



Innovating Technology for you...

Introduction



We, at I-Tech would like to introduce ourselves as manufacturers of Precision Press Tools, Injection Moulds, Jigs & Fixtures, Foaming Jigs, Trimming Dies and SPMs.

We have state of the art Tool room facilities having all Conventional and advanced machining capabilities.

It would be a great privilege and pleasure to be a reliable and quality supplier of your esteemed organization. So, we request you kindly to give us an opportunity to become your vendor. We assure you that we will live up to your expectation in terms of quality, quantity and on timely delivery.

Our Clients



International Automotive Components



Varroc Engineering Ltd.



Our Clients



LIEBHERR

IIFB

Godrej

Haier
Inspired Living



BOSCH

Midea
Carrier

 **HANA GnS**
Global Power No. 1

VOLTAS • beko

Tool Room Facilities

HAAS VM2

VMC – 730 x 500 x 500

High Speed 24000 RPM Inline Spindle with ATC



BFW XTRON 433

VMC : 800 x 500 x 500

High Speed 12000 RPM

Inline Spindle with ATC (BFW)



BFW BMV 65

VMC : 1500 x 800 x 800



Cincinnati FTV 1050/2500

VMC : 2500 x 1050 x 800

Tool Room Facilities

HAAS VF9

VMC – 2000x1000x600

High Speed 10000 RPM Inline
Spindle with ATC



BFW BMV 65
VMC : 1500x800x600

SODICK VZ-600L

Wire EDM : 600 x 400 x 300



CHMER 433L

CNC EDM : 400 x 300 x 300



Sparkonix S35

EDM : 300 x 200 x 300



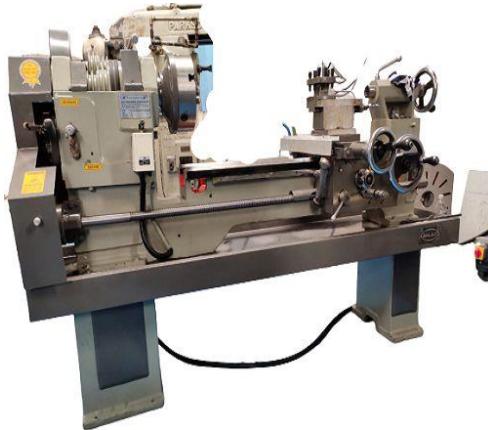
Sparkonix SP II

EDM Drill :
350 x 250 x 300



CONVENTIONAL MACHINES

LATHE MACHINE



M1TR MACHINE



MILLING MACHINE



LASER WELDING MACHINE



SURFACE GRINDING MACHINE

JACOBSON

800 x 400 x 400



JONESHIPMAN

200 x 600 X 250



JONESHIPMAN

150 x 400 X 250

Injection Moulding Machines



MILACRON NOVA SERVO 110



MILACRON NOVA SERVO 150



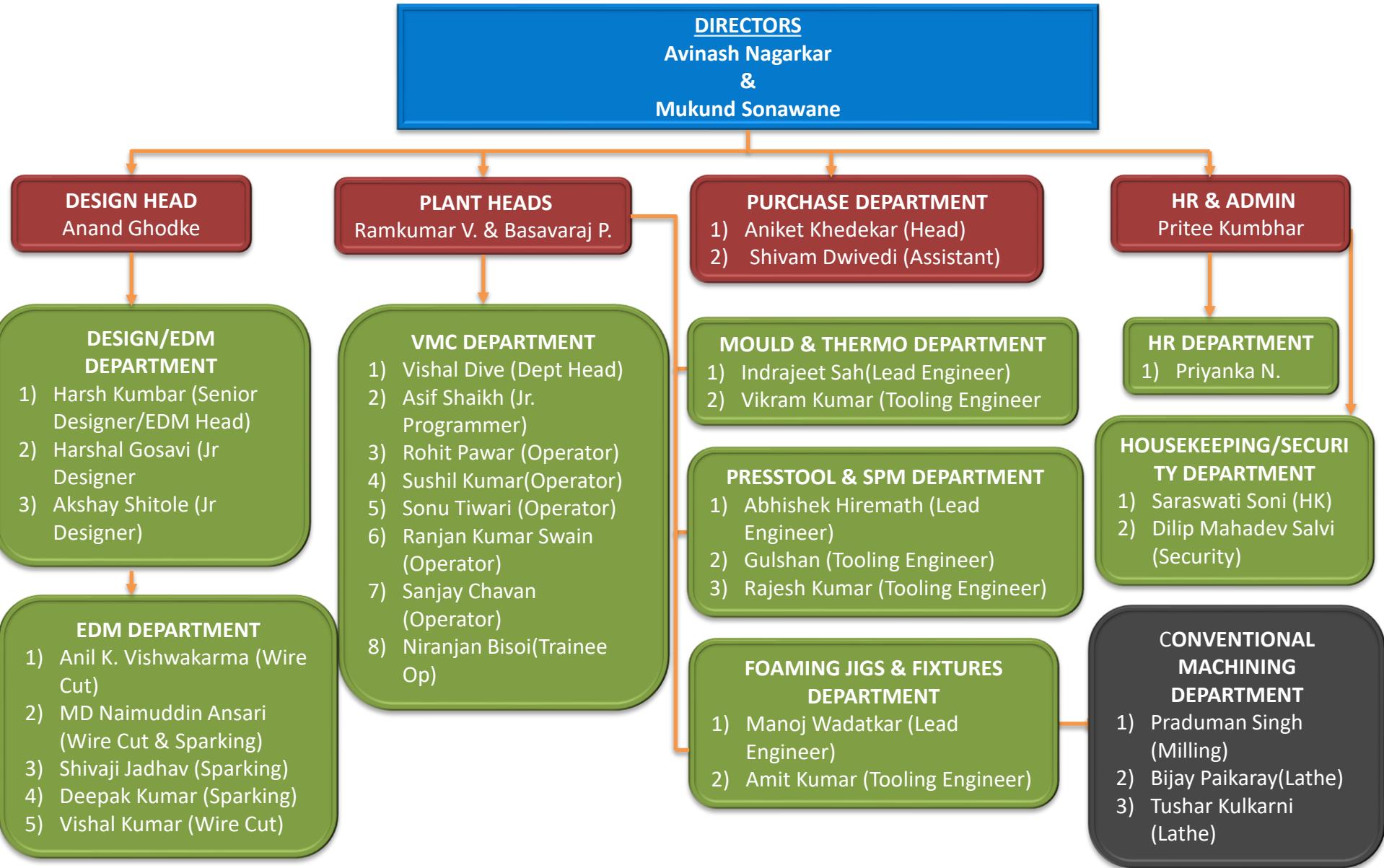
MILACRON NOVA SERVO 200



MILACRON NOVA SERVO 200

I-Tech Industries Pvt Ltd.

