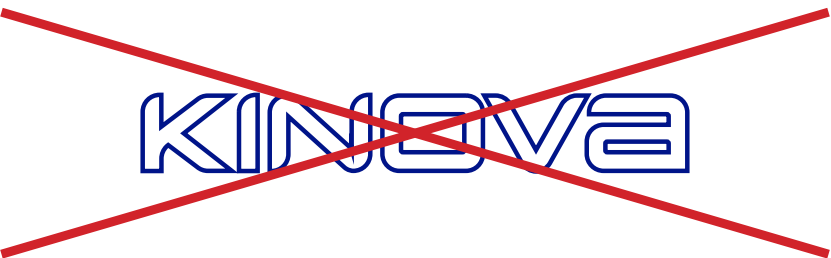
Do not add a bevel and emboss effect to the logo



Do not change the transparency of the logo



Do not add a stroke to the logo



Do not outline the logo



Do not box or fence the logo

02

COLORS

OUR COLORS

Kinova gray and Kinova black are our two primary colors. It positions the brand as a mature industrial player. Kinova blue and Kinova green are used as accent colors. (E.g.: section titles, CTA). The Kinova logo exists in blue (used on white backgrounds) but never green.

ASSISTIVE

Kinova’s assistive branch uses the Kinova blue and the assistive blue (brighter) as the primary colors for text and titles. The other colors like grays and green are not used at all. The background in assistive is most often white.

KINOVA BLACK

C 0 M 0 Y 0 K 100
R 0 G 0 B 0
#1d1d1b

KINOVA GRAY

C 0 M 0 Y 0 K 40
R 162 G 170 B 173
#a2aaad

KINOVA WEB GRAY

R 162 G 170 B 173
#bac0c4

KINOVA BLUE

Reflex Blue C
C 100 M 87 Y 0 K 20
R 0 G 20 B 137
#001489

ASSISTIVE BLUE

R 77 G 110 B 255
#4d6eff

KINOVA GREEN

7475C
C 75 M 40 Y 60 K 13
R 67 G 110 B 104
#436e68

KINOVA WHITE

C 0 M 0 Y 0 K 0
R 255 G 255 B 255
#ffffff

COLOR USAGE

When working with the Kinova brand, always make sure to use one of these combination of colors / background. By doing so, we ensure brand consistency.

KINOVA
KINOVA

KINOVA
KINOVA

KINOVA

KINOVA

KINOVA
KINOVA

OUR COBOTS
ARE BUILT WITH
HUMAN SAFETY
AS OUR CORE
CONSIDERATION

OUR COBOTS
ARE BUILT WITH
HUMAN SAFETY
AS OUR CORE
CONSIDERATION

OUR COBOTS
ARE BUILT WITH
HUMAN SAFETY
AS OUR CORE
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CONSIDERATION

OUR COBOTS
ARE BUILT WITH
HUMAN SAFETY
AS OUR CORE
CONSIDERATION

KINOVA

KINOVA

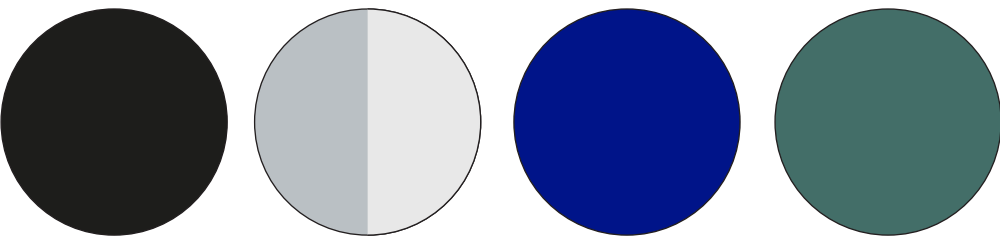
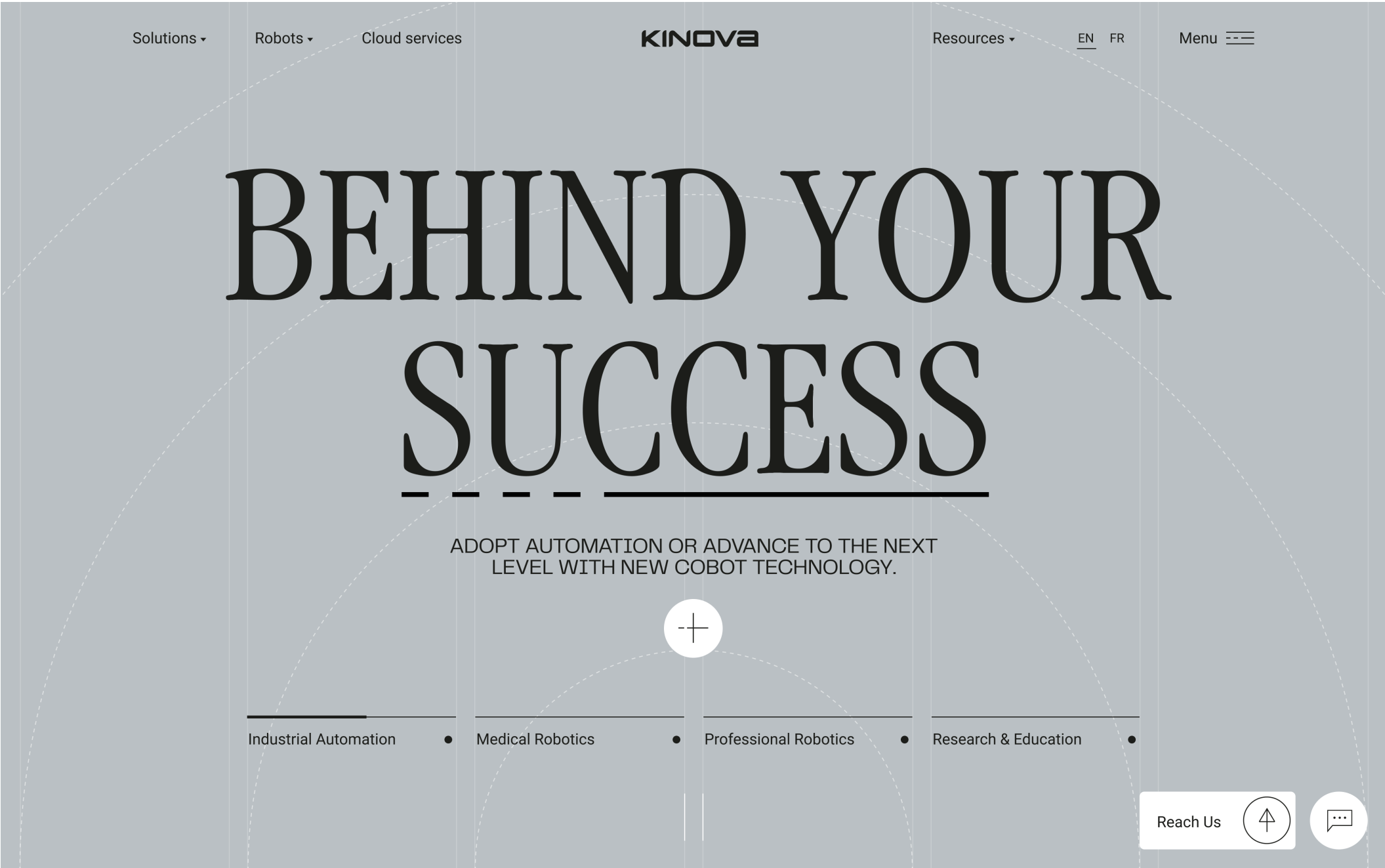
OUR COBOTS
ARE BUILT WITH
HUMAN SAFETY
AS OUR CORE
CONSIDERATION

