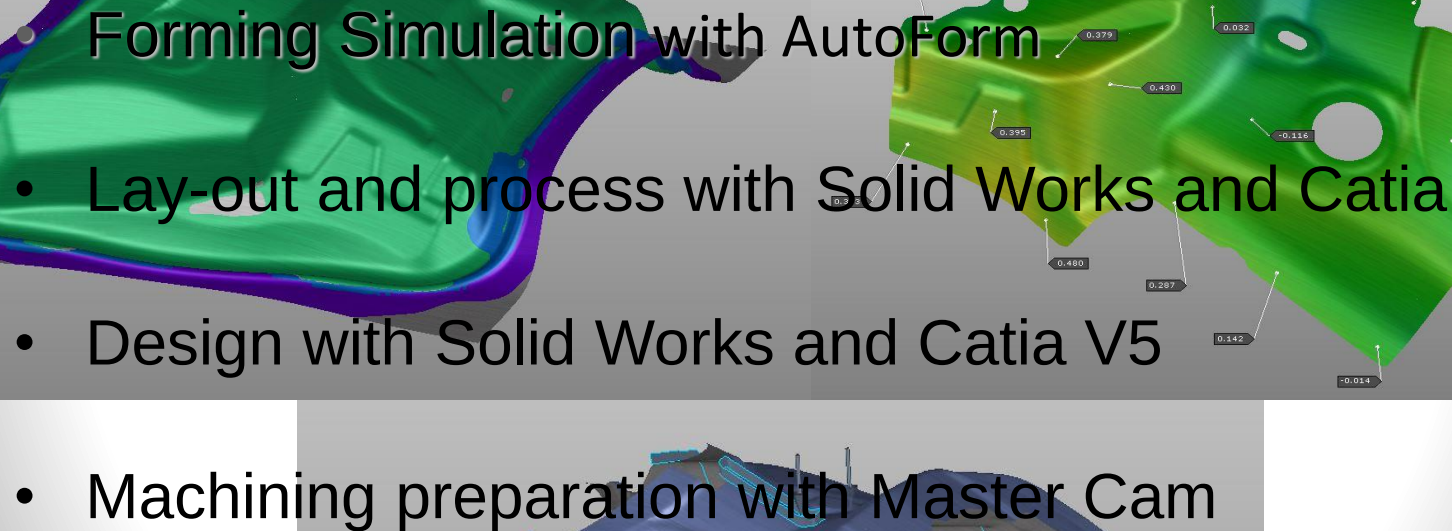


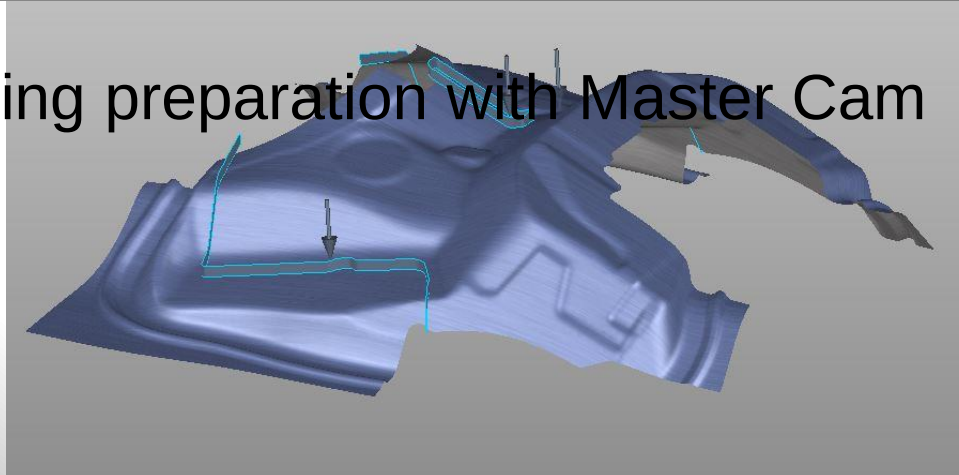


**A premium choice when it comes to high quality tools and engineering**



# Engineering

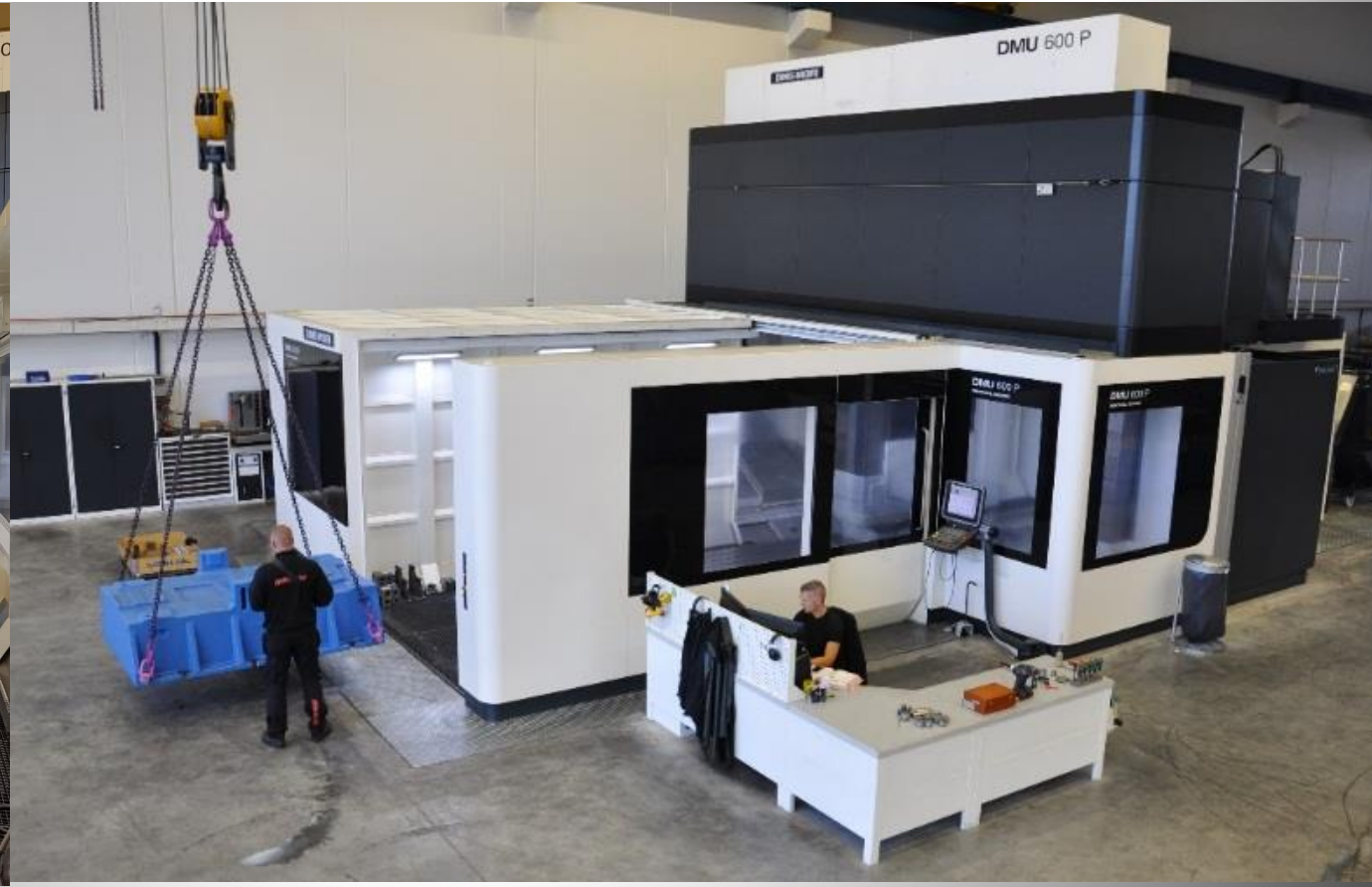
- 
- Forming Simulation with AutoForm
  - Lay-out and process with Solid Works and Catia
  - Design with Solid Works and Catia V5
  - Machining preparation with Master Cam





# Machining

- 5 Axis Heavy Duty / HSM Milling up to X 6000 – Y 4200 – Z 3250 mm





# Machining

- 5 Axis and 3 Axis HSM Milling for inserts and smaller Dies





# Machining

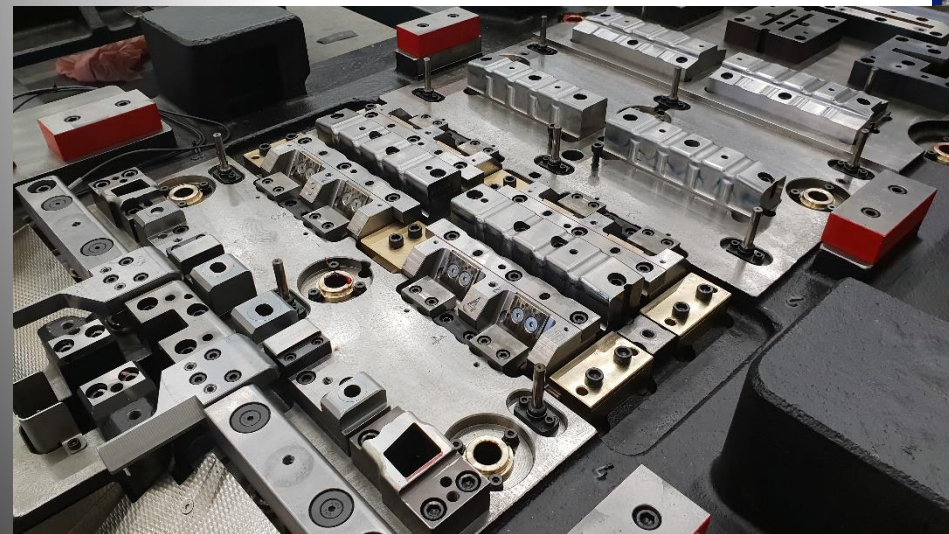
- 4X EDM wire cutting up to 800 x 600 mm
- 2X Surface grinding machines up to 1 200 x 600 mm





# Assembly

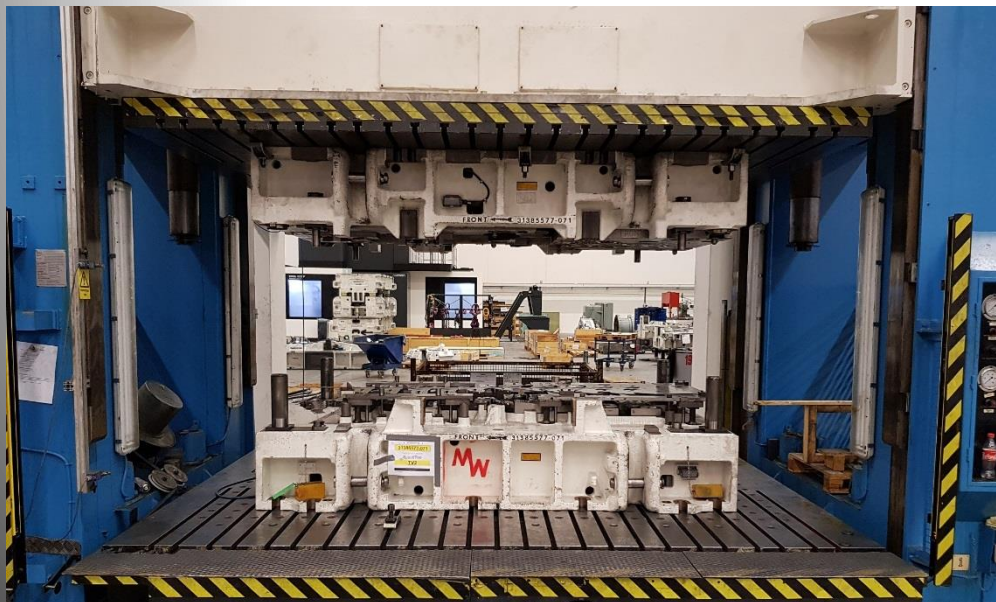
- Skilled tool-making employees
- Overhead cranes up to 40 Tonnes