Organization Chart



Manufactured Products



PRODUCTION EQUIPMENTS (JIGS,
FIXTURES "&" SPMS)



INJECTION MOULDS



PRESSTOOLS



ASSEMBLY EQUIPMENTS



TESTING EQUIPMENTS



THERMOFORMING MOULDS



Cabinet & Door Liner Punching SPM :

Major highlights of the SPM are:

- 1) Informative and user-friendly touch screen makes the machine very easy to use.
- 2) Safety interlocks to avoid accidents while operating in manual mode
- 3) Changeover time of less than 5 mins.
- 4) Machine cycle time for punching is 20 secs.
- 5) Different Sized Cabinet & Door Liners can be punched having different variations in each.
- 6) Models That can be produced on this SPM are:
DC , RC , FC , FF

Cabinet Liner Punching SPM



TM 265/350 Cabinet Liner Punching SPM

Company : Liebherr



DC 195/205/225L Cabinet Liner Punching SPM

Company : Liebherr



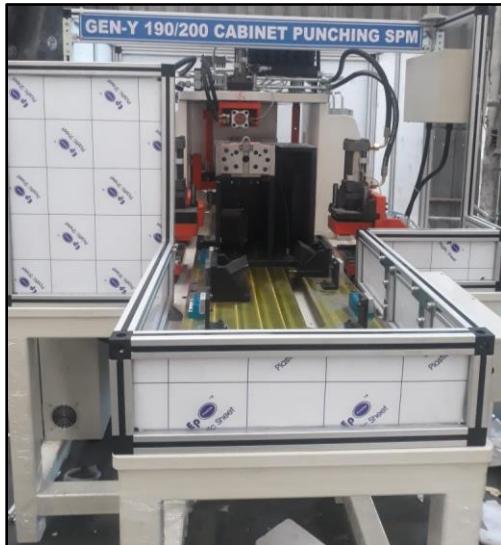
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20180208_153652.mp4



GEN-Y 190/200L Cabinet Liner Punching SPM
Company : Whirlpool



245L & 265L RC Cabinet Liner Punching SPM
Company : GAL



SD Liner Punching SPM
Company : BSH

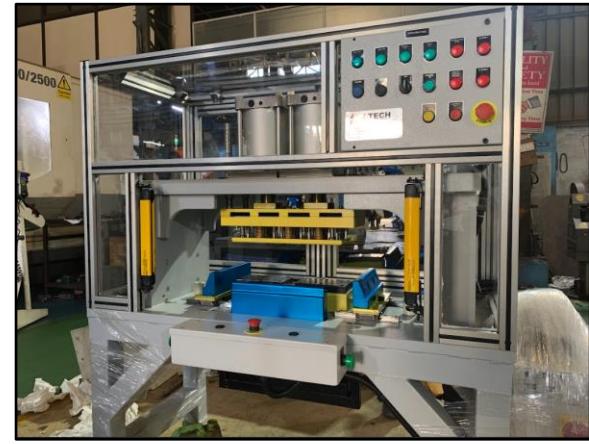
Door Liner Punching SPM



245/265L RC/FC Door Liner Punching SPM
Company : GAL



GEN-Y 190L Door Liner Punching SPM
Company : Whirlpool



Freezer Liner Punching SPM
Company : BSH

Door Panel Notching Punching SPM

Company: Whirlpool



Major highlights of the SPM are:

- 1) Informative and user-friendly touch screen makes the machine very easy to use.
- 2) Safety interlocks to avoid accidents while operating in manual mode
- 3) Changeover time of less than 5 mins.
- 4) Machine cycle time for punching is 10 secs.
- 5) Different sized door panels can be punched having different variations in each.
- 6) 2 Operating sides, so at a time 2 different panels can punch

Glass on Door Pressing SPM

Company : GAL (Bangladesh)



Back Panel Bending SPM

Company: IFB



Major highlights of the SPM are:

- 1) Informative and user-friendly touch screen makes the machine very easy to use.
- 2) Safety interlocks to avoid accidents while operating in manual mode
- 3) Changeover time of less than 2 mins.
- 4) Machine cycle time for bending panel is 22 secs.
- 5) Different sized back panels can be bend .
- 6) Servo Operated system



Side Handle Pocket Wiping SPM

Company: Whirlpool , Godrej



Major highlights of the SPM are:

- 1) Informative and user-friendly touch screen makes the machine very easy to use.
- 2) Safety interlocks to avoid accidents while operating in manual mode
- 3) Changeover time of less than 2 mins.
- 4) Machine cycle time for Wiping door panel is 10 secs.
- 5) Different sized door panels can be wiped .



Cabinet & Door Foaming Jigs



Door Foaming Jigs (FC & RC)



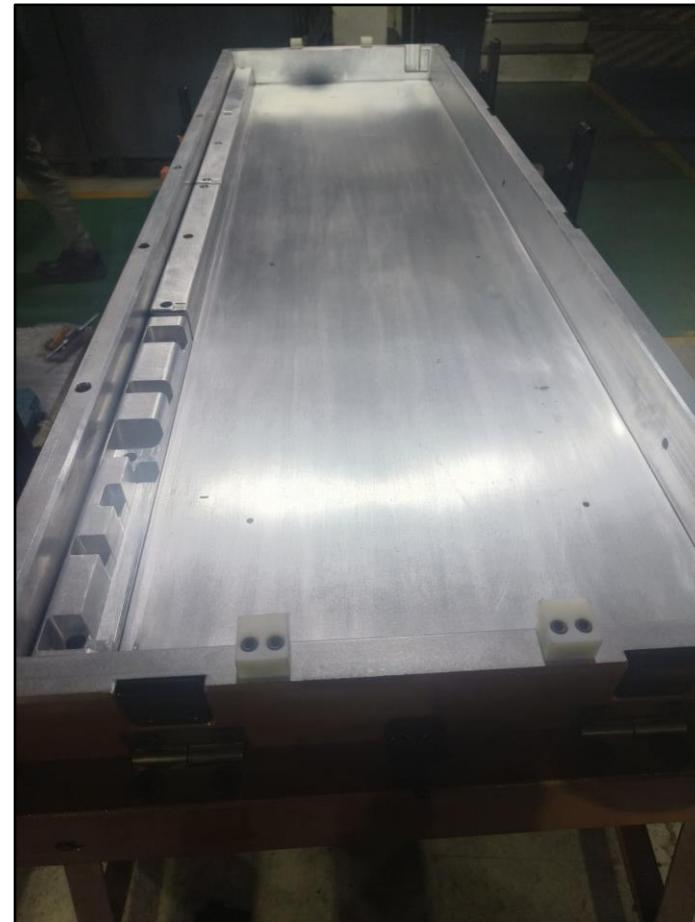




Door Foaming Jigs (Deep Freezer)