OUR COBOTS
ARE BUILT WITH
HUMAN SAFETY
AS OUR CORE
CONSIDERATION

OUR COBOTS
ARE BUILT WITH
HUMAN SAFETY
AS OUR CORE
CONSIDERATION

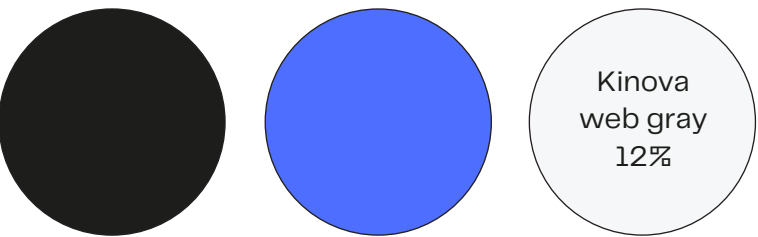
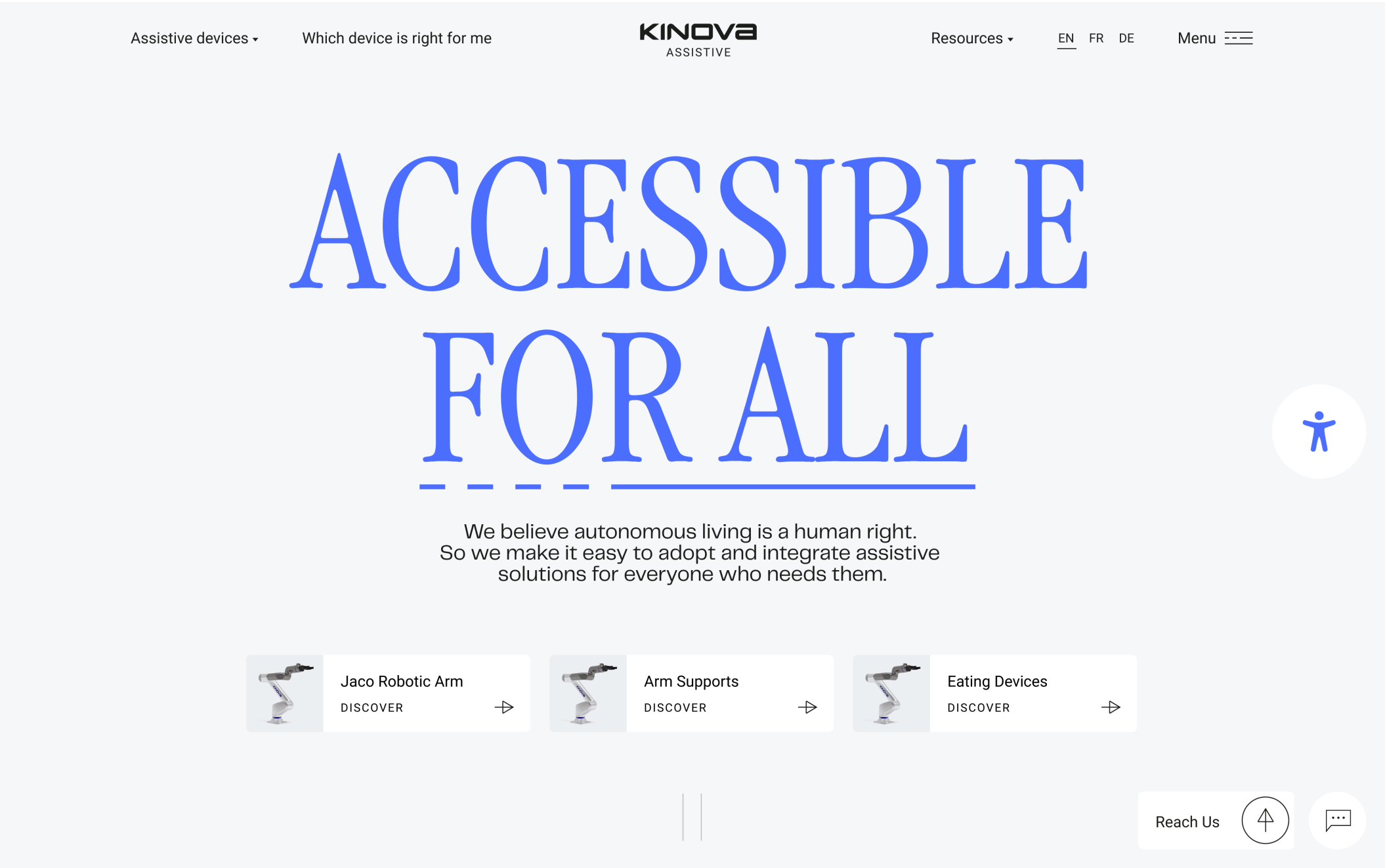
OUR COBOTS
ARE BUILT WITH
HUMAN SAFETY
AS OUR CORE
CONSIDERATION

KINOVA BRAND



The Kinova brand uses all of the Kinova colors except the assistive blue. The main colors used are the Kinova gray and black. Others colors are used as accent colors for small backgrounds and CTAs.

KINOVA ASSISTIVE BRAND



The Kinova Assistive brand uses a clear version of the Kinova gray in the background merged with the assistive blue for big titles. The Kinova black is used for long texts and graphic elements.

03

Fonts

ITC GARAMOND LIGHT
CONDENSED

should be used for big and small titles
as well as small paragraphs. Never use
it for body copy (basic text).

ITC GARAMOND BOOK
CONDENSED

should be used for subtitles as well as
most calls to action. Never use it for
body copy (basic text).

TELEGRAF

should be used primarily for subtitles,
body copy and secondary information
levels. The many available styles offer
sufficient variety to highlight certain
information elements.

ITC GARAMOND LIGHT CONDENSED

ABCDEFGHIJKLMNOPQRSTUVWXYZ
123456789

ITC GARAMOND BOOK CONDENSED

ABCDEFGHIJKLMNOPQRSTUVWXYZ
123456789

TELEGRAF REGULAR

ABCDEFGHIJKLM
NOPQRSTUVWXYZ
abcdefghijklmno
pqrstuvwxyz
123456789

TELEGRAF MEDIUM

ABCDEFGHIJKLM
NOPQRSTUVWXYZ
abcdefghijklmno
pqrstuvwxyz
123456789

APPLICATION

Follow these proportions when doing typographic layouts.

Title
94pt / 80pt

THIS IS A TITLE
AT 94 PTS WITH 80 PTS
LEADING.

Dotted line
Used to highlight
a word in a title.

Subtitle
21pt / 23pt

THIS IS A SUBTITLE
AT 21 PTS WITH 23 PTS LEADING.

2pt
Dot space:
17pt / 7pt

Highlighted text
47pt / 42pt

Connect
from the
cloud

euismod orci vel, malesuada libero.
Integer nibh nisi, varius nec tortor
quis, fringilla ornare magna. Nulla non
mauris vitae elit porta facilisis. Sed
urna tellus.

Sed urna tellus. Sed urna tellus.
Lorem ipsum dolor sit amet, consec-
tetur adipiscing elit. Donec vel dapi-
bus erat. Nullam eu arcu commodo,
euismod orci vel, malesuada libero.
Integer nibh nisi, varius nec tortor
quis, fringilla ornare magna. Nulla non
mauris vitae elit porta facilisis. Sed
urna tellus.adipiscing elit. Donec vel
dapibus erat. Nullam eu arcu

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adipiscing elit. Donec vel dapibus
erat. Nullam eu arcu commodo,
euismod orci vel, malesuada libero.

**EUISMOD ORCI VEL, FEFW
MALESUADA LIBERO. INTEGER**

nibh nisi, varius nec tortor quis, frin-
gilla ornare magna. Nulla non mauris
vitae elit porta facilisis. Sed urna
tellus.