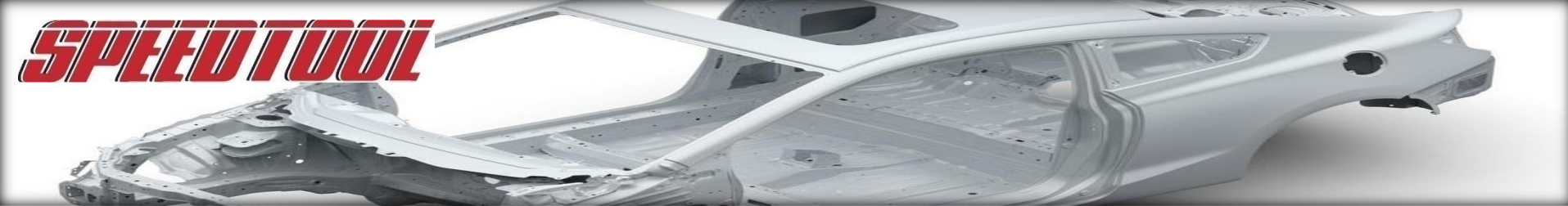




# Try-out

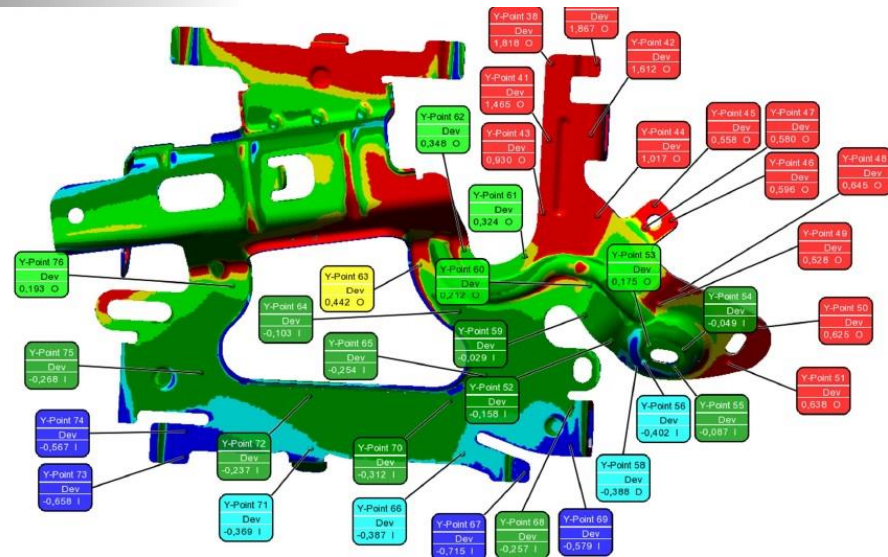
- Hydraulic press 1 200 Ton
- Table size 4 200 X 3 000 mm
- Upper and Lower cushion function
- Coil width up to 1700 mm
- For Try-out, Pre-series and Low-series production





## Control Measurement

- Johansson / Metrologic
- Faro Edge HD Scanning / PolyWorks





# Quality and Environment ISO 9001 and ISO 14001



**Speedtool AB**

Reg.no 556556-2625  
Highest credit worthiness  
since 2013  
© Bisnode 05 Sep 2018



## CERTIFICATE

*This is to certify that*  
**Speedtool AB**  
556556-2625  
Habo, Sweden

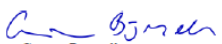
*has established and applied a management system according to*

**ISO 9001:2015**  
**ISO 14001:2015**

*regarding*

**Sales, design, machining and manufacturing  
of sheet metal press tools.**

*The certificate is valid provided that Qvalify AB:s certification rules are fulfilled.*

Jonköping 2018-06-29  
  
Carina Björnsell  
On behalf of Qvalify AB

*Certificates of Origin issued:*  
ISO 9001 2011-06-27  
ISO 14001 2011-06-27





# Contacts

**Managing Director**

Jimmy Korsbeck

Telephone: +46 (0) 36 477 51

E-mail: [jimmy.korsbeck@speedtool.se](mailto:jimmy.korsbeck@speedtool.se)

**Sales Manager**

Martin Bexdal

Telephone: +46 (0) 36 477 58

E-mail: [martin.bexdal@speedtool.se](mailto:martin.bexdal@speedtool.se)

**Tool-Die Engineering & Simulation**

Joakim Gripensten

Telephone: +46 (0) 36 477 57

E-mail: [joakim.gripensten@speedtool.se](mailto:joakim.gripensten@speedtool.se)

**Project Manager**

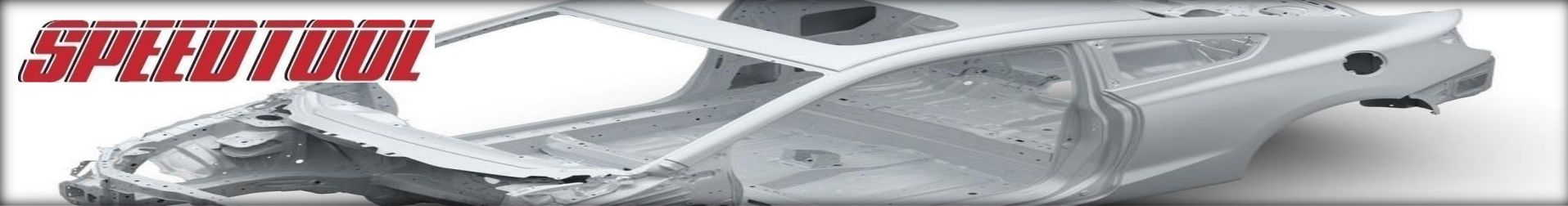
Henrik Uddemar

Telephone: +46 (0) 36 477 52

E-mail: [henrik.uddemar@speedtool.se](mailto:henrik.uddemar@speedtool.se)

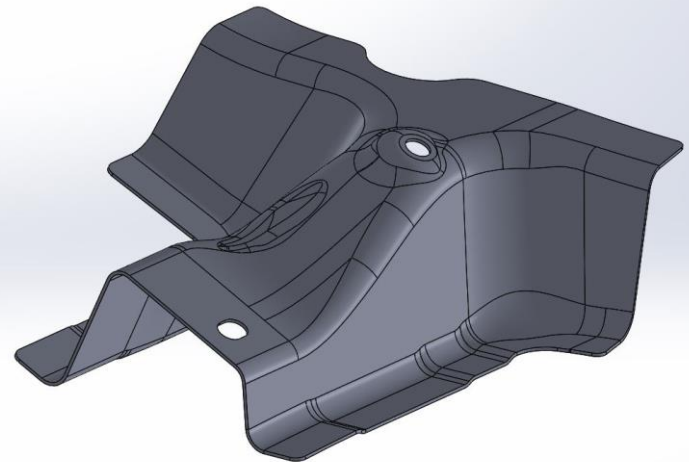
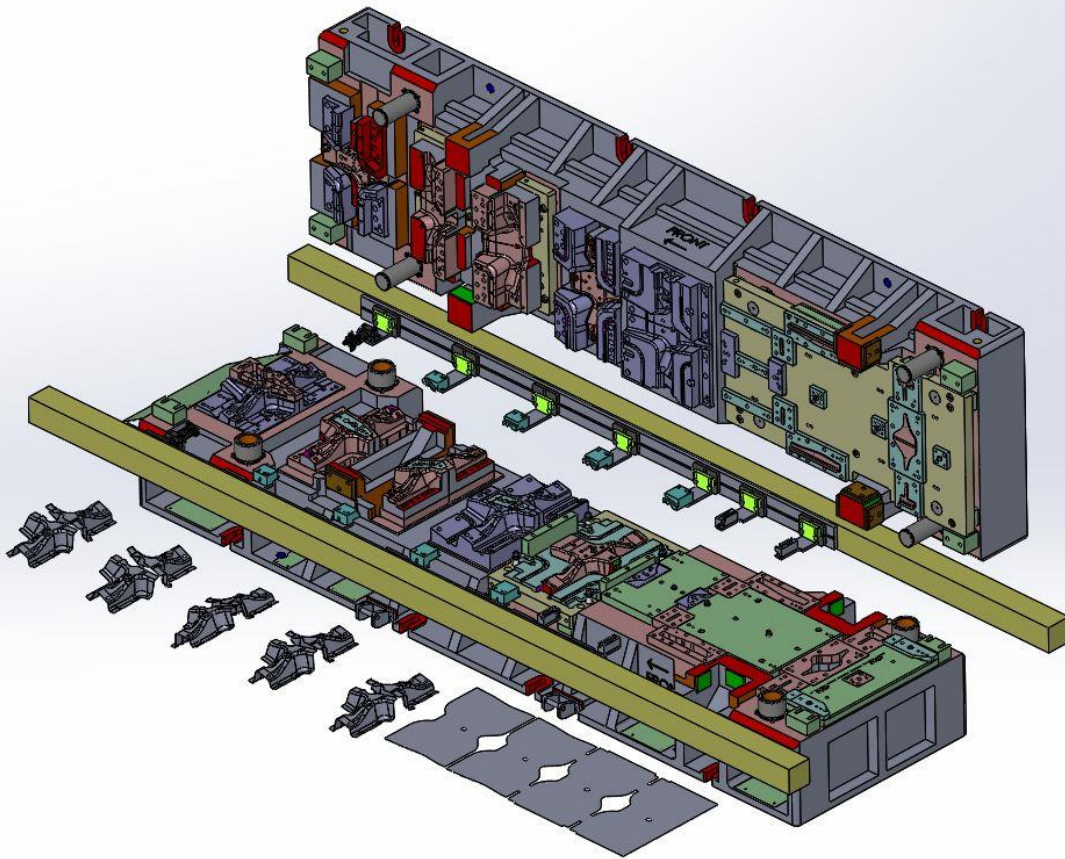
**Visiting address**