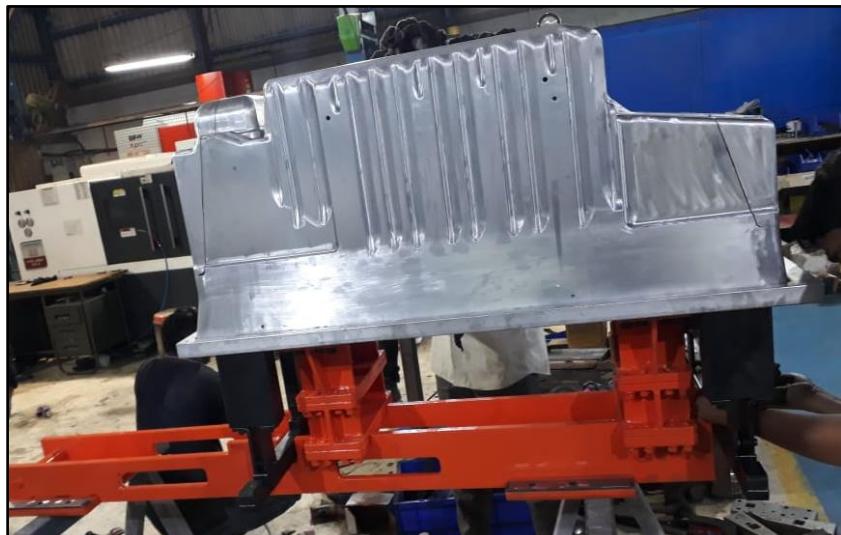


Door Foaming Jigs (SBS)



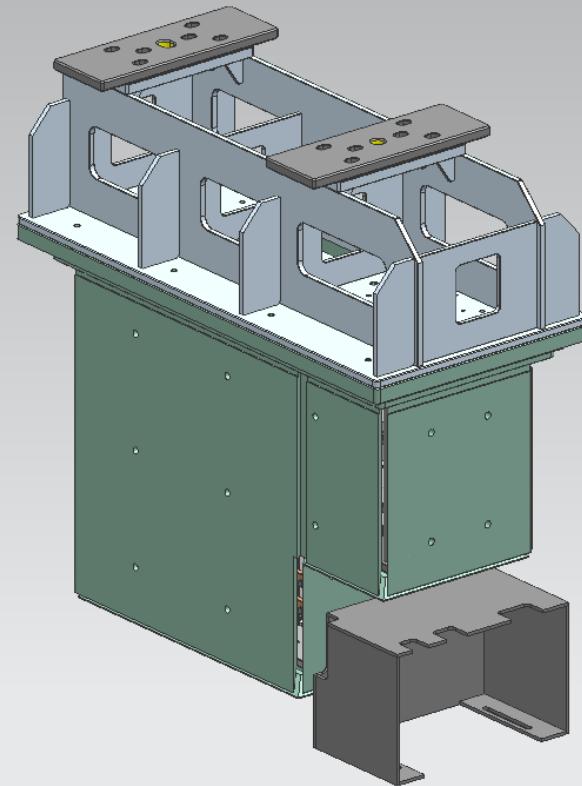
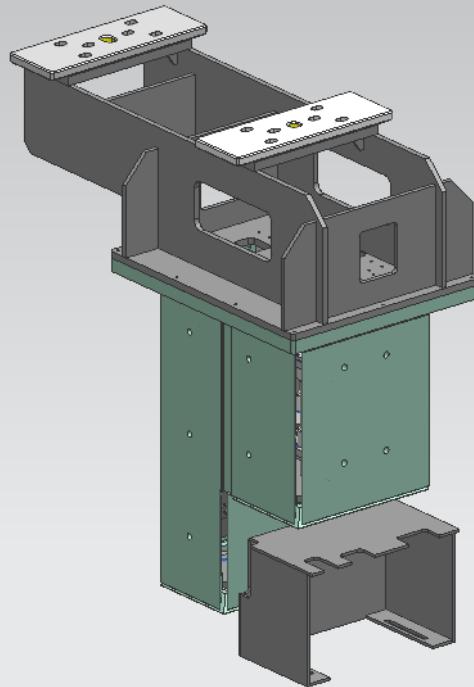
Cabinet Foaming Jigs





Cabinet Foaming Jigs (Deep Freezer)

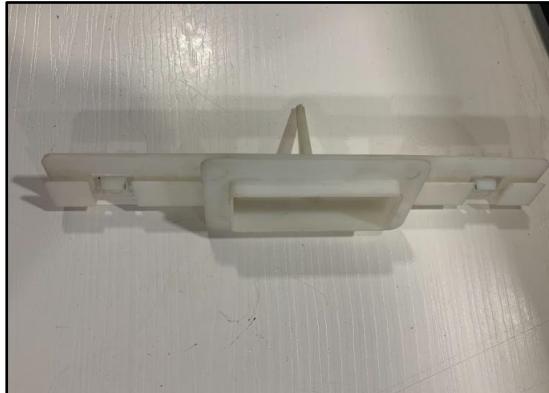
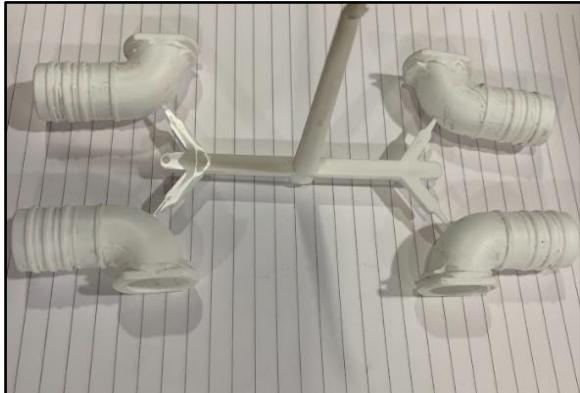
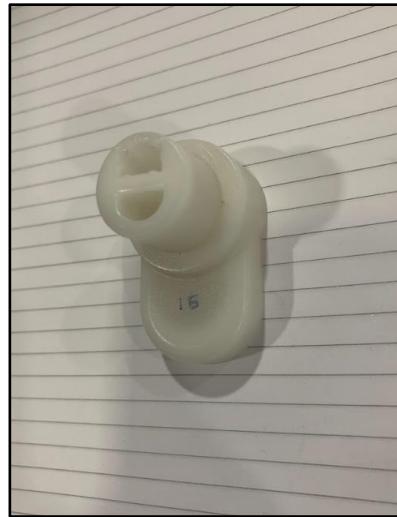