Sed urna tellus. Sed urna tellus.
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tetur adipiscing elit. Donec vel dapi-
bus erat. Nullam eu arcu commodo,
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Integer nibh nisi, varius nec tortor
quis, fringilla ornare magna. Nulla non
mauris vitae elit porta facilisis. Sed
urna tellus.adipiscing elit. Donec vel
dapibus erat. Nullam eu arcu

commodo, euismod orci vel, mal-
adipiscing elit. Donec vel dapibus

Body copy
subtitle
18pt / 18pt

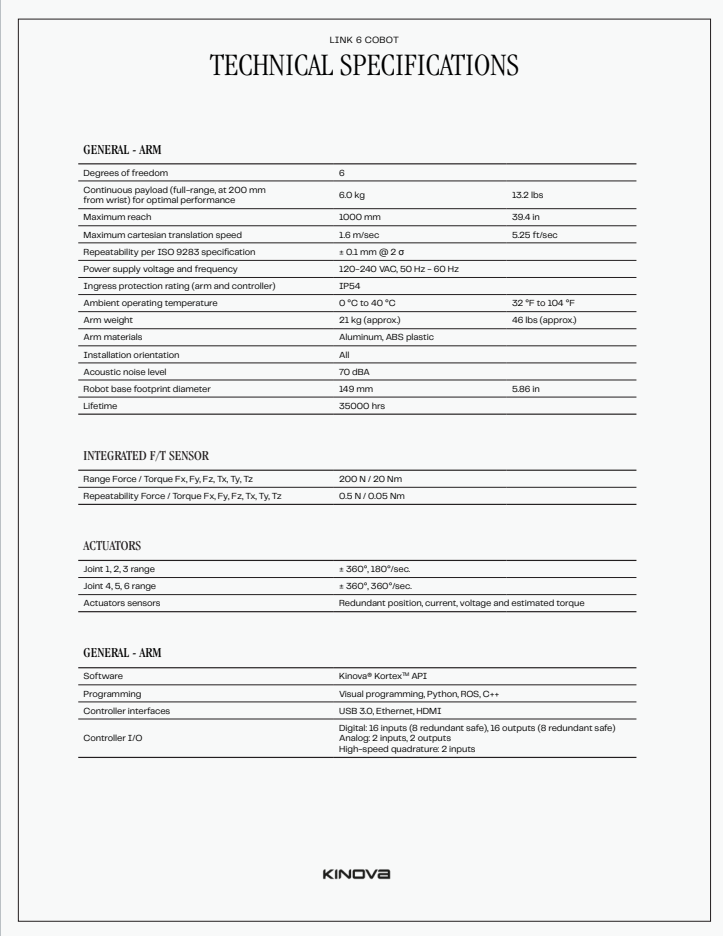
Body copy
13pt / 18pt

commodo, euismod orci vel, mal-
adipiscing elit. Donec vel dapibus
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euismod orci vel, malesuada libero.
Integer nibh nisi, varius nec tortor
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Doncu commodo, euismod orci vel,
malfacilisis. Sed urna tellus.

Lorem ipsum dolor sit amet, consec-
tetur adipiscing elit. Donec vel dapi-
bus erat. Nullam eu arcu commodo,

APPLICATION

Follow these proportions when doing informational documents like a spec sheet.



Subtitle
8pt

Title
27pt / 24pt

Section title
12pt

Body copy
7.7pt / 9pt

LINK 6 COBOT

TECHNICAL SPECIFICATIONS

GENERAL - ARM

Degrees of freedom	6	
Continuous payload (full-range, at 200 mm from wrist for optimal performance)	6.0 kg	13.2 lbs
Maximum reach	1000 mm	39.4 in
Maximum cartesian translation speed	1.6 m/sec	5.25 ft/sec
Repeatability per ISO 9283 specification	± 0.1 mm @ 2 σ	
Power supply voltage and frequency	120-240 VAC, 50 Hz - 60 Hz	
Ingress protection rating (arm and controller)	IP54	
Ambient operating temperature	0 °C to 40 °C	32 °F to 104 °F
Arm weight	21 kg (approx.)	46 lbs (approx.)
Arm materials	Aluminum, ABS plastic	
Installation orientation	All	
Acoustic noise level	70 dBA	
Robot base footprint diameter	149 mm	5.86 in
Lifetime	35000 hrs	

INTEGRATED F/T SENSOR

Range Force / Torque Fx, Fy, Fz, Tx, Ty, Tz	200 N / 20 Nm
Repeatability Force / Torque Fx, Fy, Fz, Tx, Ty, Tz	0.5 N / 0.05 Nm

ACTUATORS

Joint 1, 2, 3 range	± 360°, 180°/sec.
Joint 4, 5, 6 range	± 360°, 360°/sec.
Actuators sensors	Redundant position, current, voltage and estimated torque

This layout is an example of how you can use the Kinova fonts in the grid to create rhythm. Negative space is important to let the brand breathe and create a good impact.

Get a better grip.

CONNECT FROM THE CLOUD

Lorem ipsum dolor sit
 amet, consectetur
 adipiscing elit. Donec vel
 dapibus erat. Nullam eu
 arcu commodo, euismod
 orci vel, malesuada libero.
 Integer nibh nisi, varius
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 ornare magna. Nulla non
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 tellus.

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Donec vel dapibus erat.
Nullam eu arcu
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nec tortor quis, fringilla
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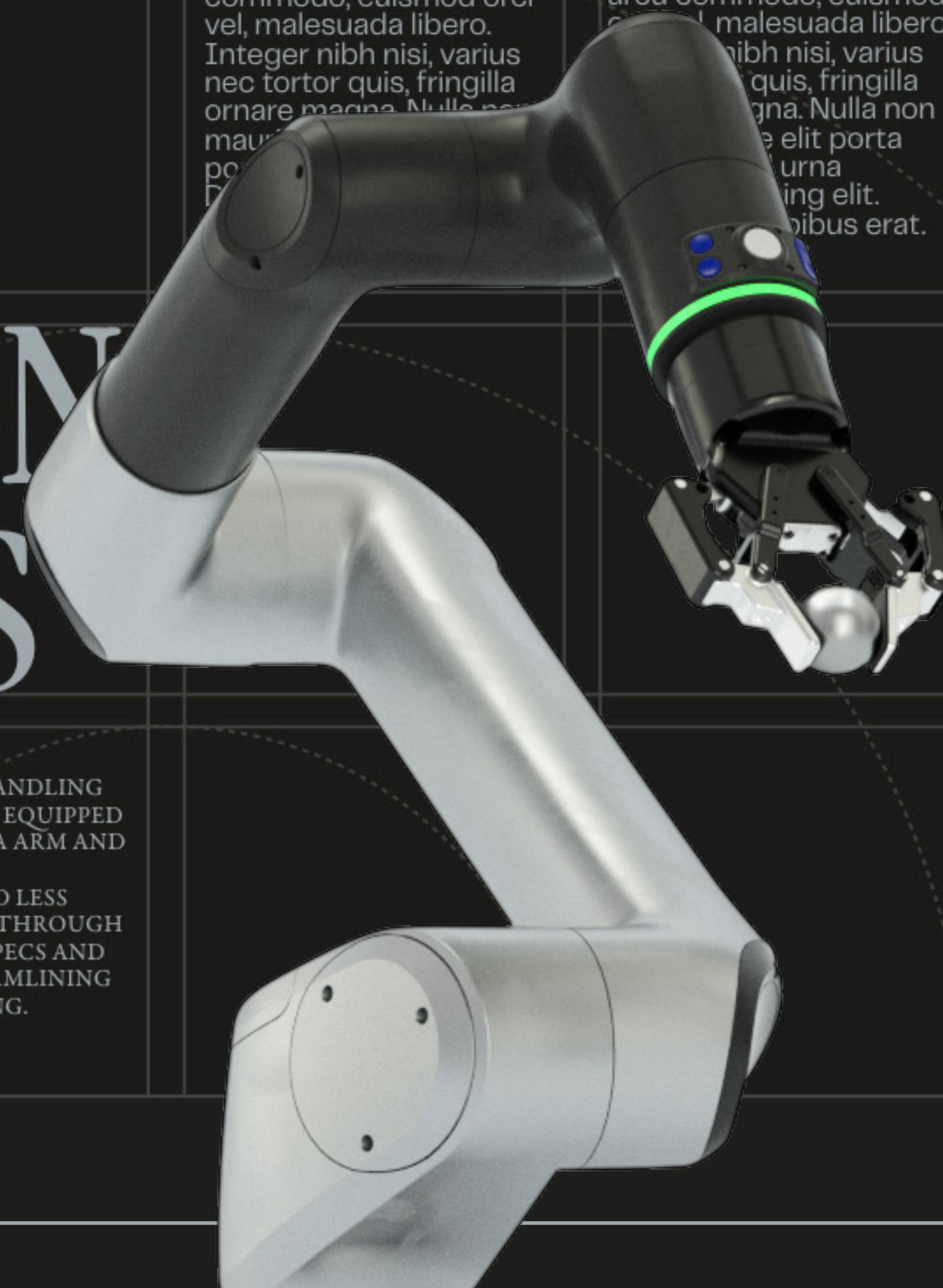
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 amet, consectetur dolor
 adipiscing elit. Donec vel
 dapibus erat. Nullam eu
 arcu commodo

Lorem ipsum dolor sit
 amet, dolor consectetur
 elit. Donec vel dapibus
 erat. Nullam eu arcu
 commodo

AUTOMATION SOLUTIONS

All the pieces
you need in
one place.

