

DEPARTEMENT CONCEPTION ET GESTION DE PROJETS



- C.A. 2012 : 17,5 M€
- Effectif total : 95 personnes
- Certifié ISO 9001 V 2000

Implantations:

- Richwiller (68): 15 000 m² dont 4 000 couverts
- Kingersheim (68): 17 000 m² dont 2 000 couverts
- Audincourt (25): 10 000 m² dont 3 000 couverts
- Conflans St Honorine (78): 2 500 m² dont 600 couverts
- Rennes (35): 5 000 m² dont 1 500 couverts

- Cote de crédit: 3
3^{ème} meilleure note sur 12 niveaux
capacité FORTE à honorer l'ensemble des engagements financiers
- Probabilité de défaillance
Stalder: 0,8%
Industrie: 7,8%

Source: BANQUE DE FRANCE

Personnel et collaborateurs:

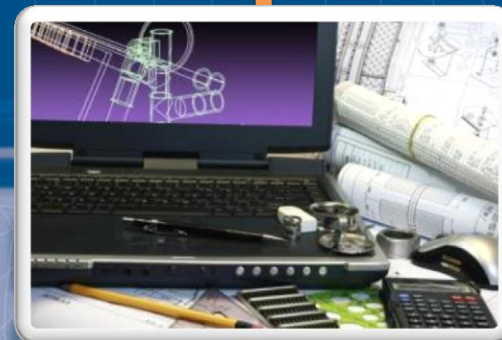
- 2 Ingénieurs d'Aviation
- 3 Ingénieur Mécanicien
- 1 Ingénieur Civil
- 1 Architecte
- 2 Etudiants Dernière Année

Expérience professionnelle:

- Utilisation des logiciels: Catia V5, Solidworks, AutoCAD, MathCAD, ANSYS, Calculs par éléments finis (Nastran Patran, Catia)
- Suivi des projets complets de CDC a la livraison

Nos points forts:

- Offre globale grace a une équipe d'ingénieurs et techniciens pluridisciplinaires
- Détachement de personnel sur site
- Réactivité
- Projets adaptés grâce aux contacts avec les fabricants
- Collaboration avec les moyens universitaires



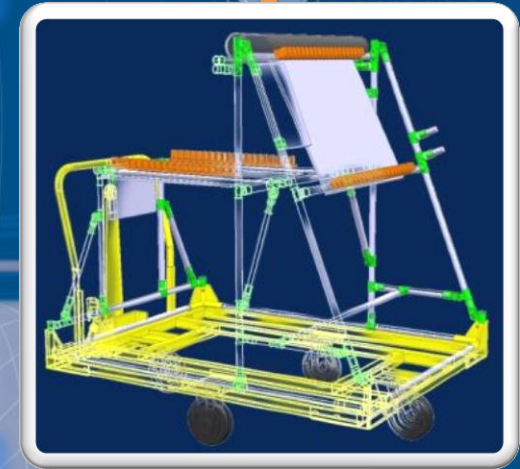
Gestion des projets:

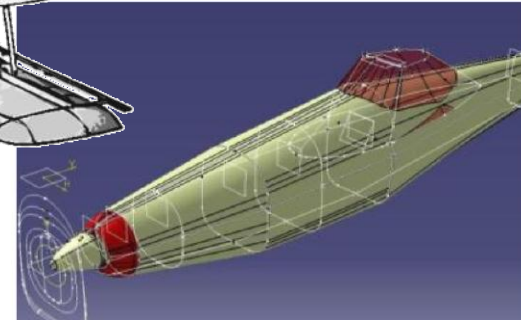
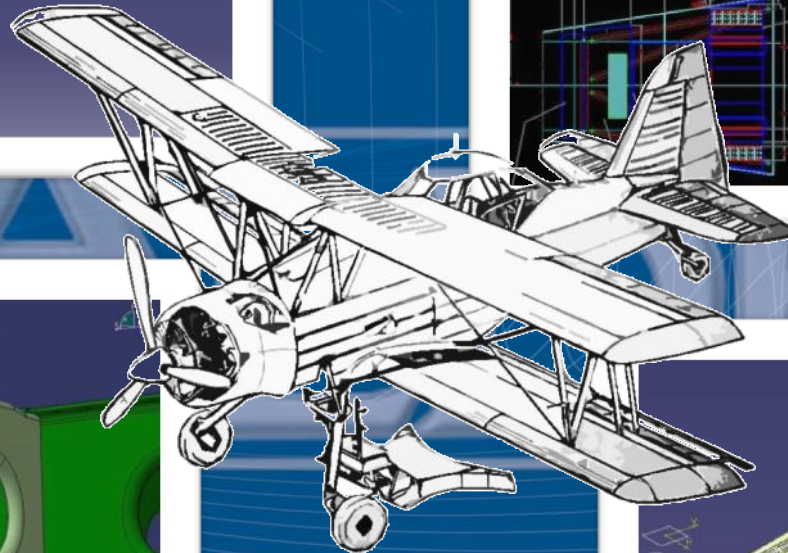
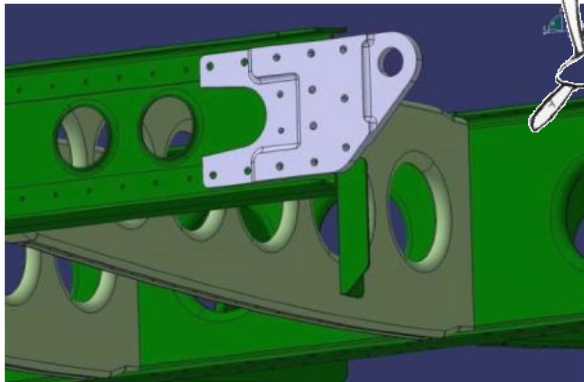
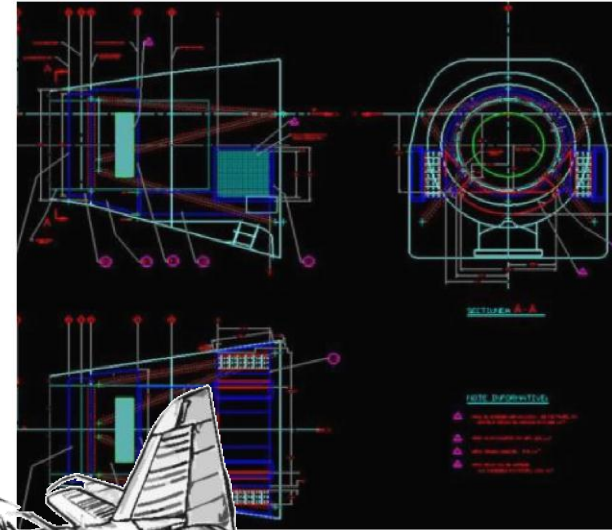
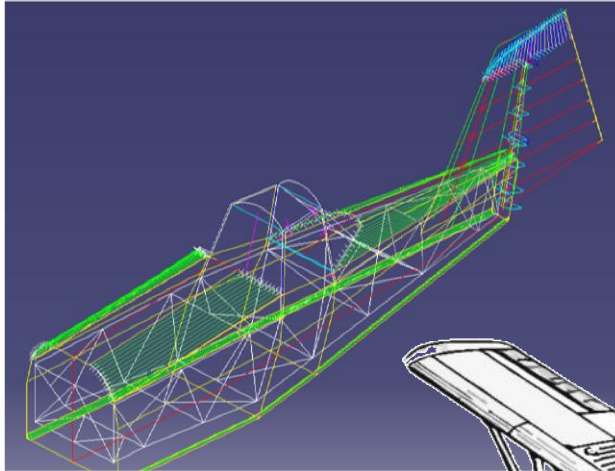
En partant du cahier des charges jusqu'à la livraison de produits fabriqués comprenant:

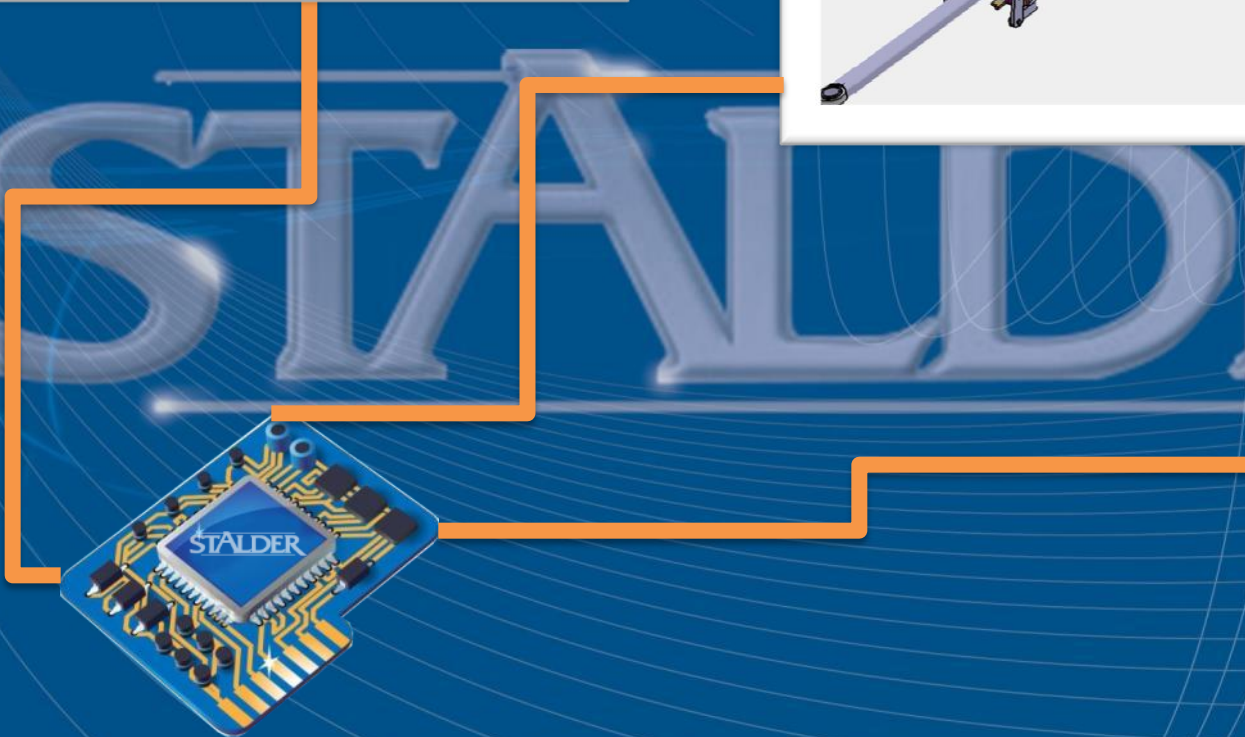
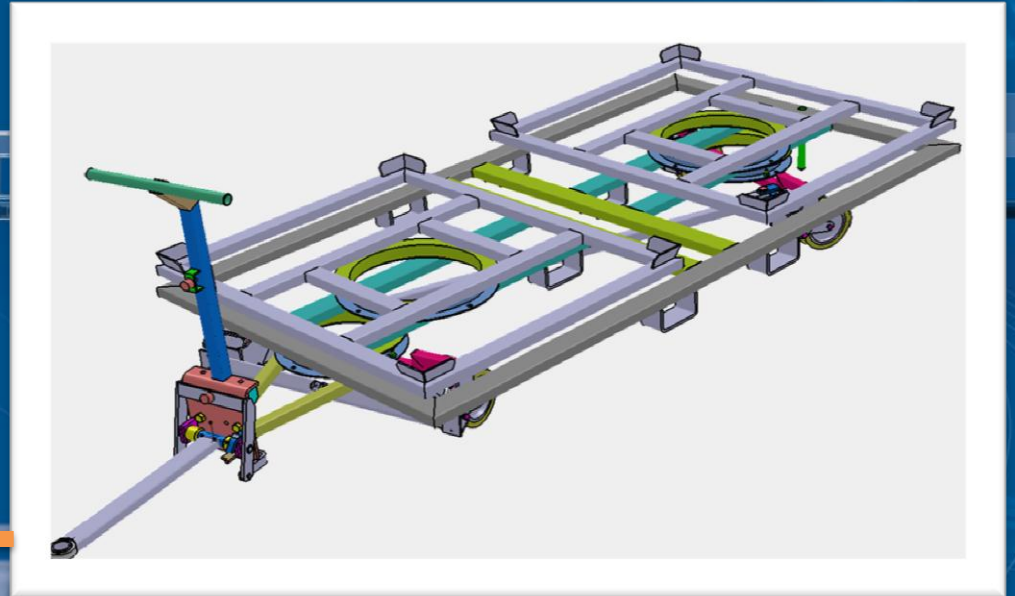
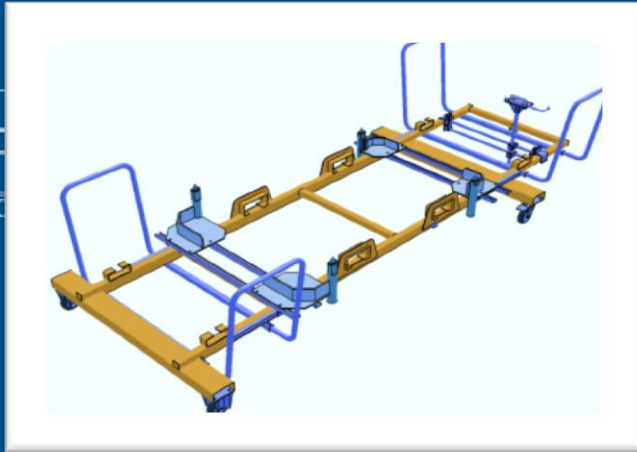
- Etude complète
- Suivi fabrication et validation prototype et présérie
- Suivi fabrication (planning, contrôle avant expédition, livraison)