**Category :**

- Home Appliances
- Electrical Equipment's
- Toys
- Automobile
- General Purpose

Injection Moulds for Refrigerators



Injection Moulds

Injection Moulds for Toys





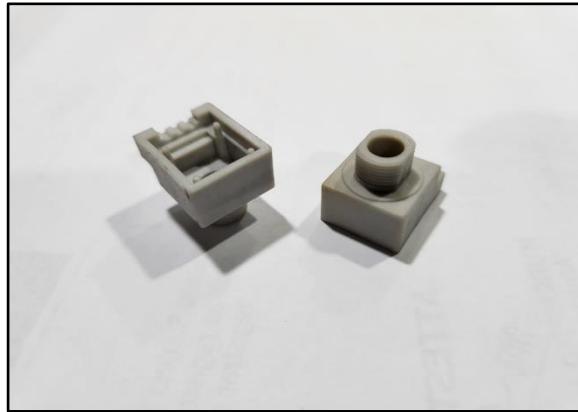
Injection Moulds for Electrical Component



Injection Moulds for Automobile

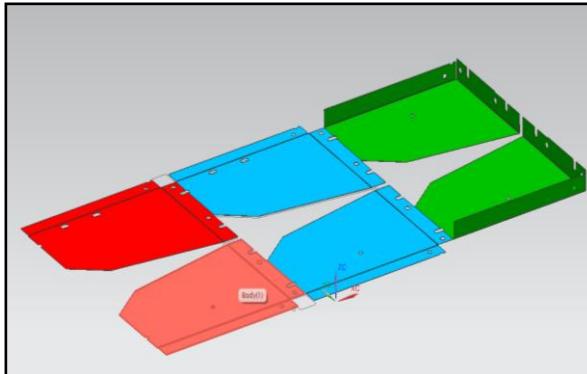


Injection Moulds for General Purpose

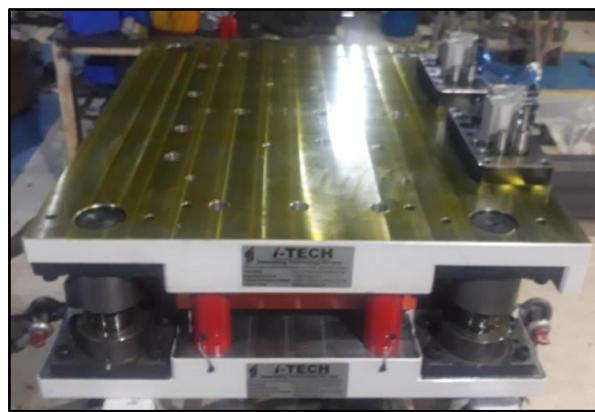
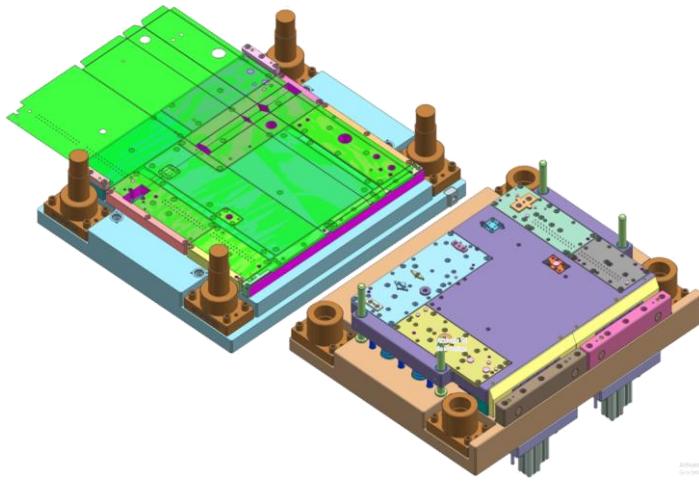