OUR MATERIAL HANDLING
SOLUTION COMES EQUIPPED
WITH THE KINOVA ARM AND
LINEAR GRIPPER
SO YOU CAN SPEND LESS
TIME ON SIFTING THROUGH
COMPATIBILITY SPECS AND
MORE TIME STREAMLINING
PICKING & PLACING.



124 results

USE CASES⁸

Reach Us



FEB 01, 2021

Henny Admoni — Helping Robots Understand the Human Behaviors



FEB 01, 2021

5 Ways Robots Can Autonomously Be Used in Agriculture



FEB 01, 2021

Making robotics more accessible with our new partner, Tomahawk Robotics



FEB 01, 2021

Lorem ipsum dolor sit amet, consectetur adipiscing elit.

DOCUMENTATION¹⁴

View All

Gen3 Product Specifications

PDF - 275K

Gen3 User Guide

PDF - 275K

Gen3 Quick Start Guide

PDF - 275K

Gen3 Release Notes v2.2.0

PDF - 275K

Gen3 Software Upgrade Package v2.2.1

PDF - 275K

Kortex API

PDF - 275K

Kortex MATLAB® GitHub Repository

PDF - 275K

Kortex GitHub Repository

WEBPAGE

ARTICLES¹²

View All



FEB 01, 2021

Henny Admoni — Helping Robots Understand the Human Behaviors



FEB 01, 2021

5 Ways Robots Can Autonomously Be Used in Agriculture



FEB 01, 2021

Making robotics more accessible with our new partner, Tomahawk Robotics



FEB 01, 2021

Lorem ipsum dolor sit amet, consectetur adipiscing elit.

FAQS³

Kinova Gen3 lite FAQ

Kinova Gen3 FAQ

Gen3 Ultra lighthouse robot FAQ

MEET OUR LEADERSHIP TEAM

Our Leaders



Charles Deguire
PRESIDENT AND CEO



Louis-Joseph L'Écuyer
COO AND CO-FOUNDER



François Bo
EXECUTIVE VP

Our Story

Founded in 2006 in Boisbriand, Quebec, Canada, KINOVA has grown outside of its borders with current distribution in over XX countries and subsidiary offices in Germany. Whatever the timezone, our lines are open.

Get in touch

Careers

Calling all Kinovians.

Solutions • Robots • Cloud services

KINOVA

Resources • EN FR Menu

Back to Resources

Case Studies

Henny Admoni — Helping Robots Understand the Human Behaviors

SEPTEMBER 21, 2021

BY JÉRÔME BÉDARD AND MARTIN LEROUX

SHARE



Reach Us

We are proud to feature Henny Admoni, Assistant Professor in the Robotics Institute at Carnegie Mellon University. She leads the HARP Lab.

The Kinova Innovator Spotlight series is a Q&A discussion with roboticists from all horizons sharing Kinova values of humanity, excellence and creativity. It will be a great opportunity to learn more about them, their academic path and their past, current and future work.

For our second Innovator Spotlight of 2020, we are proud to feature Henny Admoni, Assistant Professor in the Robotics Institute at Carnegie Mellon University. She leads the HARP Lab. Source: <http://henryadmoni.com/bio.php>.

An interview conducted by Jérôme Bédard and Martin Leroux from Kinova, with Henny Admoni.

Bouton optionnel

“Robotics is amazing but it’s not a hammer. In order to understand how to apply robotics in the real world to solve human problems, you need to be aware of the human out of the equation too.”

Website application: Dividing complex information by using the frame.

Website application: Using vertical titles to maximize space and create rhythm

Website application: Using the different Kinova fonts and styles to create an article page.

PRESENTATION TEMPLATE

Here are two example of 16:9 template.
Useful for presentations or any other
screen applications.

KINOVA

LINK 6 COBOT VS UR5e

THE FUTURE IS NOW

THE POWER
OF CONNECTIVITY

- Unleashing new capabilities with cloud solutions to reduce maintenance costs, increase efficiency, rapidly deploy new capabilities and quickly adapt to new use-cases and operational environments.
- Enables new applications (e.g., preventive maintenance) by collecting data from robot and processing it to recognize trends using machine learning algorithm running in the cloud.

THE KINOVA
ECOSYSTEM

- Kinova is continuously expanding with strategic partnerships for a versatile ecosystem that delivers value. Platform agnostic to customers' preferred applications, designed to easily add building blocks and adapt to evolving technologies.

INVEST IN TOMORROW'S
TECHNOLOGY, NOT
YESTERDAY'S

- Link 6 building blocks design with the processing horsepower that supports complex applications, heavy computations and can leverage AI to the full extent.

ROBOT AS A SERVICE
(RAAS)

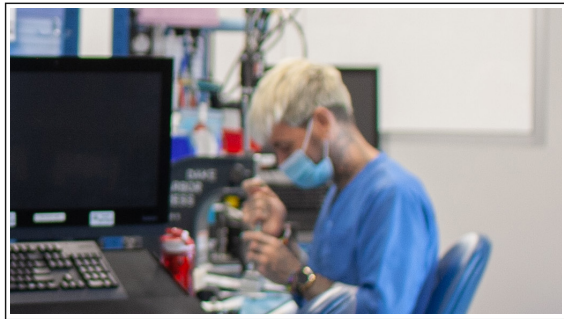
- Innovating in all aspects, including in our offering model. The RaaS model is now an option available to you!





KINOVAROBOTICS.COM
INFO@KINOVAROBOTICS.COM
+1 514 277-3777
BC-101_EN_INT_IND_20210531_R01

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EVERYONE SHOULD
BE ABLE TO PROGRAM
COBOTS. NOT JUST YOUR
"DESIGNATED GEEK".
VARIUS NEC TORTOR
QUIS, FRINGILLA
ORNARE MAGNA. NULLA
NON MAURIS VITAE
ELIT PORTA FACILISIS.
SED URNA TELLUS. QUIS,
FRINGILLA ORNARE
MAGNA. NULLA NON
MAURIS

KINOVA

KINOVA BRINGS OUT-OF-THE-BOX
SOLUTIONS PACKED WITH ALL THE
PIECES YOU NEED AND HANDS-ON
SUPPORT YOU REQUIRE TO HAVE
YOU UP AND AUTOMATING. OUR
COBOTS ARE PEOPLE FRIENDLY,
CLOUD CONNECTED, AND PAY-
PER-USE BASED. LET'S BUILD YOUR
AUTOMATION SOLUTION.

IMAGINE

AUTOMATION

• Unleashing new capabilities with cloud solutions to reduce maintenance costs, increase efficiency, rapidly deploy new capabilities and quickly adapt to new use-cases and operational environments.

• Kinova is continuously expanding with strategic partnerships for a versatile ecosystem that delivers value. Platform agnostic to customers' preferred applications, designed to easily add building blocks and adapt to evolving technologies.

Link 6 building blocks design with the processing horsepower that supports complex applications, heavy computations and can leverage AI to the full extent.

Innovating in all aspects, including in our offering model. The RaaS model is now an option available to you!

GOOGLE SLIDE USAGE

Google fonts are for Google slide documents only. We use them only if we have to. Always use the real Kinova fonts in all other Kinova communications.

PLAYFAIR DISPLAY REGULAR

should be used for big and small titles as well as small paragraphs. Never use it for body copy (basic text).

ROBOTO REGULAR

should be used primarily for subtitles, body copy and secondary information levels. The many available styles offer sufficient variety to highlight certain information.