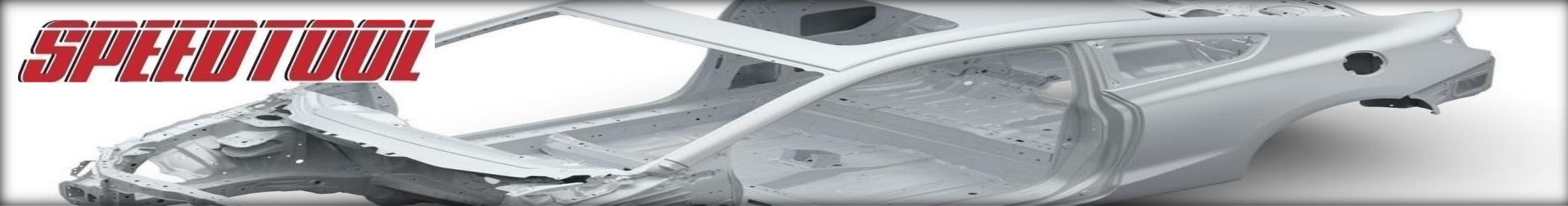
Industrigatan 18  
566 34 Habo  
Sweden



## Reference Tools

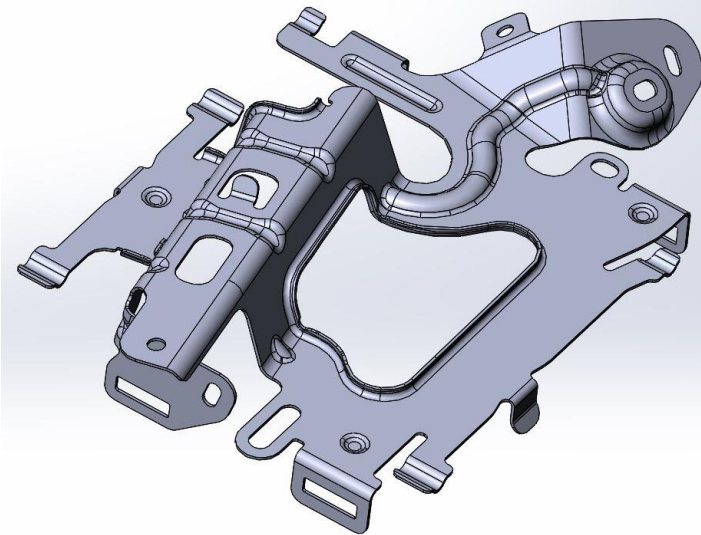
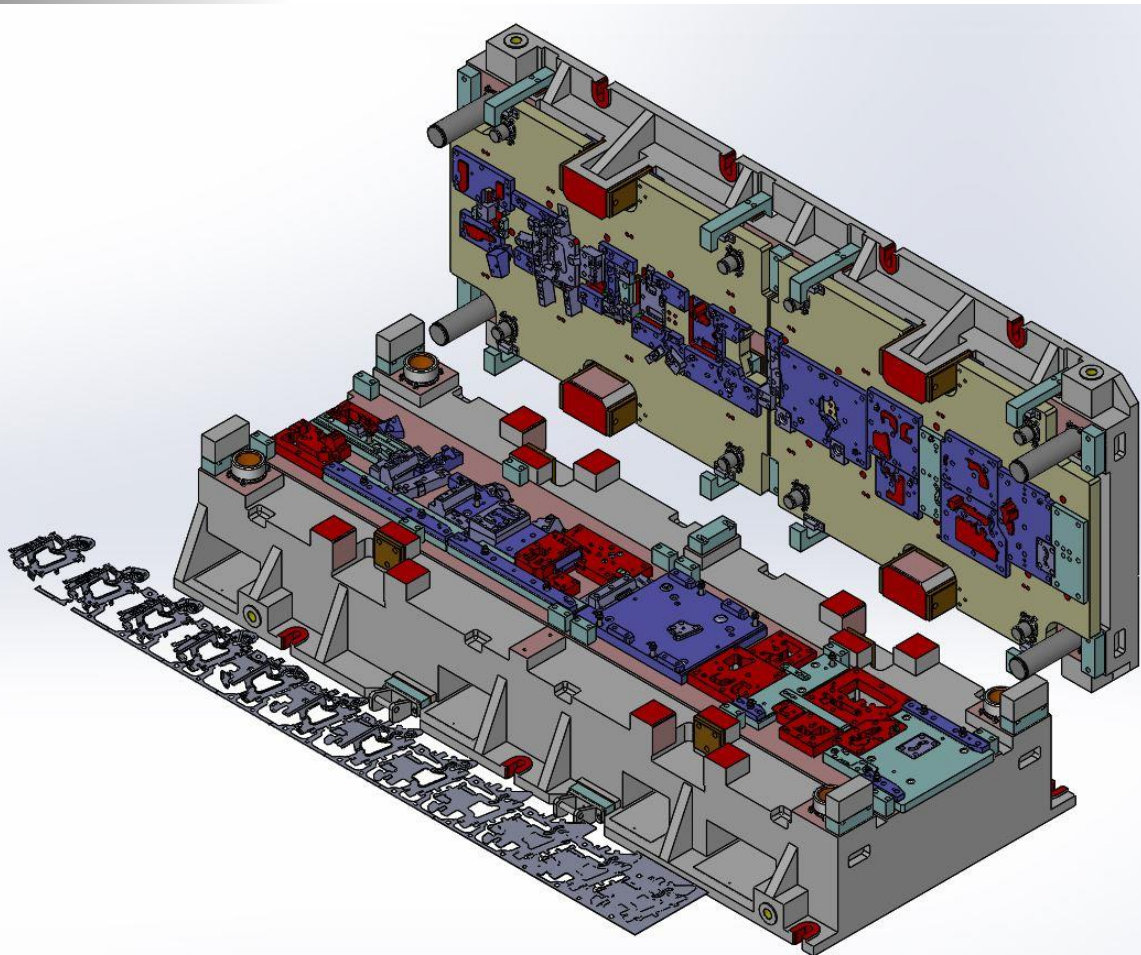
Volvo Cars Part Gusset Crossm.  
1,6 mm CR4  
Transfer Die 16 Tons  
Size 3700 X 1400 X 900 mm

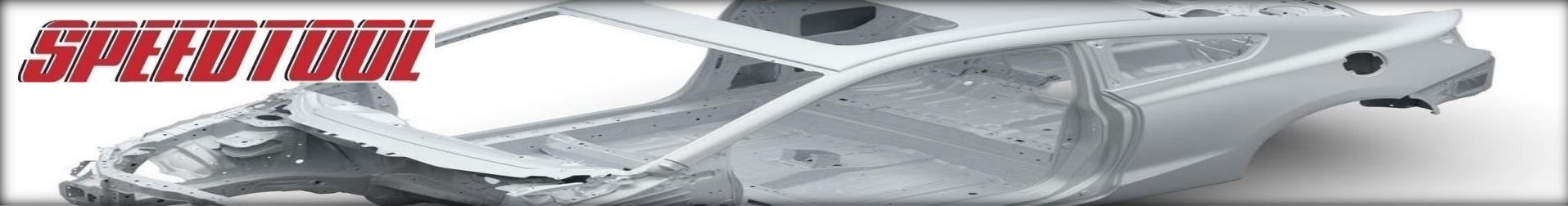




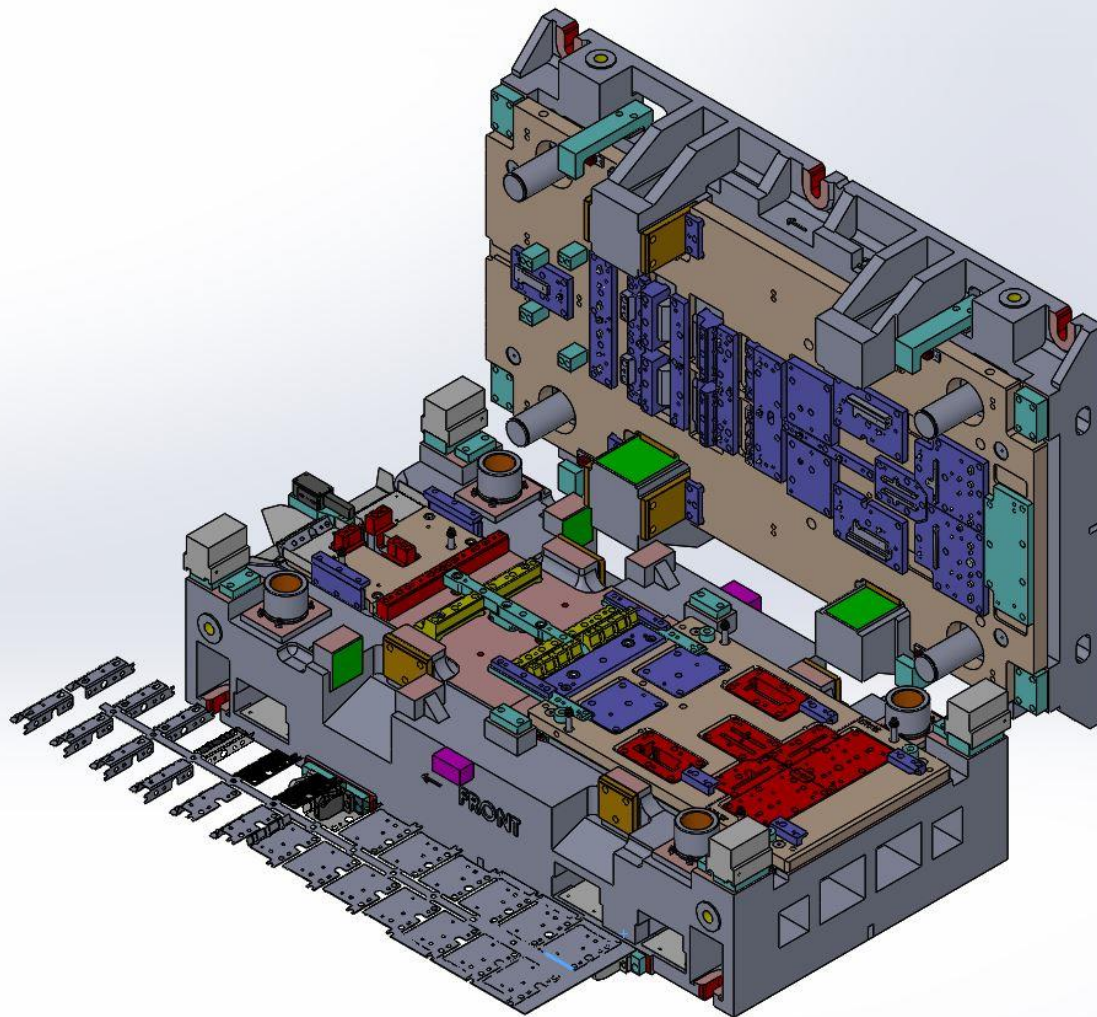
## Reference Tools

Volvo Cars Part CEM Bracket  
1,2 mm HC380LA  
Progressive Die 10 Tons  
Size 3000 X 1200 X 675 mm