Press Tools

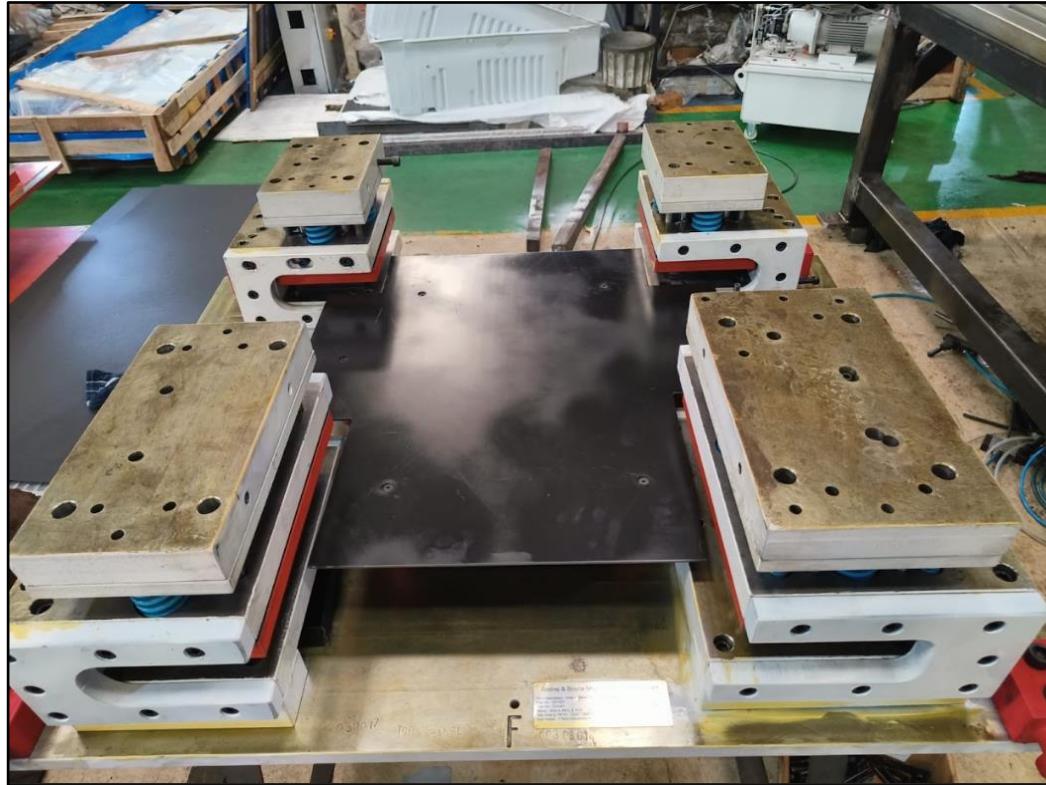
Fill Panel Progressive Tool



Deck Panel Progressive Tool



Notching & Punching Stage Tools



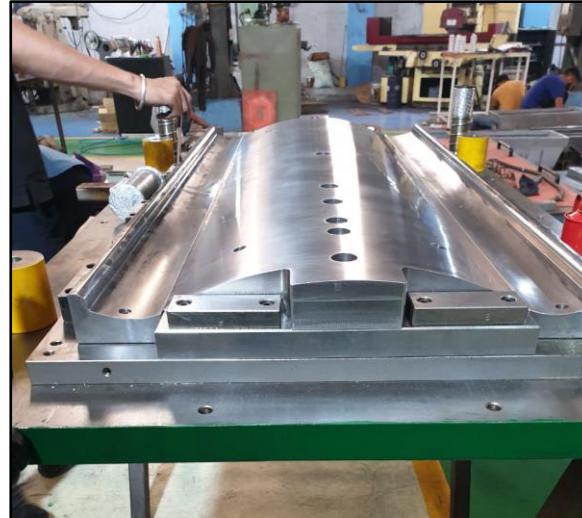
Door Liner Trimming Tool



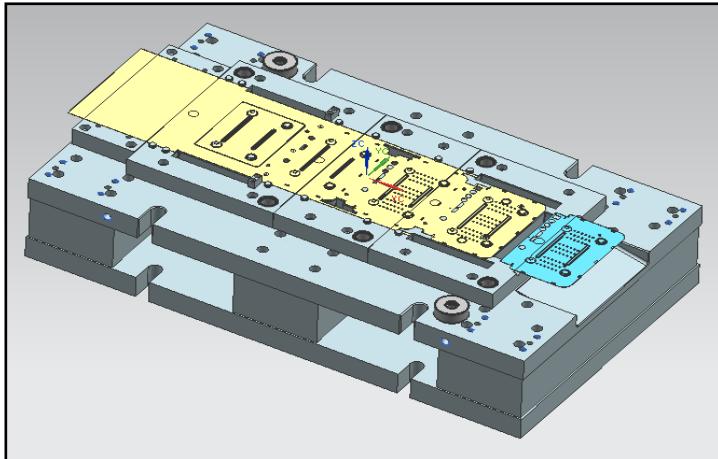
Back Panel Forming Tools



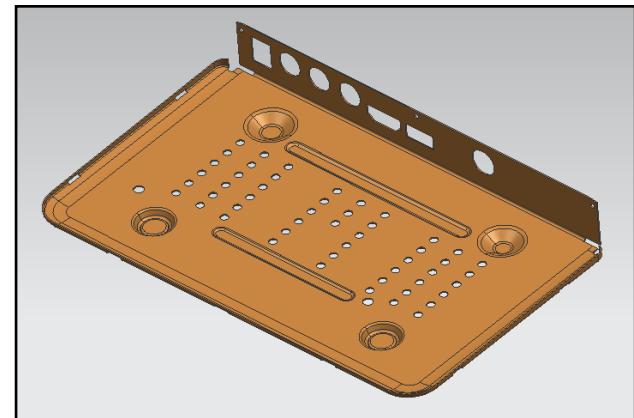
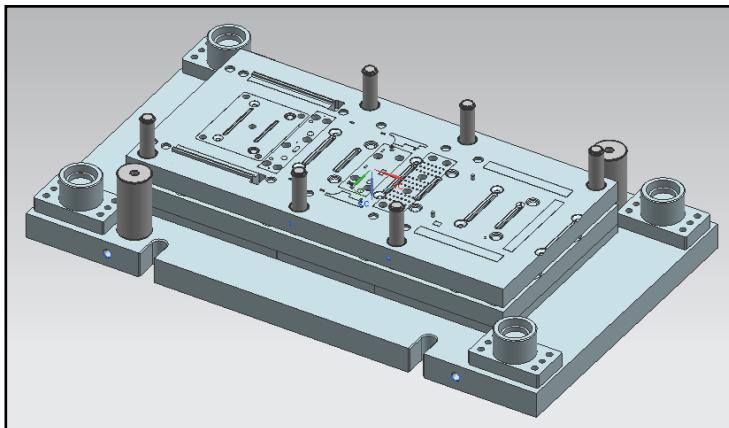
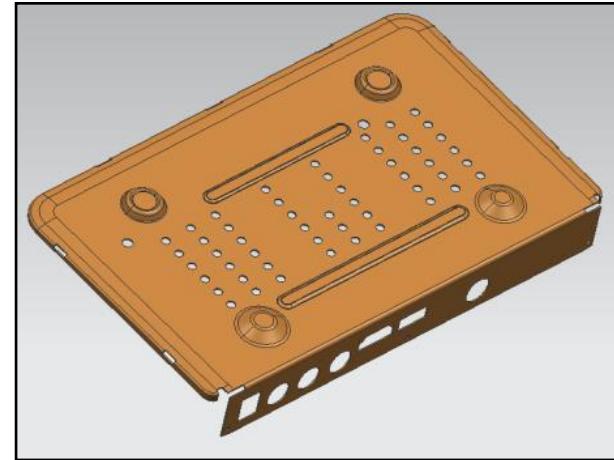
Door Panel Forming Tools



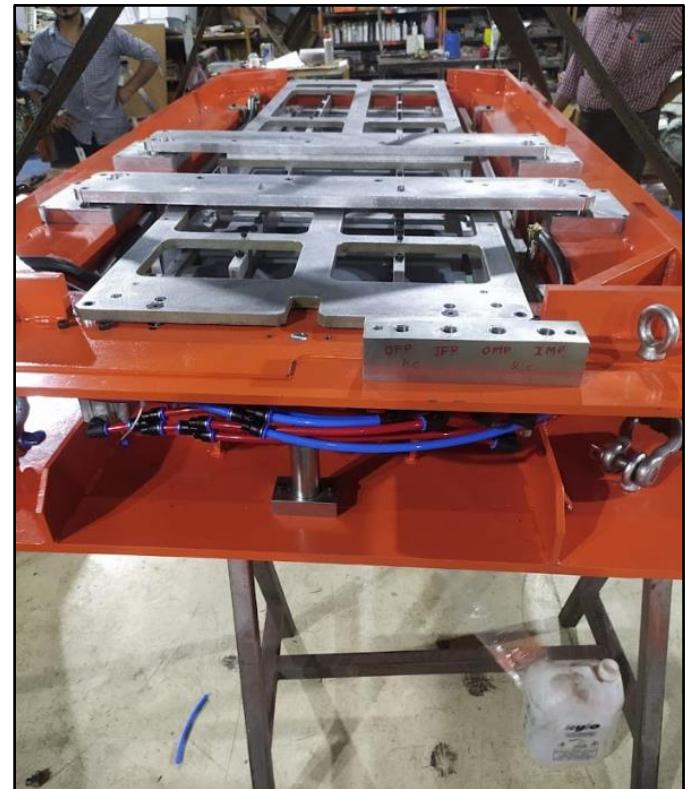
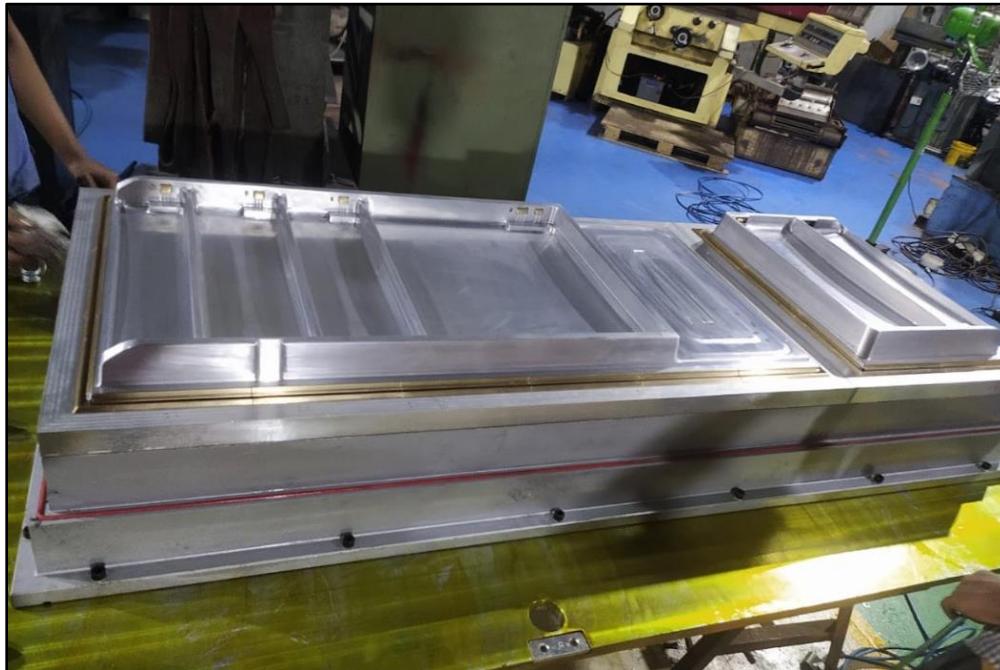
Setup Box Back Panel Progressive Tool