ITC GARAMOND BOOK CONDENSED

ABCDEFGHIJKLMNOPQRSTUVWXYZ
123456789



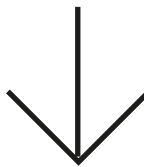
PLAYFAIR DISPLAY REGULAR

ABCDEFGHIJKLMNOPQRSTUVWXYZ
123456789

<https://fonts.google.com/specimen/Playfair+Display>

TELEGRAF REGULAR

ABCDEFGHIJKLMNOPQRSTUVWXYZ
123456789



ROBOTO REGULAR

ABCDEFGHIJKLMNOPQRSTUVWXYZ
123456789

<https://fonts.google.com/specimen/Roboto>

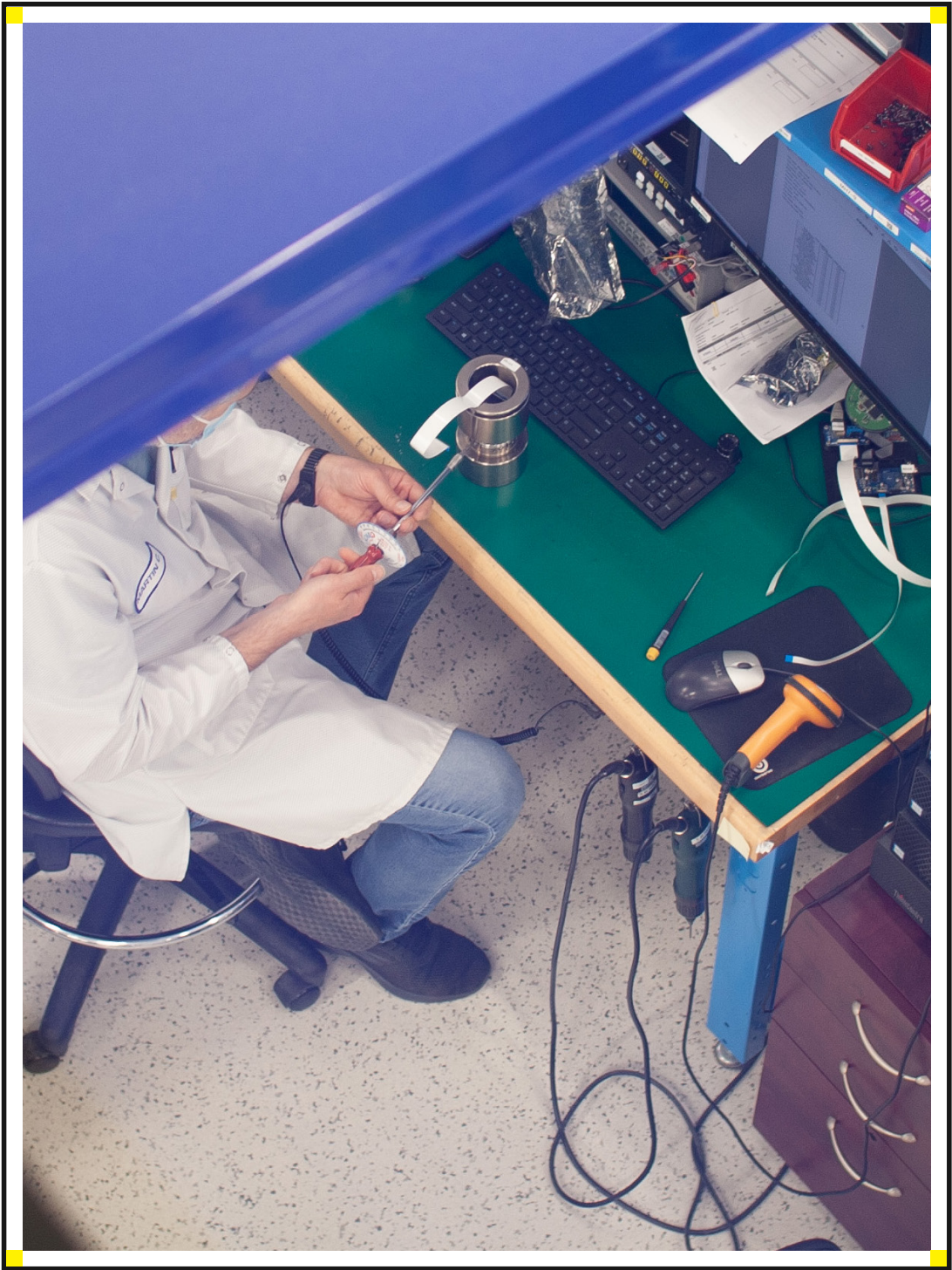
04

GRAPHIC ELEMENTS

FRAME

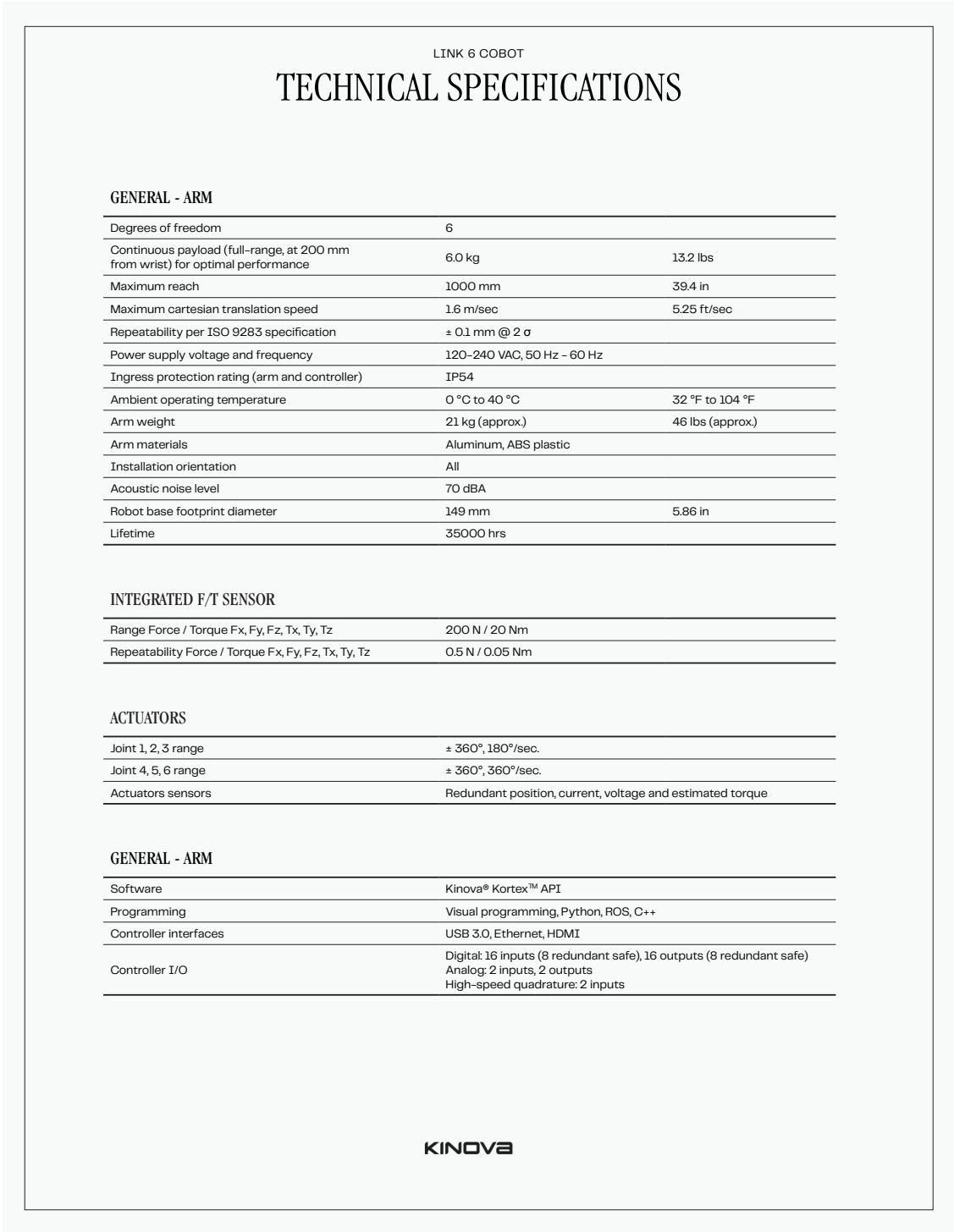
The frame is used to create structure in a layout. We use it on colored backgrounds and on images as well. When framing a photograph, the line is spaced out from the image. On colored backgrounds, the line of the frame is aligned centered between the end of the layout and the text.