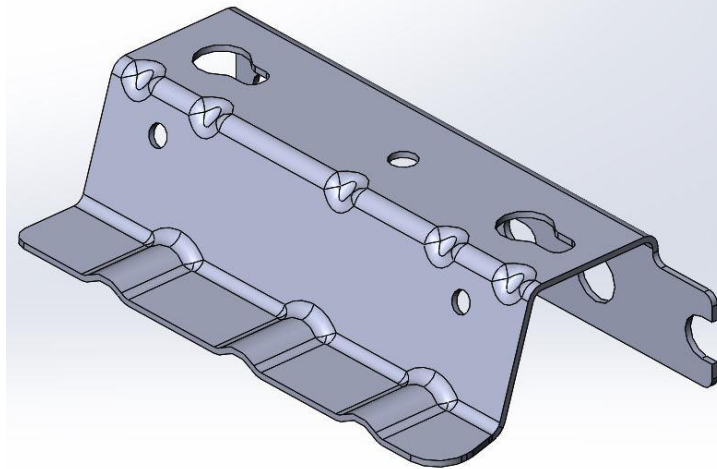


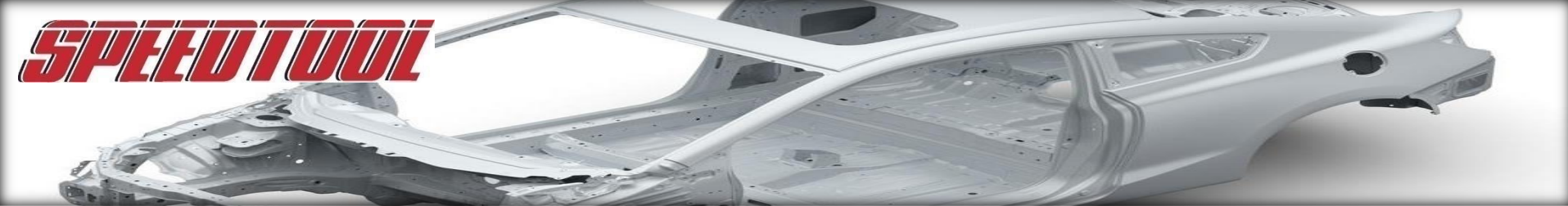


## Reference Tools

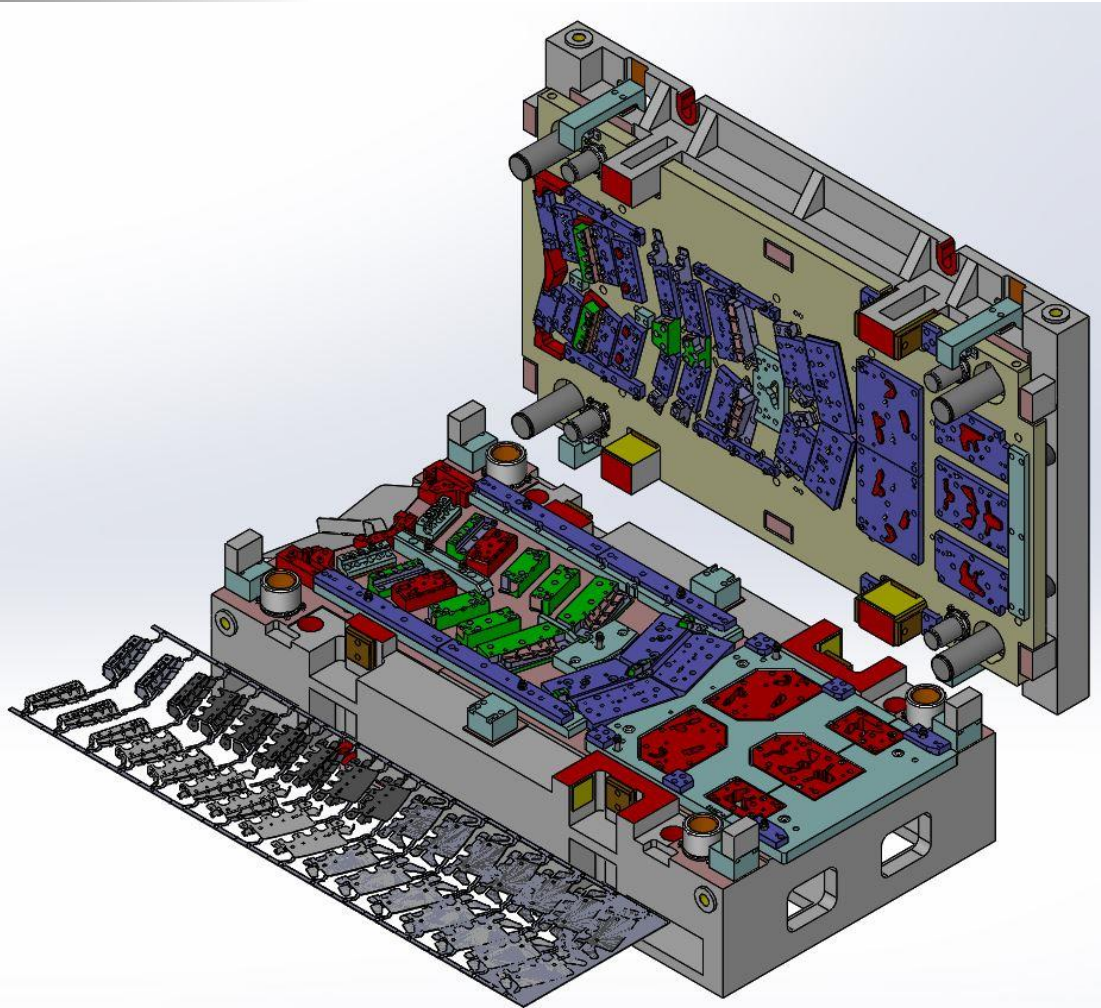


Volvo Cars Part IP Attachment  
1,8 mm CR210BH  
Progressive Die 5 Tons  
Size 2000 X 1100 X 650 mm

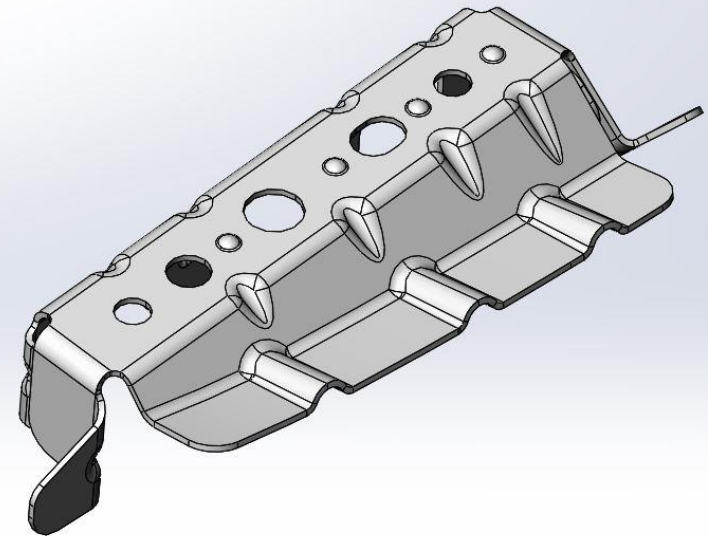




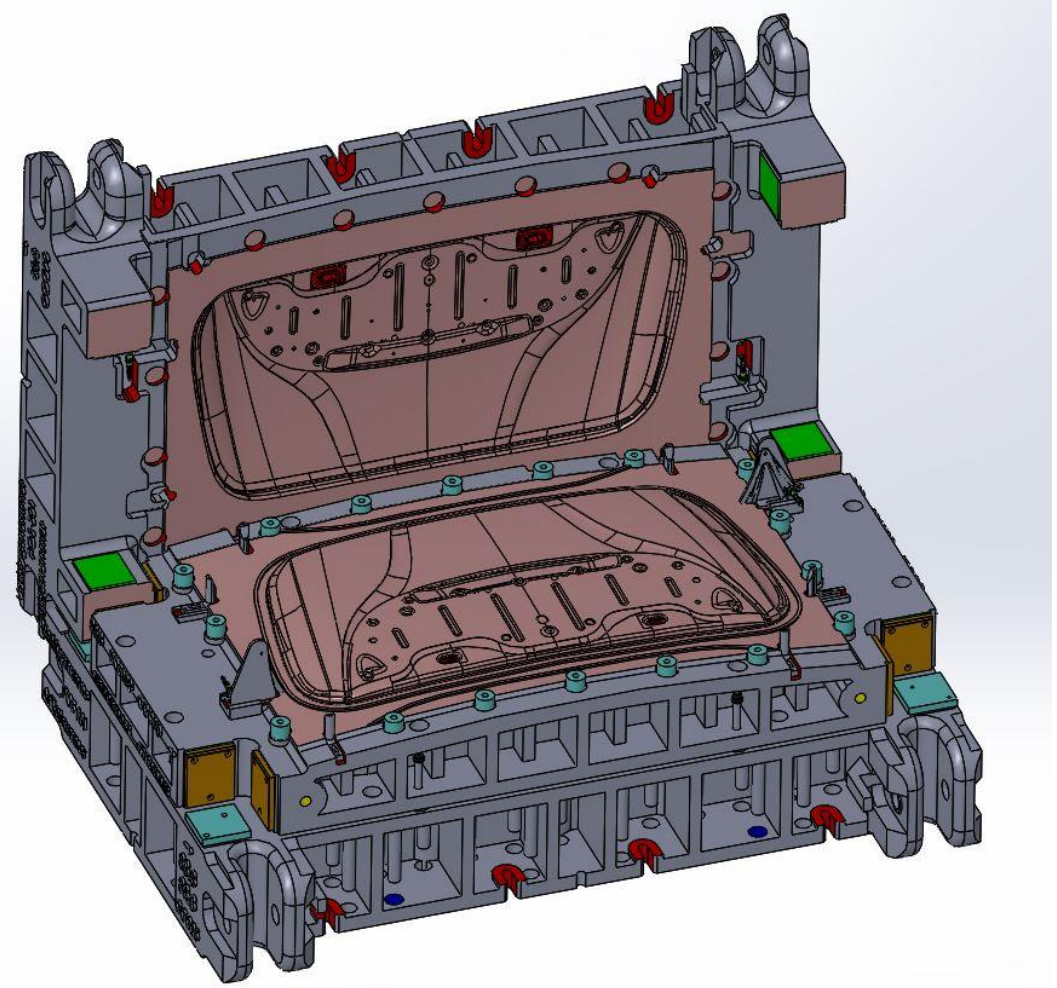
## Reference Tools



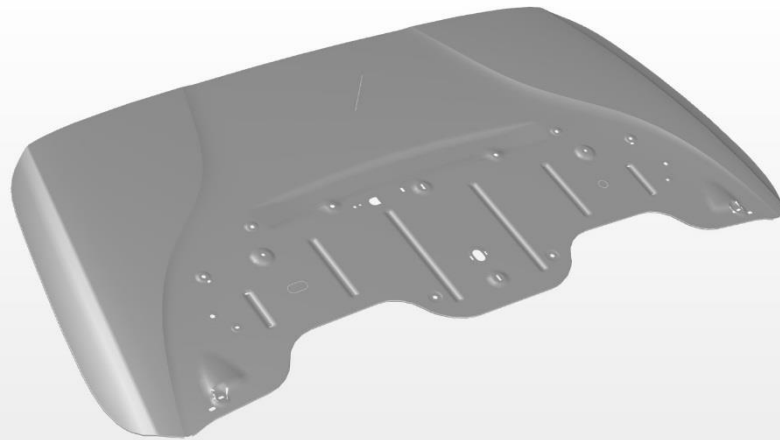
Volvo Cars Part IP Attachment  
1,8 mm CR210BH  
Progressive Die 7 Tons  
Size 2200 X 1200 X 650 mm

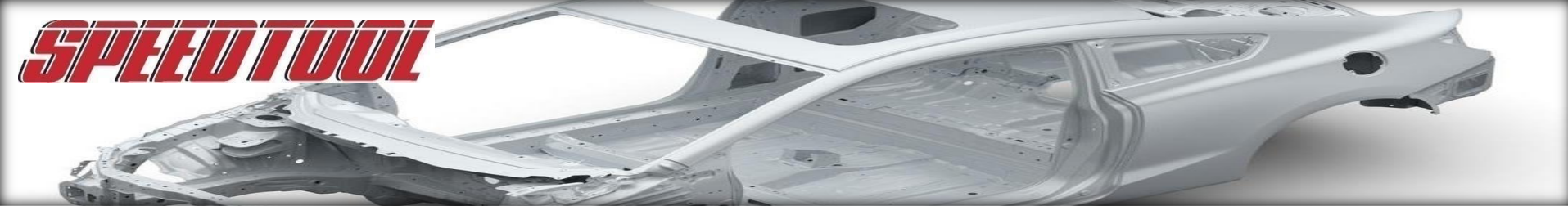


# Reference Tools



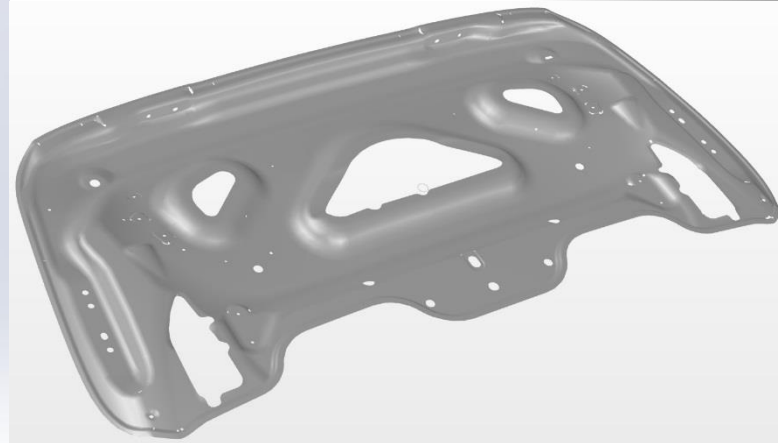
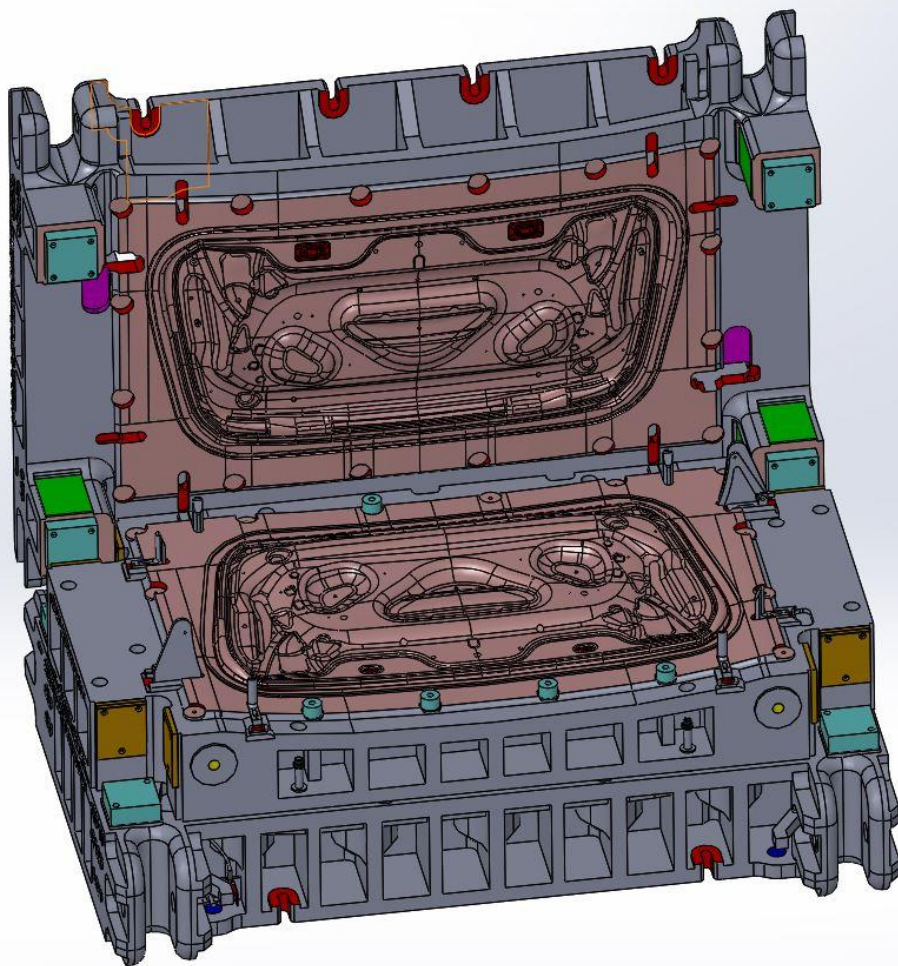
Aston Martin Trunklid Outer  
1,0 mm Aluminum  
Line Die  
Size 3000 X 1600 X 1000 mm