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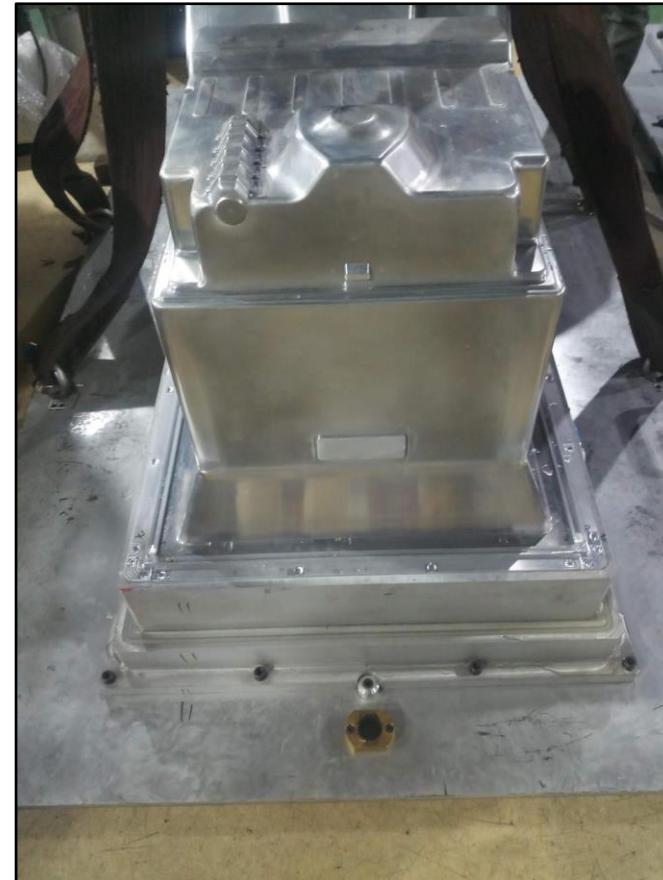
Door Thermoforming Moulds



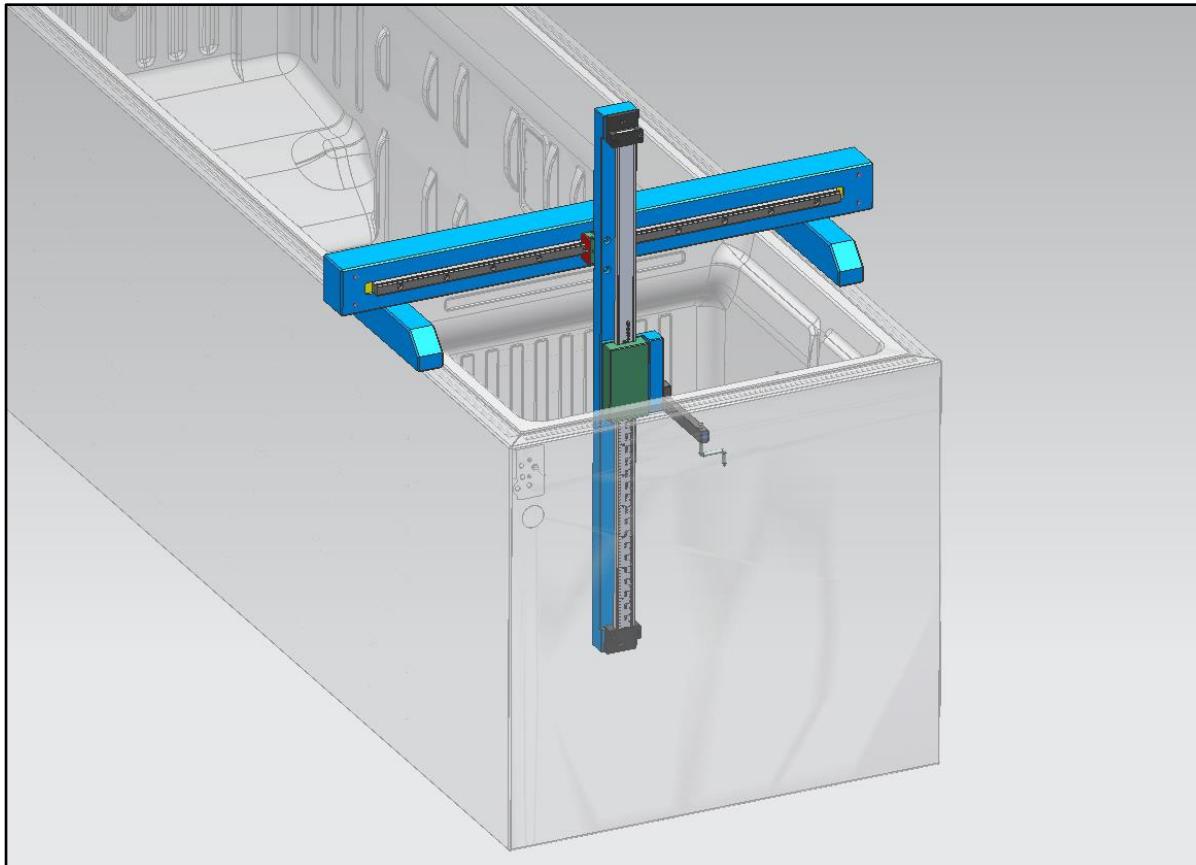
VCS Inner Outer Shell Thermoforming Moulds