X



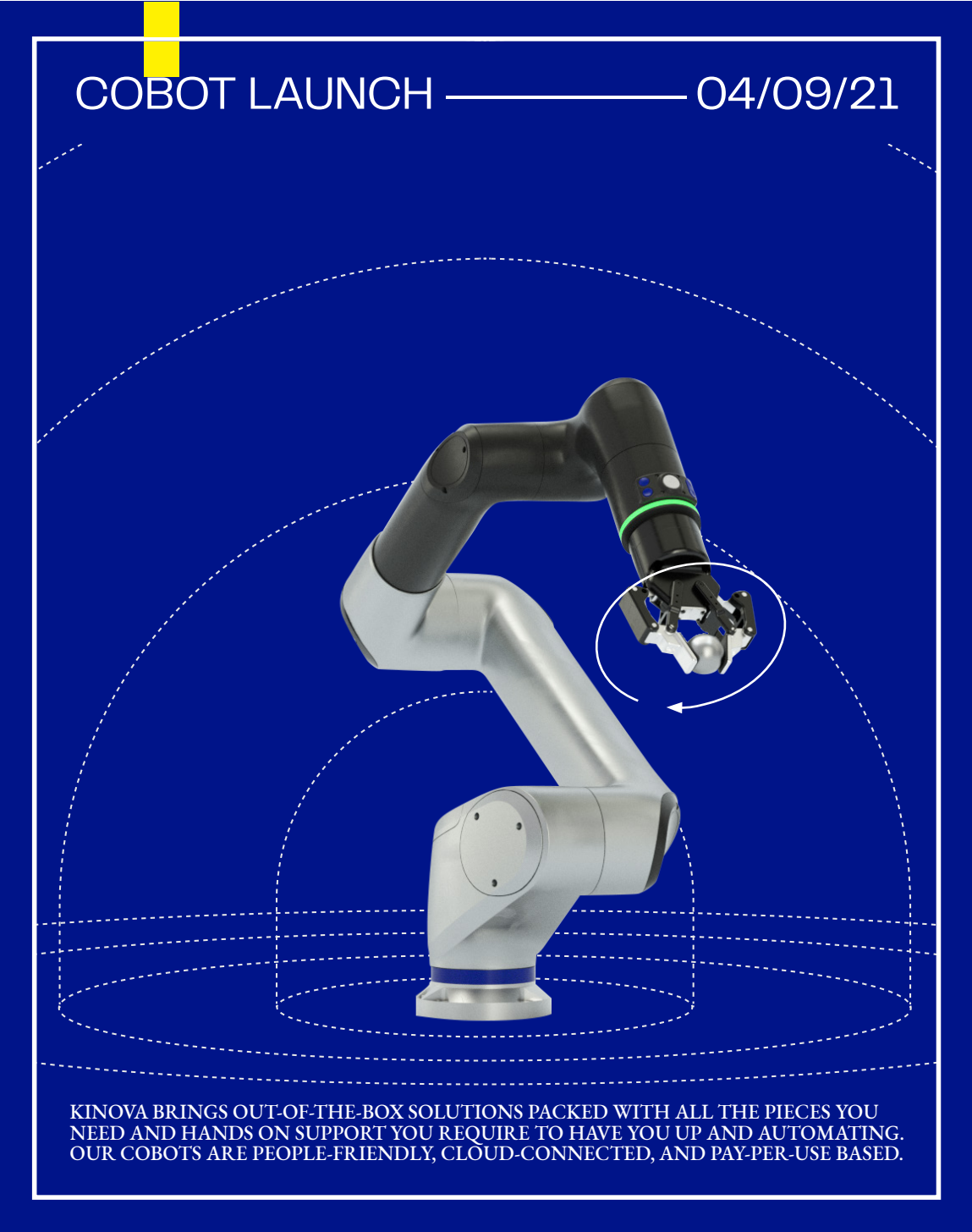
when framing a photograph, the line is spaced out from the image. To determine the right space between the image and the frame, you need to divide the height of the image (x) by 72 px. If there is many images on the same page use the (x) of the biggest one.

FRAMING A DOCUMENT



It can also be used to frame a technical document like a spec sheet.

FRAMING A GRAPHIC LAYOUT



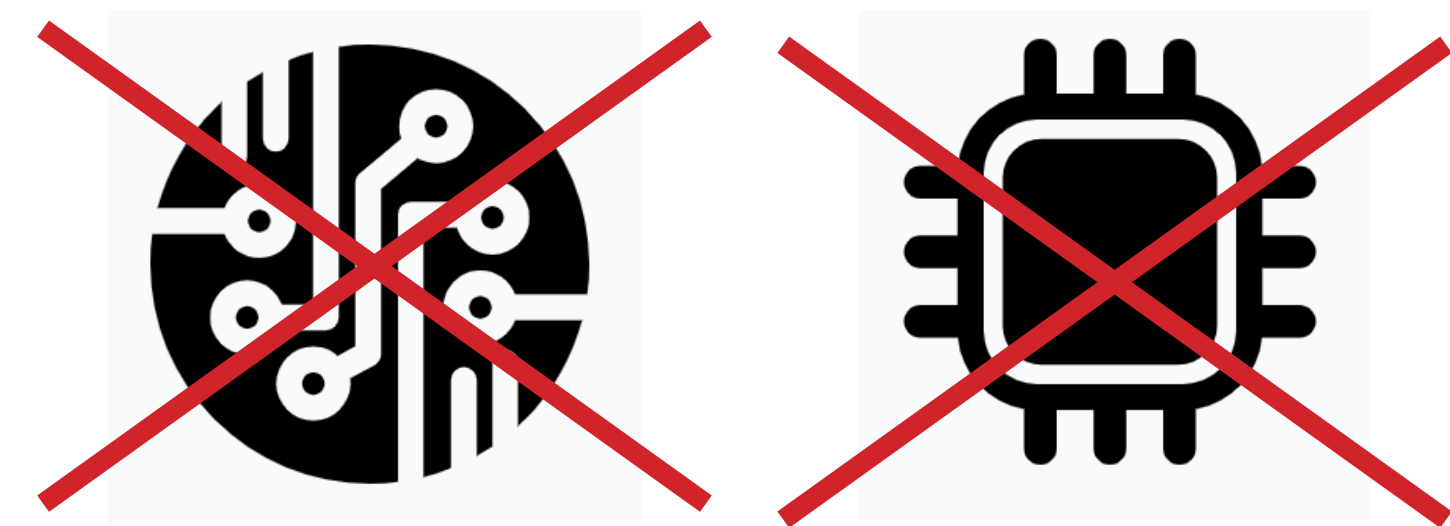
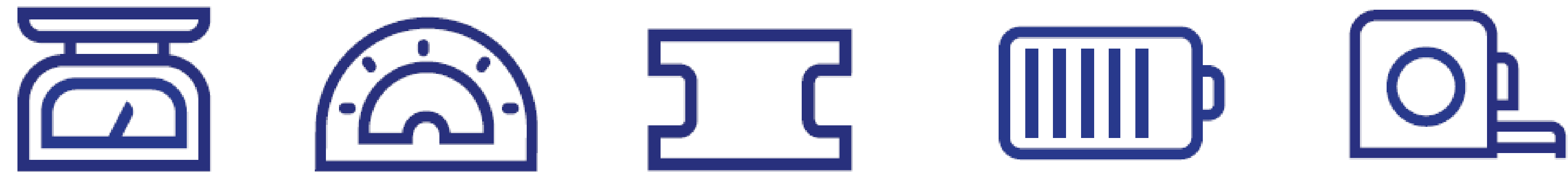
the line of the frame is aligned centered between the end of the layout and the text.