## Reference Tools

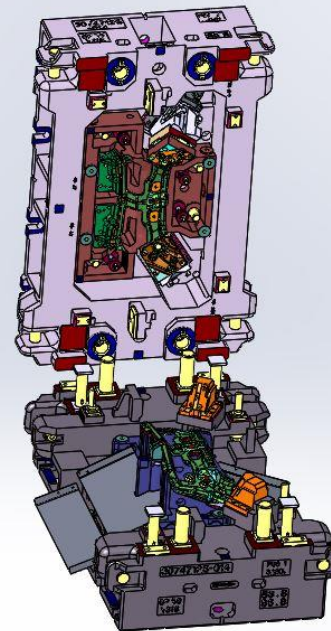
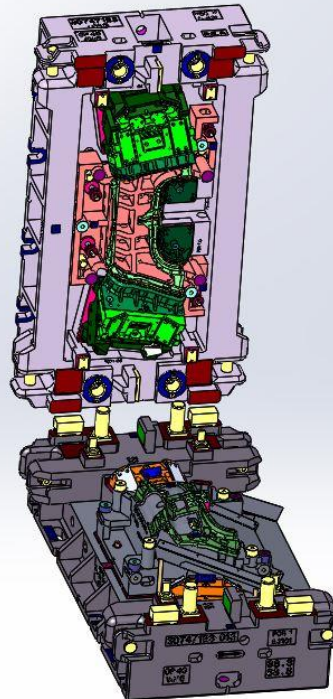
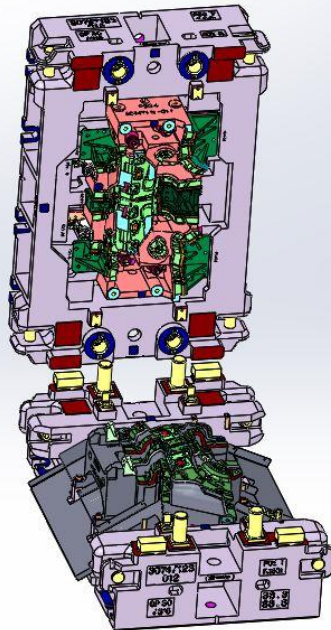
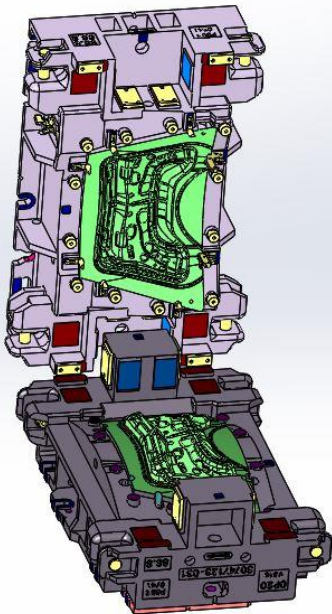
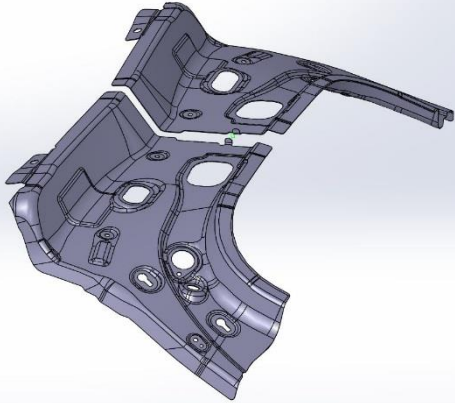
Aston Martin Trunklid Inner  
1,6 mm Aluminum  
Line Die  
Size 3000 X 1600 X 1000 mm





# Reference Tools

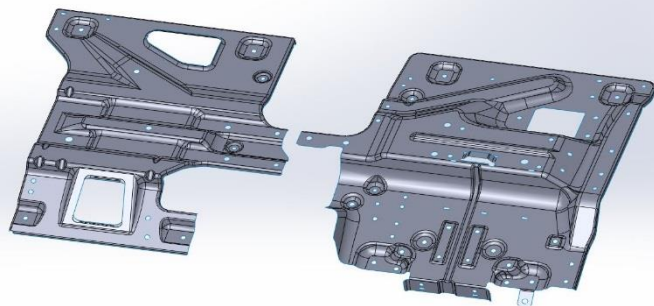
Volvo Cars Part D-Pillar Inner  
0,8 mm CR4  
Line Die  
Die-set 40 Tons

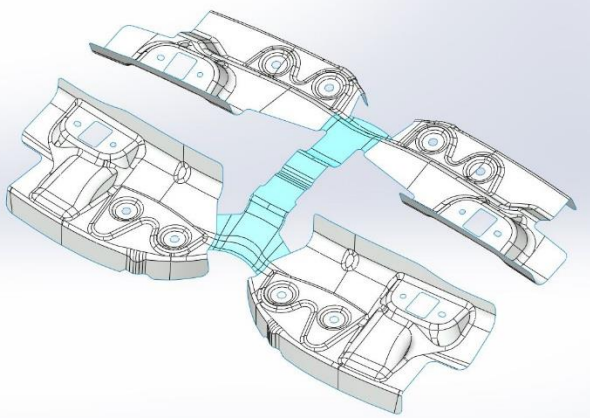




# Reference Tools

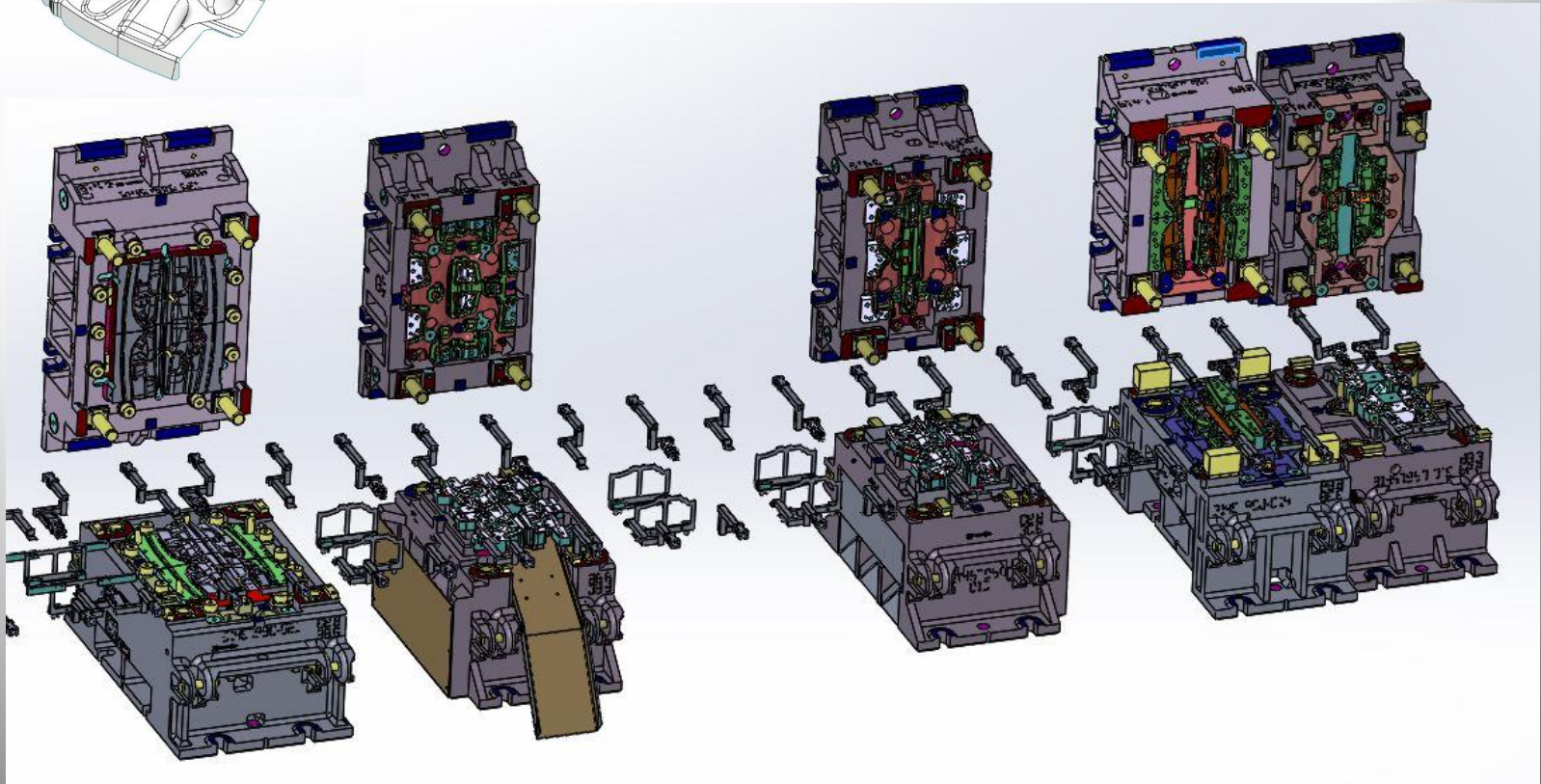
Scania Part Mudguard  
3 mm S355  
Transfer Die-set  
Die-set 45 Tons