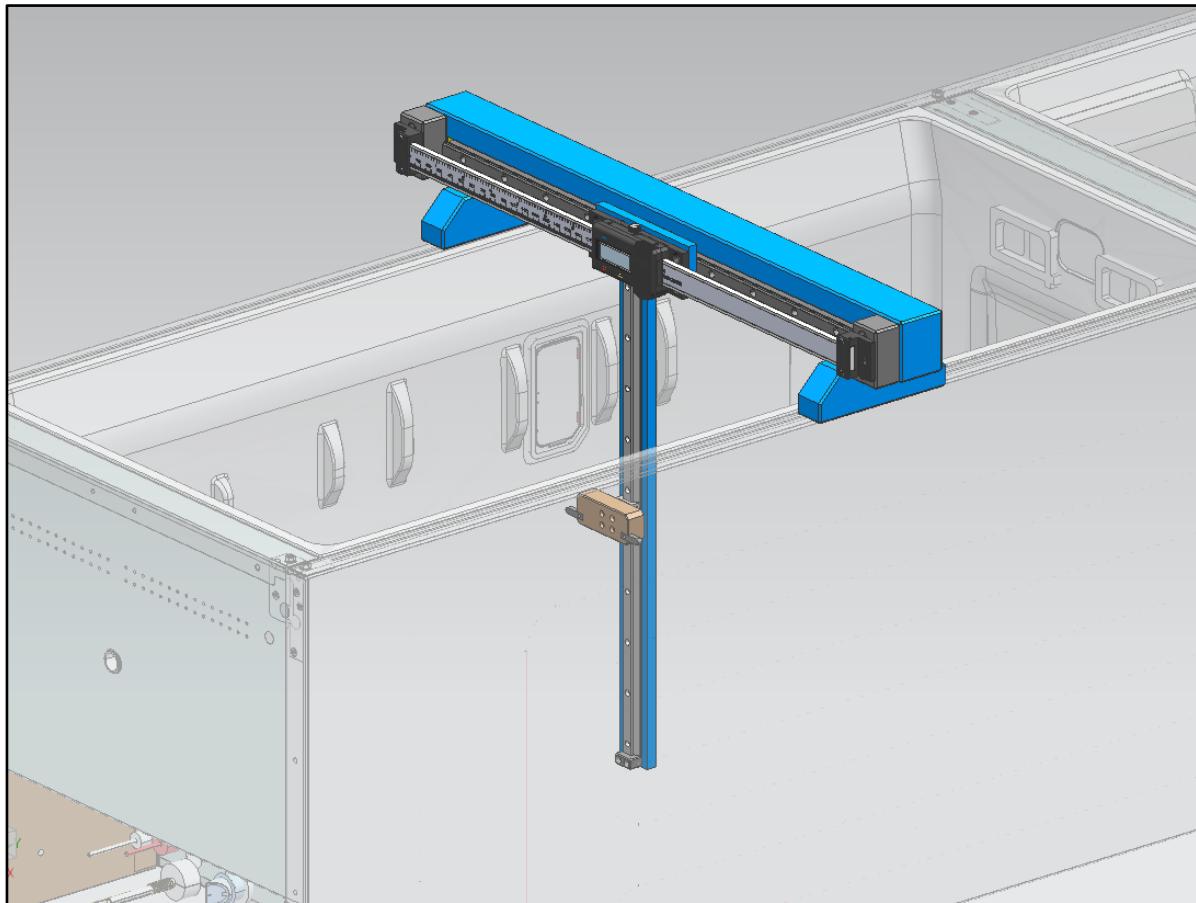
Cabinet Thermoforming Moulds



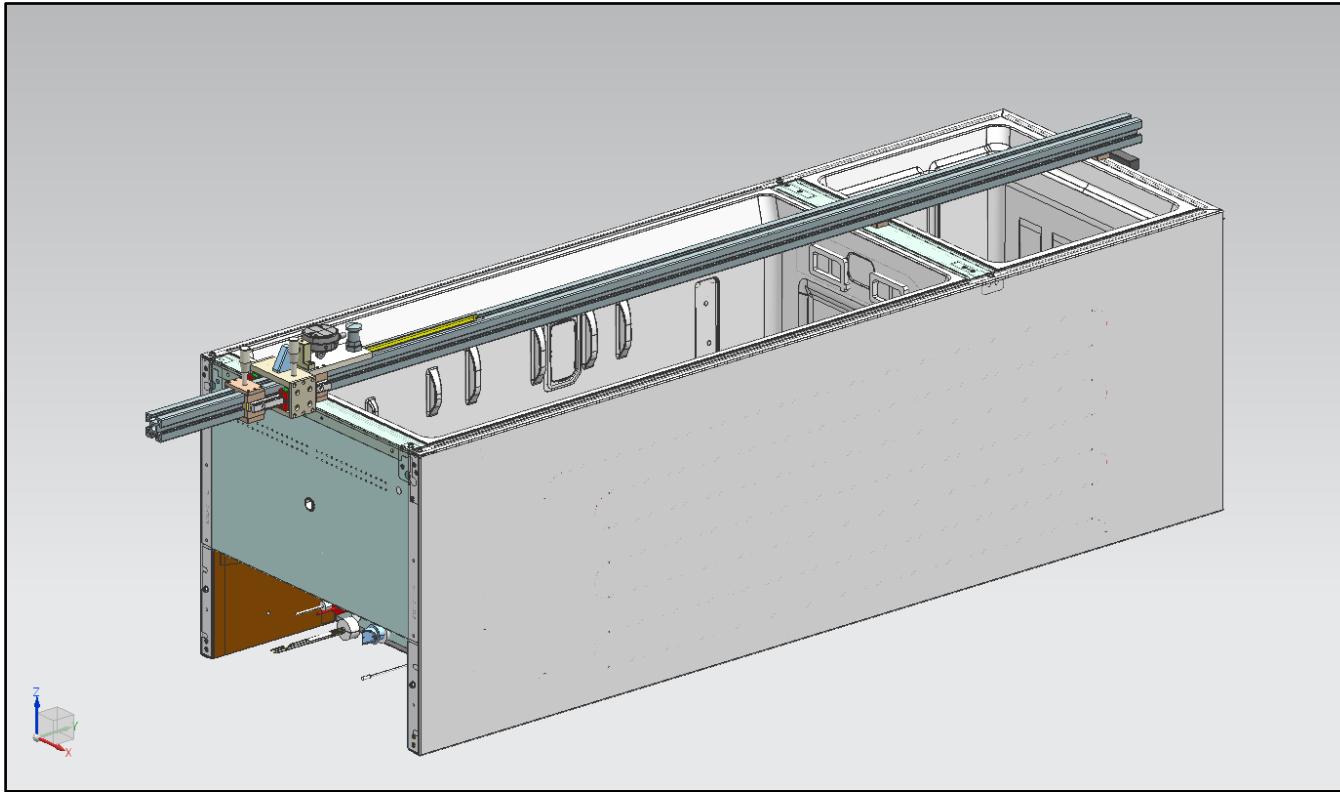
CABINET INTERNAL DEPTH CHECKING GAUGE



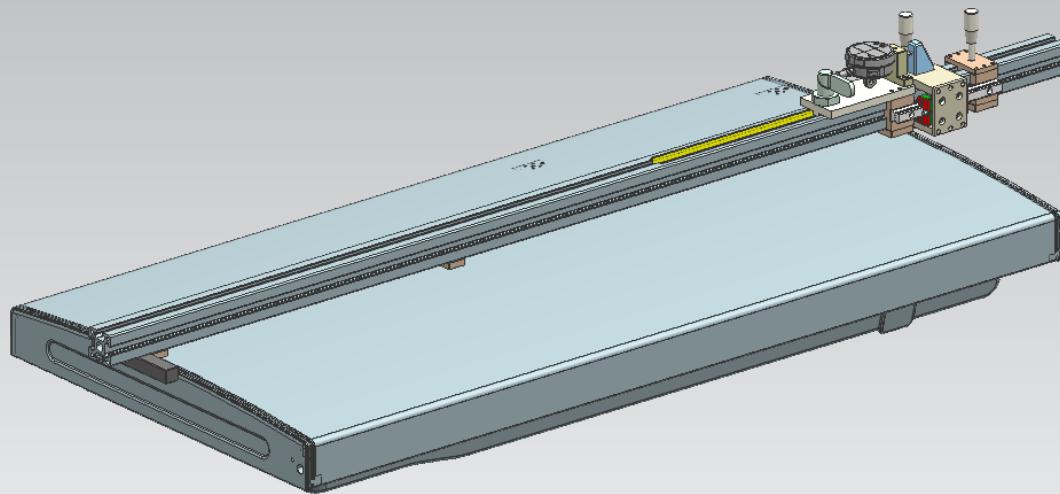
CABINET INTERNAL WIDTH CHECKING GAUGE



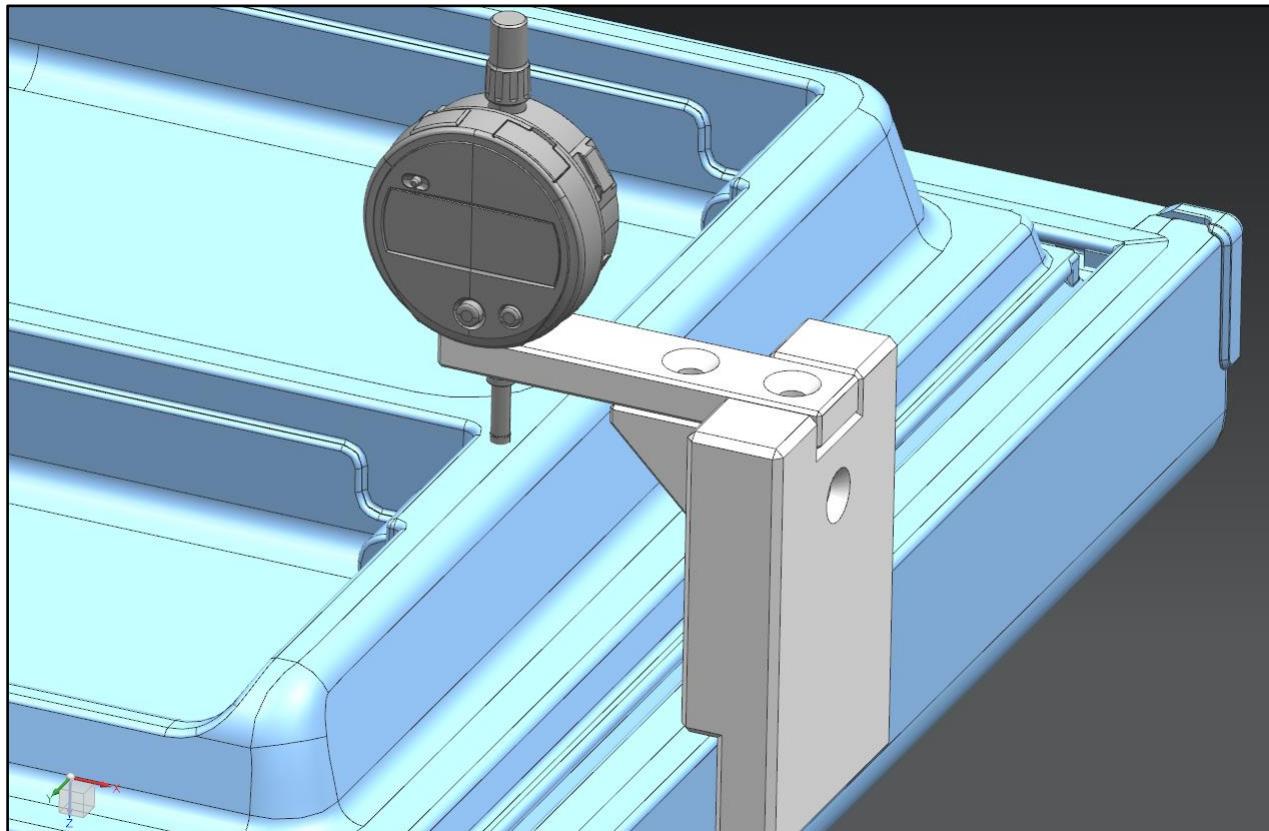
FOAMED CABINET LENGTH CHECKING GAUGE



FOAMED DOOR LENGTH CHECKING GAUGE



FOAMED DOOR DYKE HEIGHT CHECKING GAUGE





Address :

I-Tech Industries (I) Pvt. Ltd.
Plot No. 49, EL Block, Sector 7,
PCNTDA MIDC Bhosari,
Pune – 411026

Main Contact Details:

Avinash Nagarkar

Mobile - +91 9860638046
Email - Avinash.Nagarkar@i-tech.org.in

Mukund Sonawane

Mobile - +917219472345
Email - Mukund.sonawane@i-tech.org.in

Office Contact Details:

Landline - +91 7770086677
Email - info@i-tech.org.in

Website: www.i-tech.org.in

Google Webpage & Location: [i-Tech](#)

Thank You . . .