ICONS AND SYMBOLS

Certain icons have been created to symbolize product specifications. Other icons will undoubtedly be designed in the future to illustrate particular concepts. The design of the icons should recall the shape of the logo. The following guidelines will help you to create suitable icons if needed. However, always ask Kinova’s marketing department whether the icon already exists.

DISTINCTIVE FEATURES

Simple full lines, so no filled shapes, more like an outline-only design. Lines should be of medium thickness; they should be neither too heavy nor too light in weight. A balance of rounded and square corners. A single color should be used for each icon, but each icon should be available in each of the brand colors (all–Reflex Blue, all–black, all–white, all–gray, etc.)



05

NAMING OF THE COMPANY & ITS PRODUCTS

Straightforward and approachable

We speak in simple, to-the-point terms. We are masters of complexity, but don't speak in complex language and jargon. We recognize we're the engineers here, not necessarily our clients. Being straightforward means we don't overpromise on what we offer or inflate what our products are capable of.

Assertive and urgent

We recognize the need for speed in making robotization happen. We speak with cadence and snap to signal our make-it-happen attitude but never to the point of being alarmist, impatient or aggressive.

Hopeful

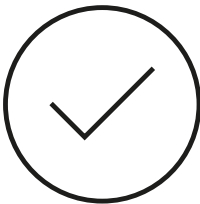
There's a soft side to Kinova and we're not afraid to flex it. We're enthusiastic about what the future holds. We truly care about those we work with and all their challenges — we want to help them.

NAMING CONVENTION

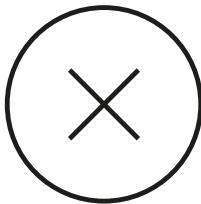
Even if our logo is displayed using a standard height font/typography, our company name should always be written as such: Kinova.
Used in sentence case and never all in uppercase.*
Legal name: Kinova inc.
For Europe please use the following syntax: Kinova Europe GmbH.
When used in a statement, presentation or document, **the first time it’s mentioned**, there should be the registered (®) symbol after Kinova, like this: Kinova®. If it’s not possible to display the registered symbol (®) in superscript (®), the registered symbol should be added as the following: Kinova® (standard font height).

EXCEPTIONS

*If either Kinova or a product name is displayed in a header/title or subtitle that is formatted in all caps (uppercase), it is okay for them to be in uppercase. E.g.: THE NEW KINOVA® CUSTOMER EXPERIENCE. Ex. #2: SEE WHY JACO® IS THE STANDARD IN ASSISTIVE ROBOTIC ARMS.
**The ® symbol should not be used if in the possessive form ‘Kinova®’s, please add it on the next occurrence.



Kinova® Jaco®, Kinova® Gen2, Kinova® Gen3
Kinova® Gen3 lite
O110, O540
Kinova® Kortex™
Kinova®
Kinova®
Kinova®



JACO, GEN2*, GEN3*, Gen 2, Gen 3, Kinova®’s**
Gen3 Lite, Gen3 LITE, Gen 3 lite
o110, o540
KINOVA® KORTEXTM*
<i>Kinova® (no italics please!)</i>
KINova®
KINOVA*

NAMING CONVENTION (CONTINUED)

It’s sometimes difficult to know the difference between a registered trademark and a simple trademark. At the moment the only Kinova trademark that is not a registered (®) trademark is Kortex. So Kortex should be named officially as Kortex™. NOT Kortex®.

USEFUL LINKS

<https://www.trademarknow.com/blog/tm-versus-r-whats-the-difference-and-why-does-it-matter>

<https://www.antidote.info/fr/blogue/enquetes/symboles-apparentes>

Showing 1 to 9 of 9 entries | Show 25 entries

Filter your results

Application number ↑↓	IR Number ↑↓	Trademark ↑↓	Type(s)	CIPO Status ↑↓	Nice class	Representation(s)
1874244		KINOVA	Word	REGISTERED	10	
1492880-03		KINOVA	Word	APPROVED	9, 42	
1492880		KINOVA	Word	REGISTERED	7, 10, 10	
1190465		KINOVA	Word	ABANDONED SECTION 40(3)	5	
1884185		ACCOMPLIR L'EXTRAORDINAIRE	Word	REGISTERED	7, 10	
1874243		ACHIEVE EXTRAORDINARY	Word	REGISTERED	7, 10	
1933183		KORTEX	Word	FORMALIZED	9, 42	
1621464		MICO	Word	REGISTERED	7, 10	
1492879		JACO	Word	REGISTERED	7, 10	

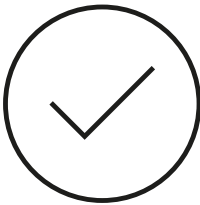
<https://www.ic.gc.ca/app/opic-cipo/trdmrks/srch/home>

NAMING CONVENTION (CONTINUED)

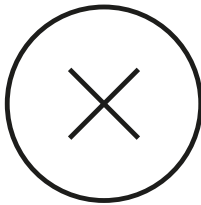
In a document or file name, Kinova and Kinova’s products should always be displayed as such: Kinova, Jaco, Gen2, Gen3, Gen3_lite, Obi, O110, O540, etc. So not in all caps (uppercase) please.

OTHER EXCEPTIONS

For the O110 and O540 products, the first letter should always be in uppercase, never in lowercase. In a footer, Kinova should always be stated like this: © Kinova inc. [YYYY]. All rights reserved. So NOT Kinova® inc. For social media posts, only put the ® on the products, the first time it’s mentioned. i.e.: “[...] the Kinova Jaco® robotic arm [...] did you know that Jaco helps people with [...]” For social posting no need to put the registered symbol after Kinova.



My_Kinova_File.pdf
Jaco_Grabbing_Egg.png
Kinova inc.
Kinova Europe GmbH
Kinova



My_KINOVA_file.pdf
JACO_Grabbing_Egg.png
Kinova® inc., Kinova® inc
Kinova® Europe GmbH, Kinova® Europe GMBH
Kinova Robotics (former way of naming the company)

06

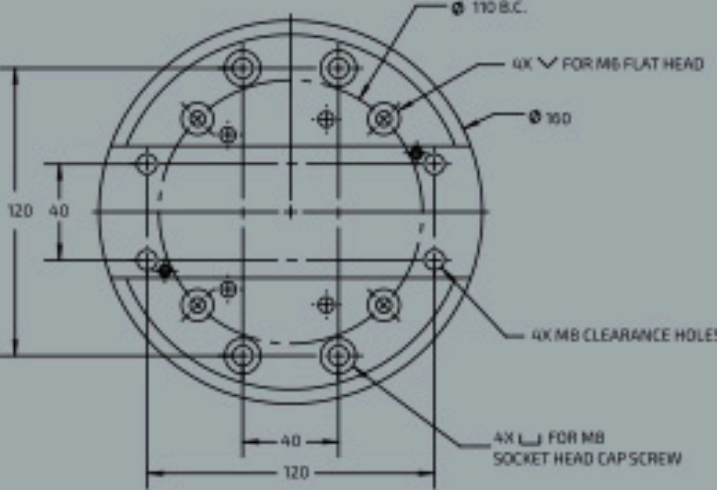
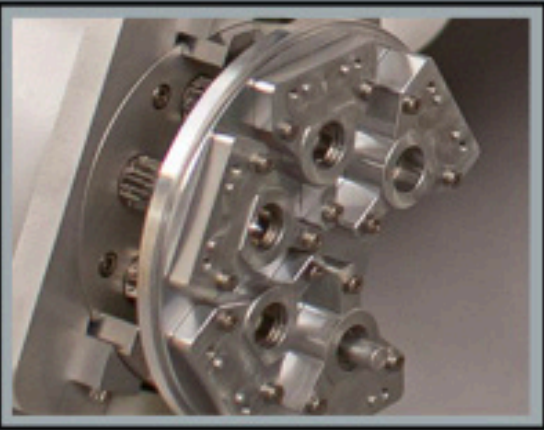
LAYOUT EXAMPLES