# Reference Tools

Volvo Cars Part Hinge Reinf.  
1,2 mm DP600  
Transfer Die-set  
Die-set 30 Tons



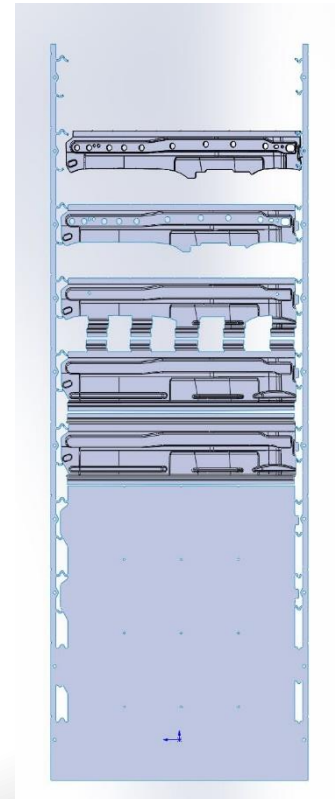
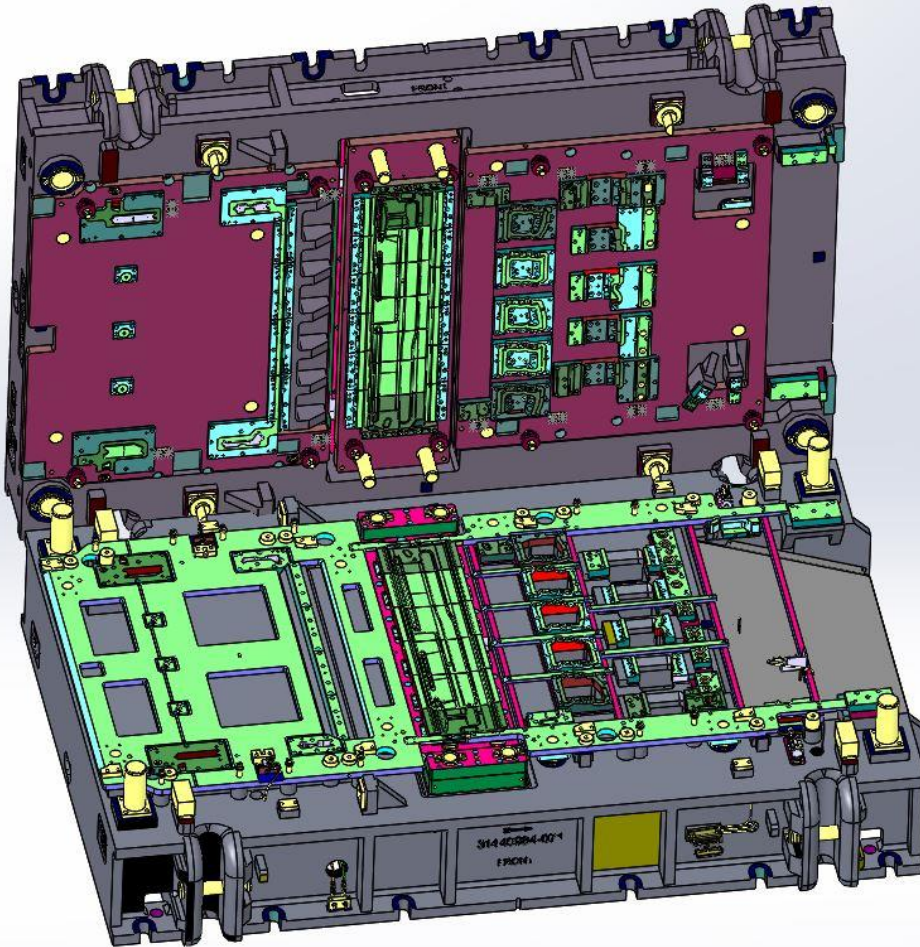


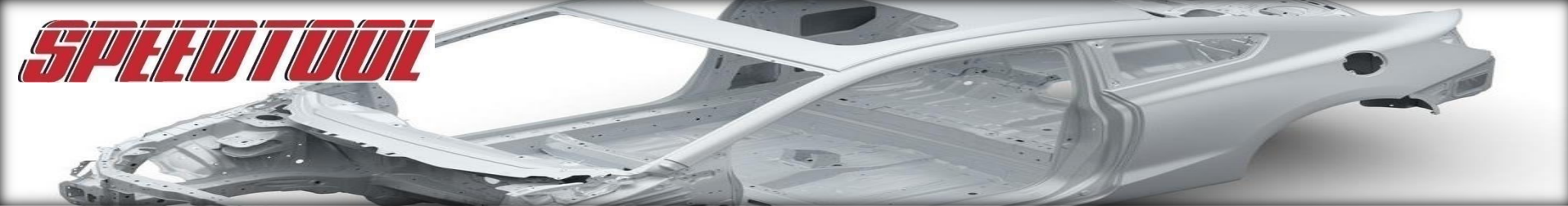
## Reference Tools

Volvo Cars Part Reinf. Sill  
0,9 mm DP800

Progressive Die 33 Tons

Size 3900 X 2500 X 1100 mm





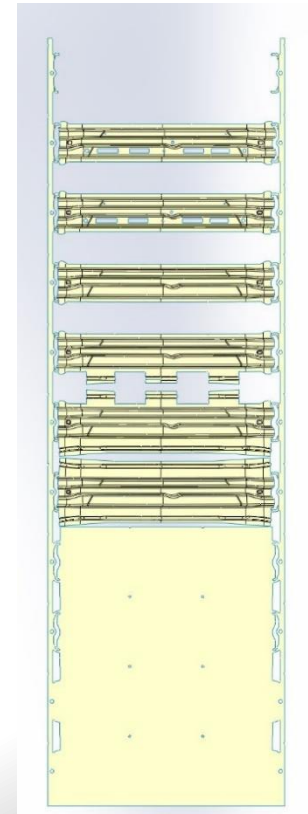
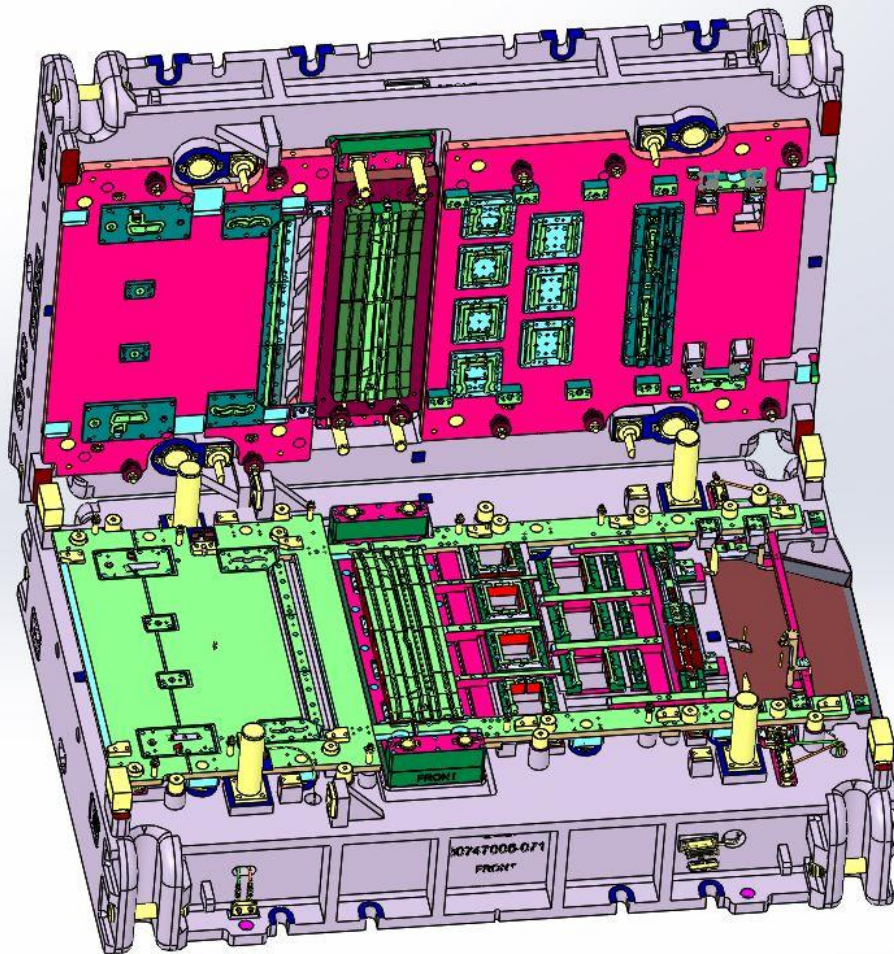
# Reference Tools

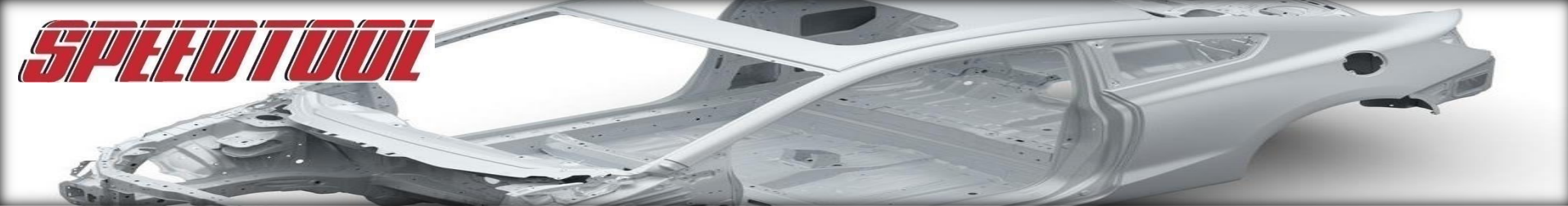
Volvo Cars Part C-Bow

0,8 mm DP600

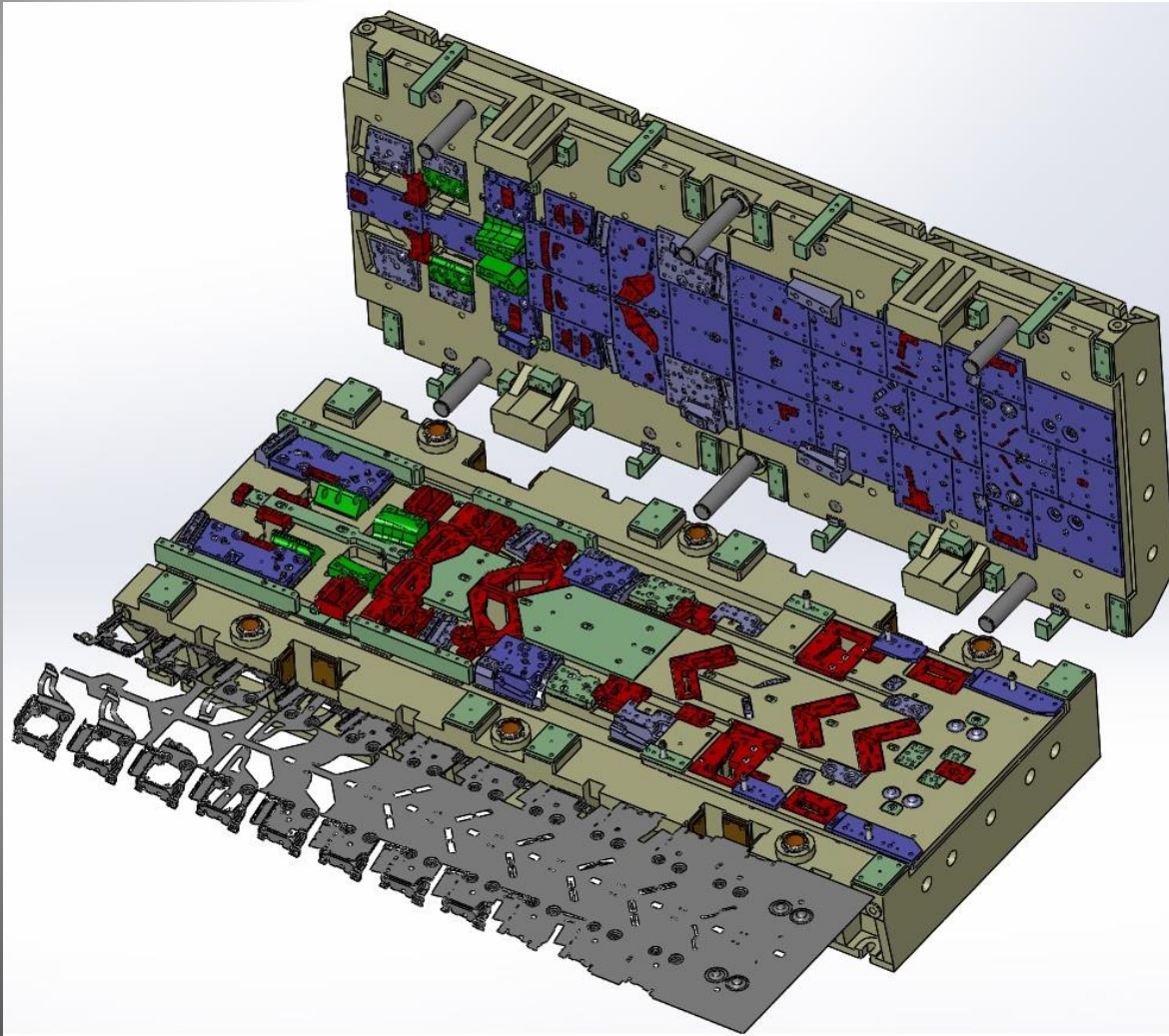
Progressive Die 30 Tons

Size 3700 X 2300 X 1100 mm

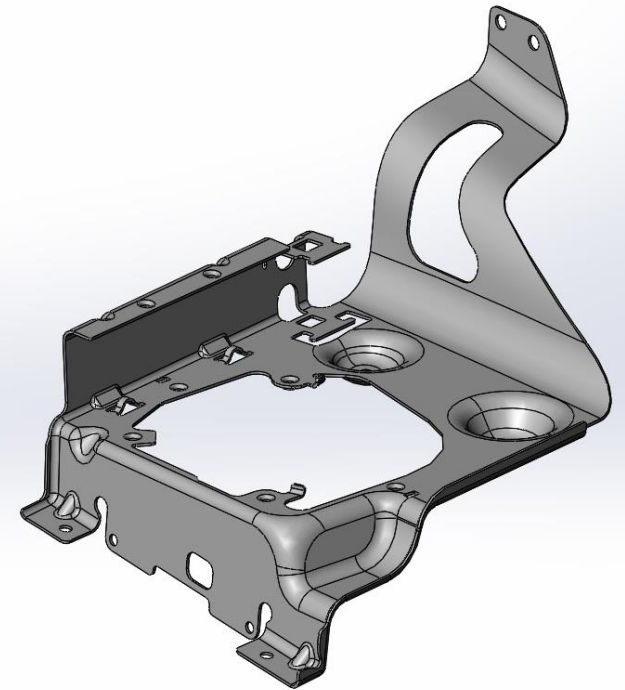


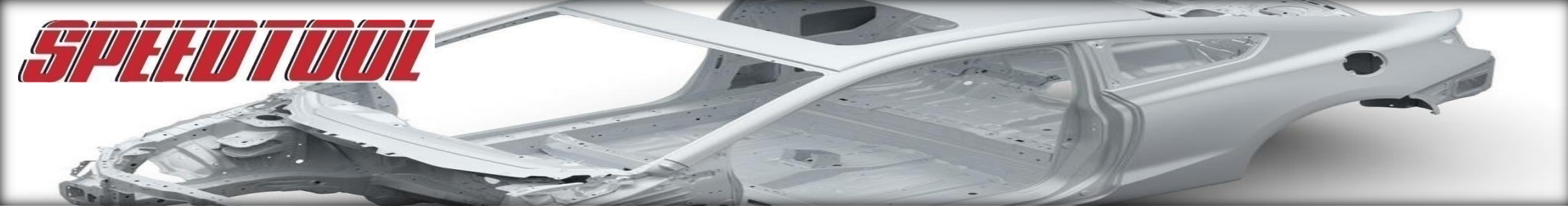


## Reference Tools

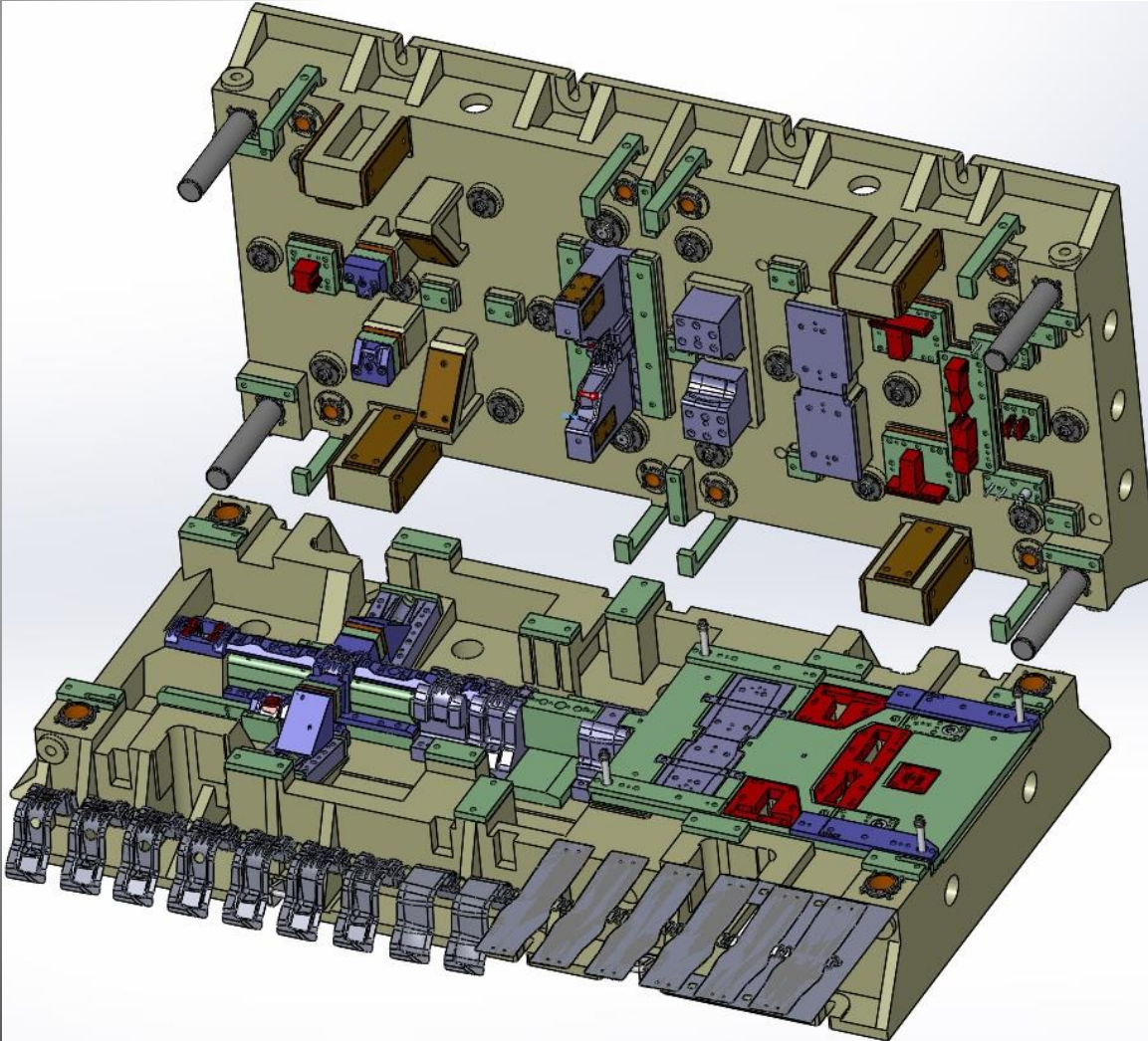


Scania-Part  
Progressive Die  
1,5 mm HX420  
Size 3900 X 1700 X 900 mm

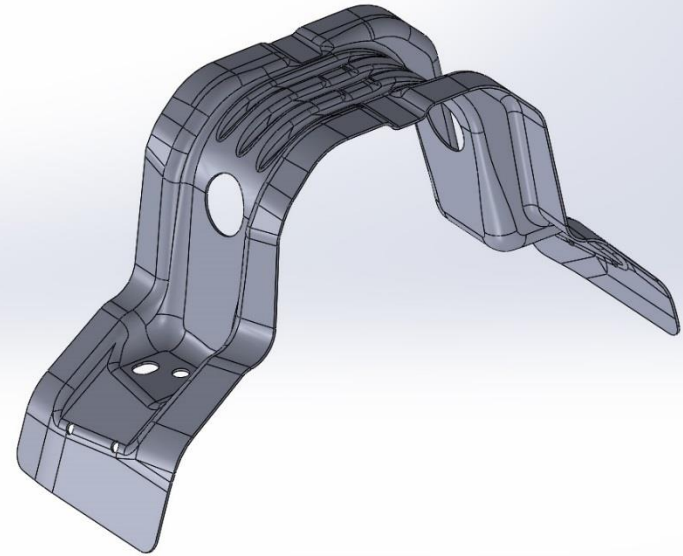




## Reference Tools

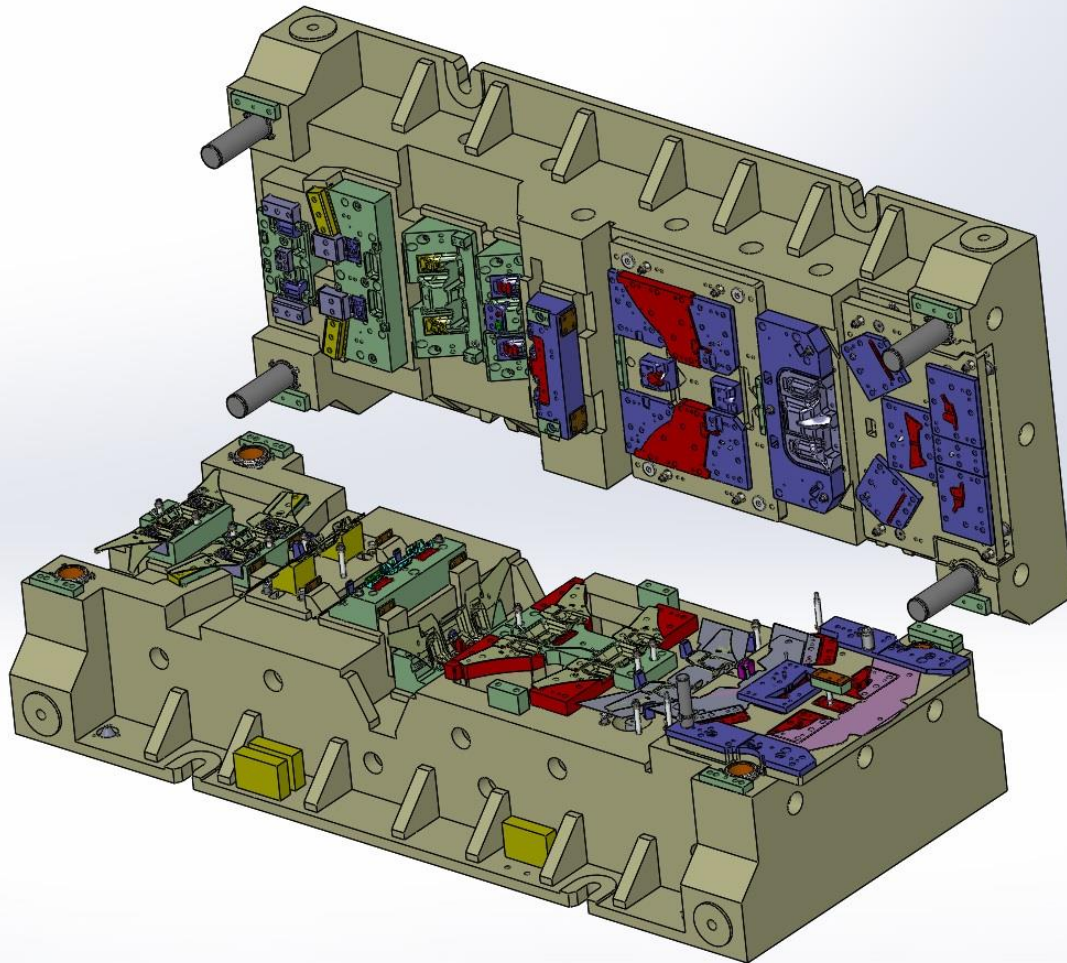


Volvo Cars-Part  
Progressive Die  
1,2 mm CR4  
Size 3100 X 1700 X 900 mm

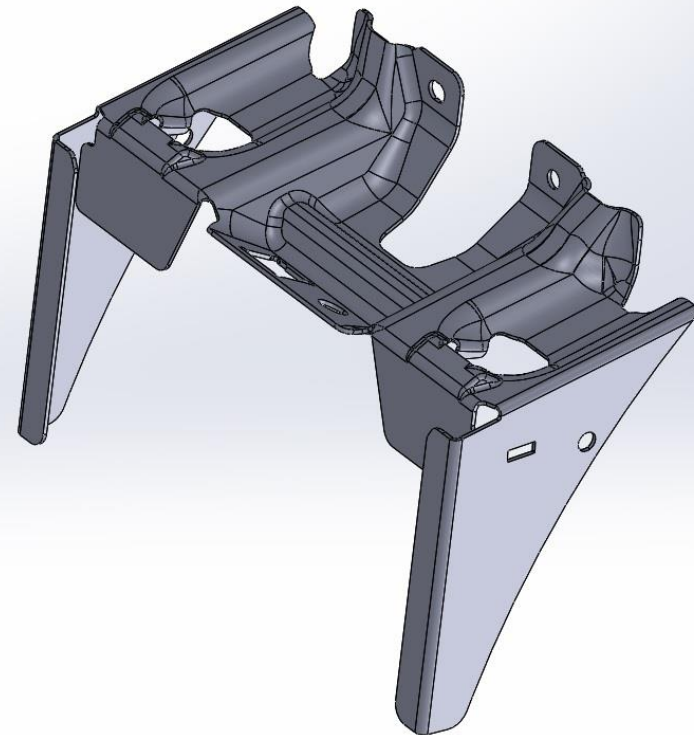