KINOVA

OUR COBOTS ARE BUILT WITH HUMAN SAFETY AS OUR CORE CONSIDERATION



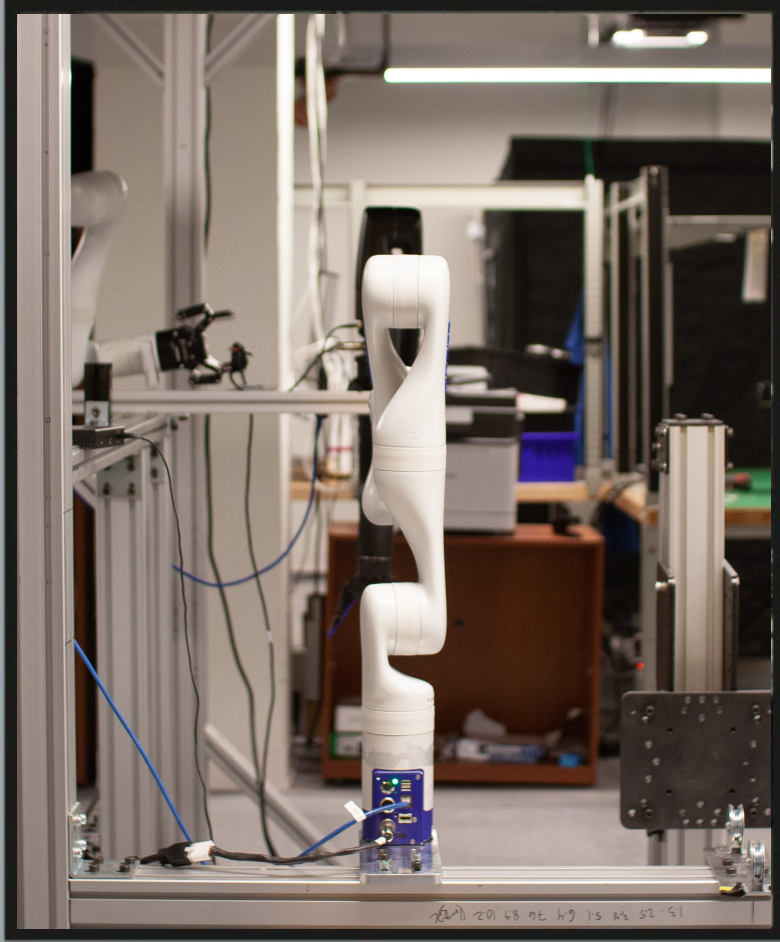
See how it applies to your industry.



- Vision module
- Kinova internal end effector interface
- 10-pin spring-loaded (compatible with Robotiq Adaptive Grippers)
- 20-pin user expansion
- Touch shield

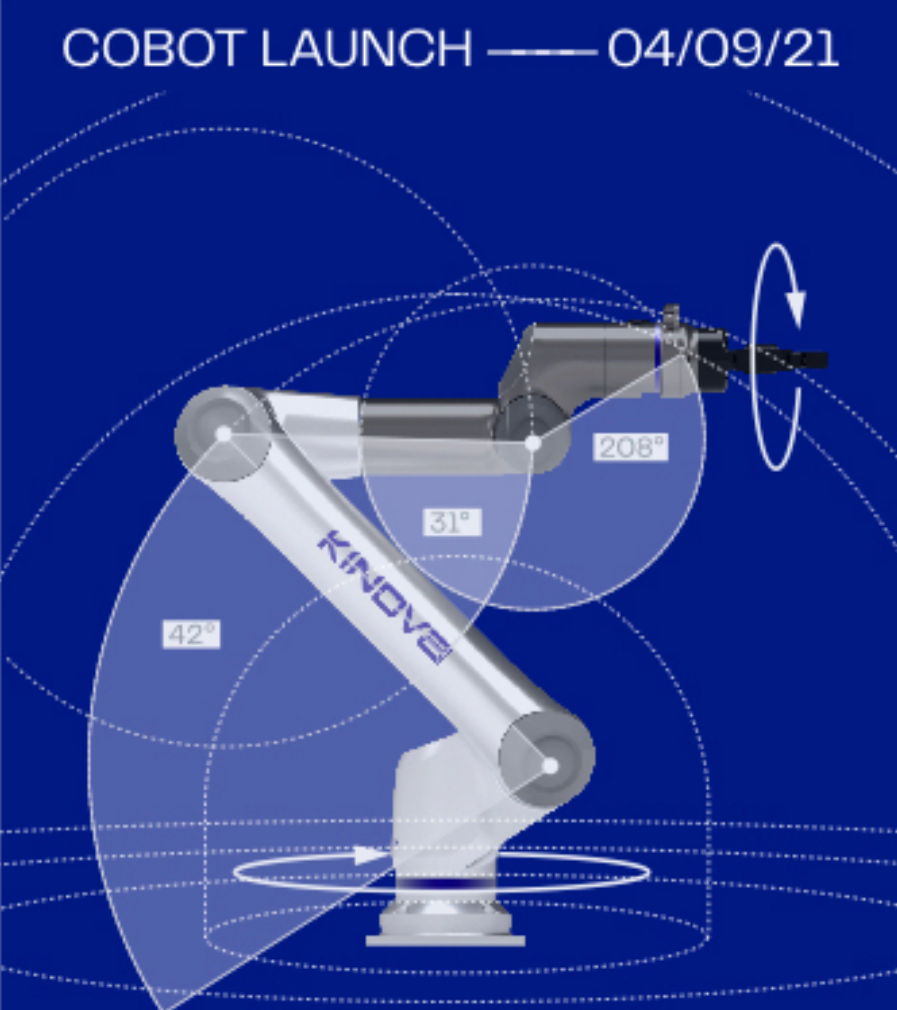
KINOVA

ACCESIBLE ROBOTICS SOLUTIONS FOR INCREASED PRODUCTIVITY.



Book a demo

COBOT LAUNCH — 04/09/21

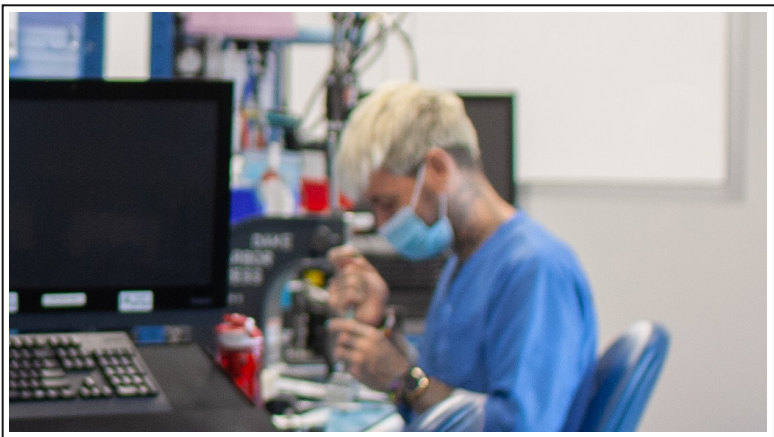


LOREM IPSUM DOLOR SIT AMET, CONSECTETUR ADIPISCING ELIT. DONEC VEL DAPIBUS ERAT. NULLAM EU ARCU COMMODO, EUISMOD ORCI VEL, MALESU

MEET THE COBOT

OUR COBOTS ARE SETTING THE NEW STANDARD FOR INDUSTRIAL AUTOMATION





EVERYONE SHOULD BE ABLE TO PROGRAM COBOTS. NOT JUST YOUR "DESIGNATED GEEK". VARIUS NEC TORTOR QUI, FRINGILLA ORNARE MAGNA. NULLA NON MAURIS VITAE ELIT PORTA FACILISIS. SED URNA TELLUS. QUI, FRINGILLA ORNARE MAGNA. NULLA NON MAURIS

KINOVA BRINGS OUT-OF-THE-BOX SOLUTIONS PACKED WITH ALL THE PIECES YOU NEED AND HANDS ON SUPPORT YOU REQUIRE TO HAVE YOU UP AND AUTOMATING. OUR COBOTS ARE PEOPLE-FRIENDLY, CLOUD-CONNECTED, AND PAY-PER-USE BASED. LET'S BUILD YOUR AUTOMATION SOLUTION.

IMAGINE

AUTOMATION

THANK YOU

KINOVA