## Reference Tools



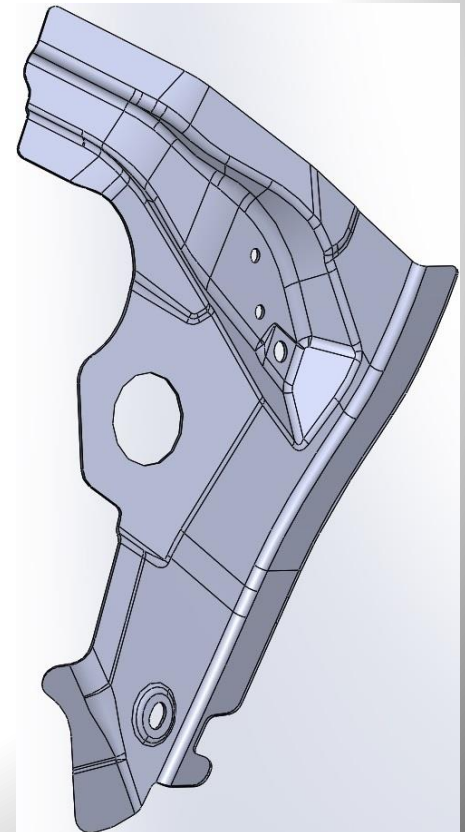
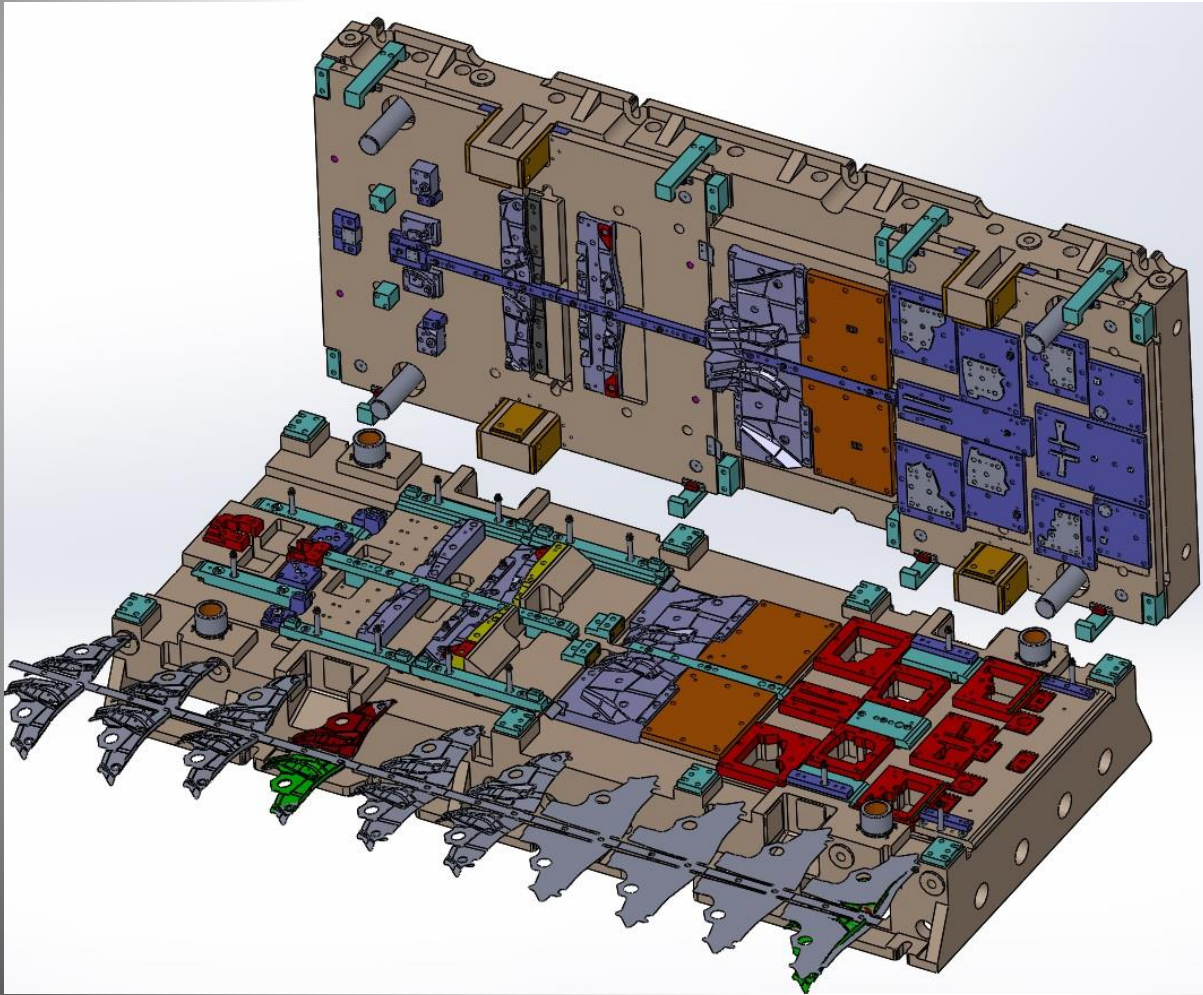
Scania-Part  
Transfer Die  
2,0 mm S355  
Size 3500 X 1500 X 1000 mm

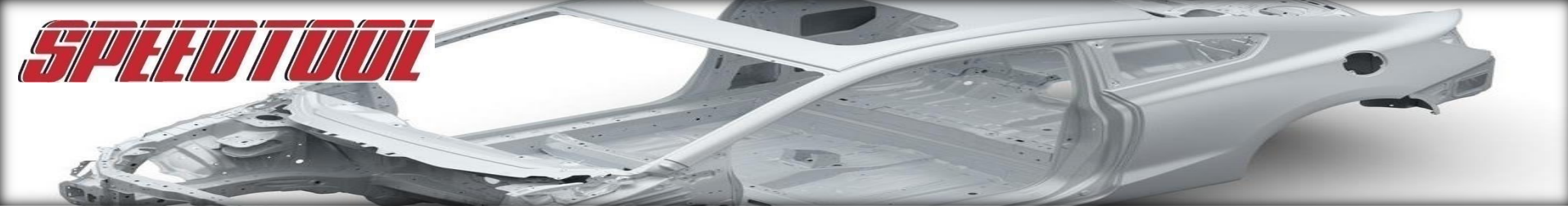




## Reference Tools

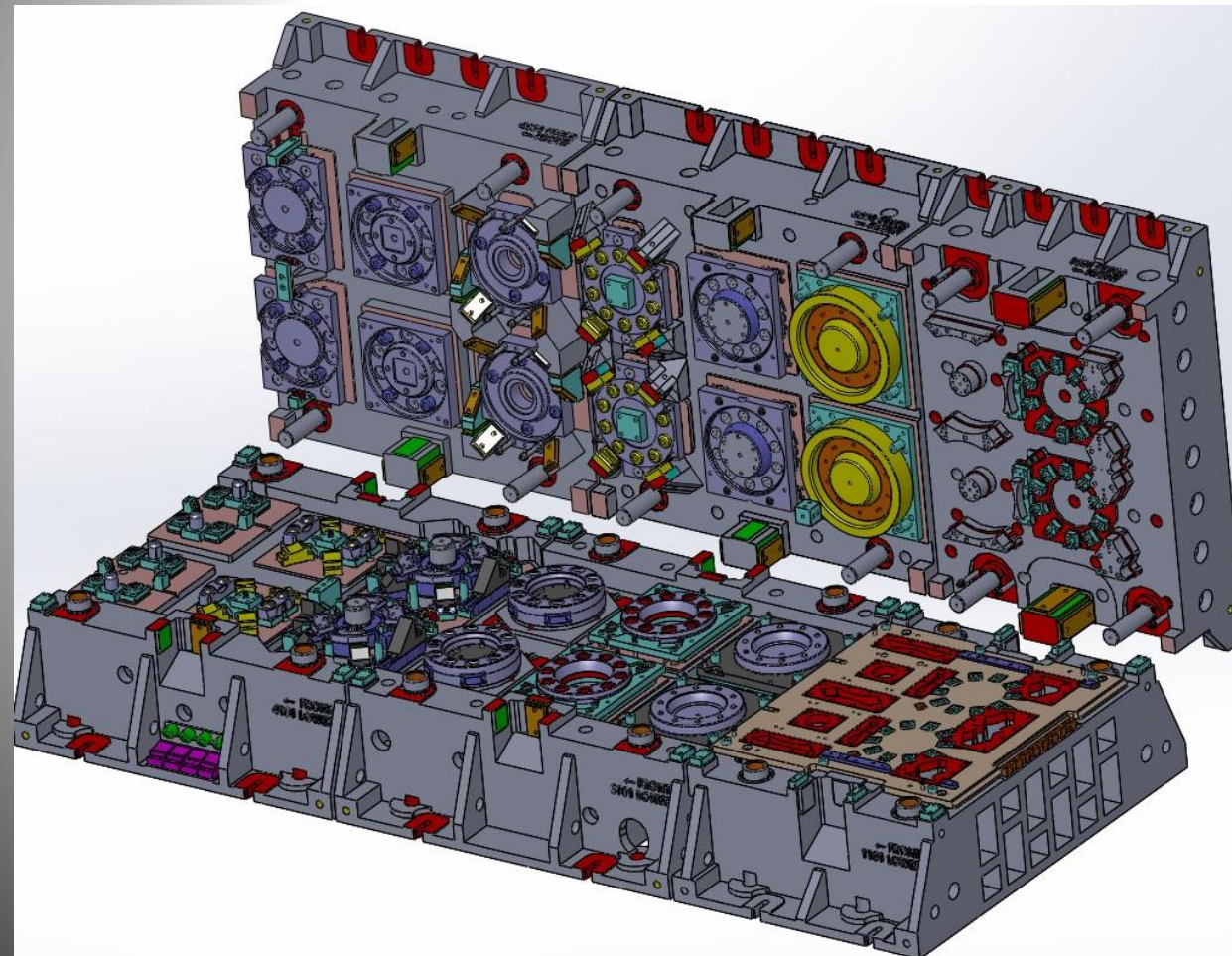
Volvo Cars-Part  
Progressive Die  
1,0 mm DP600  
Size 3500 X 1500 X 900 mm

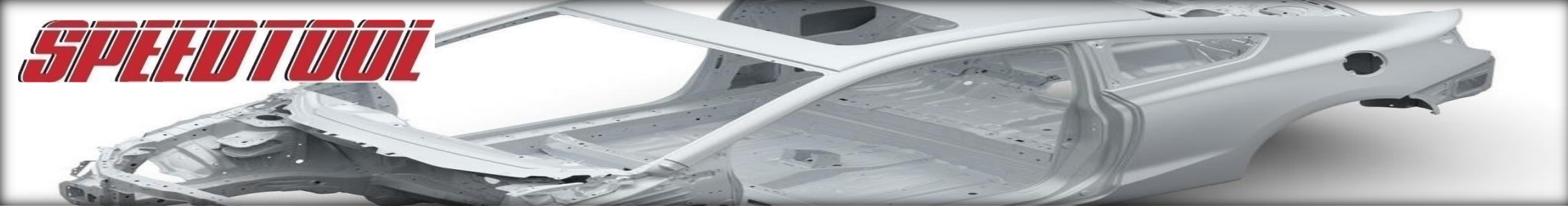




## Reference Tools

Volvo Truck Part  
Transfer Die  
1,0 mm Stainless steel  
Size 5000 X 2060 X 1100 mm  
Die-set 45 Tons





# Reference Tools

Volvo Truck Part  
Draw Die