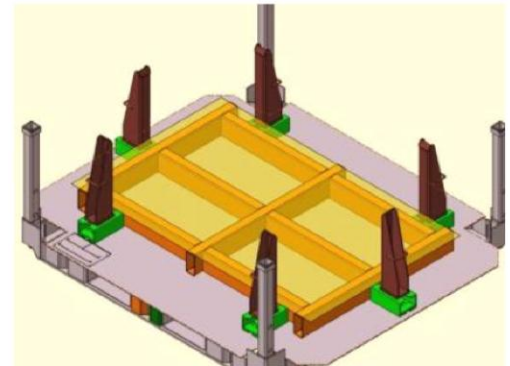
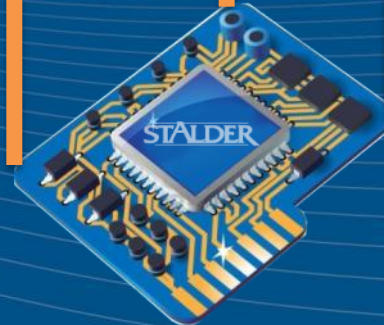
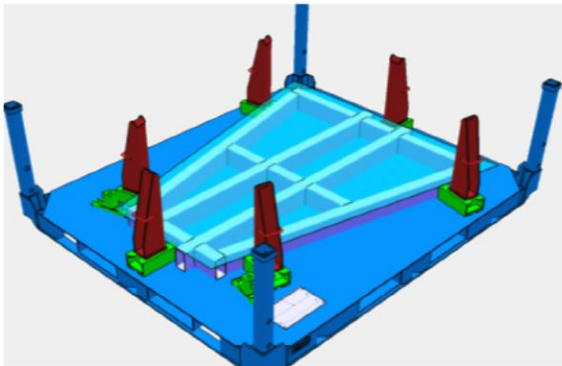
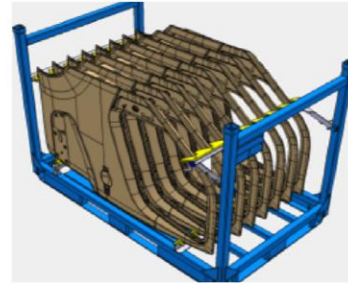
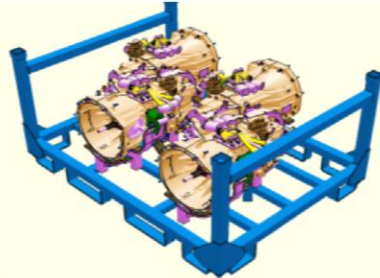
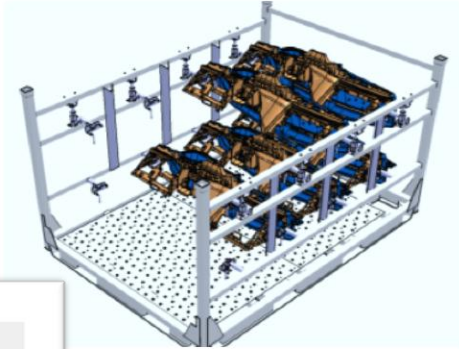
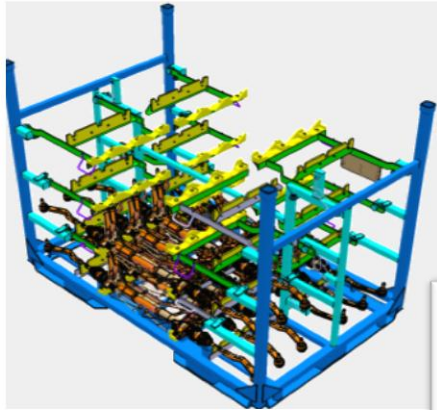
Etudes et réalisations a la demande:

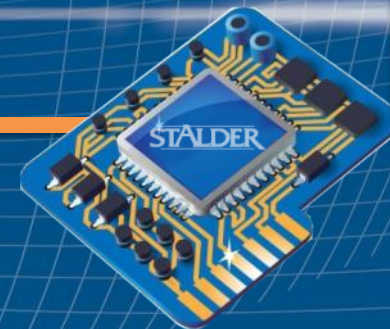
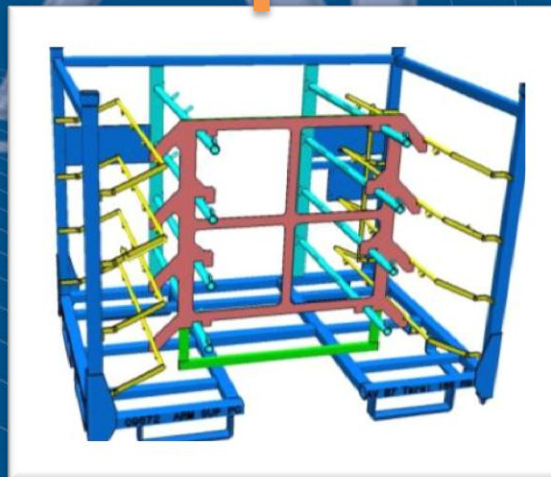
- Etude pour la définition de la solution technique 3D finale en partant de l'avant-projet
- 2D succinct pour présentation et consultation 2D d'exécution
- Calcul de résistance
- Calcul aérodynamique
- Calcul thermodynamique
- Calculs spécifiques selon demande
- Développement gamme fabrication
- Outillages de fabrication 3D et 2D
- Outillages contrôle 3D et 2D
- Simulation et optimisation 3D du transport

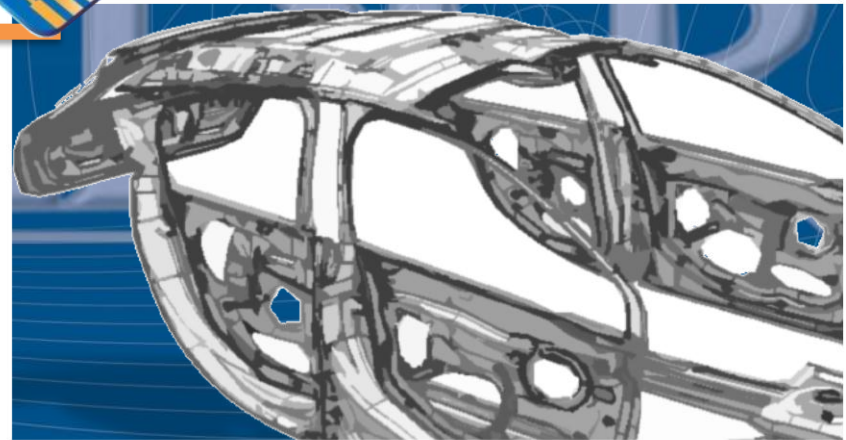
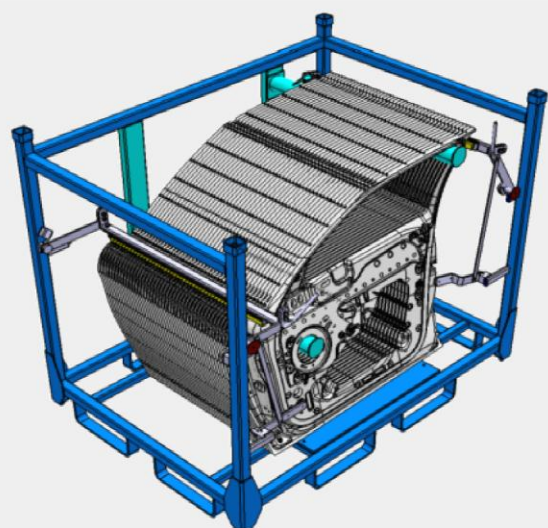
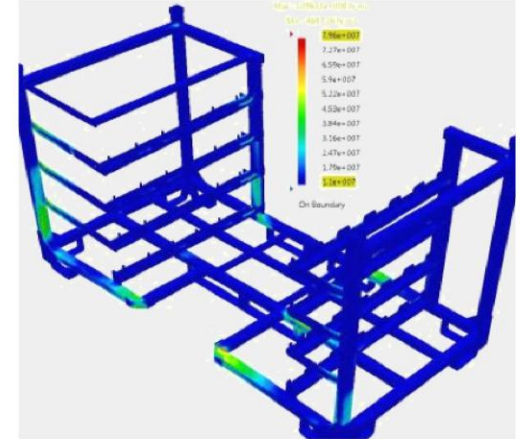
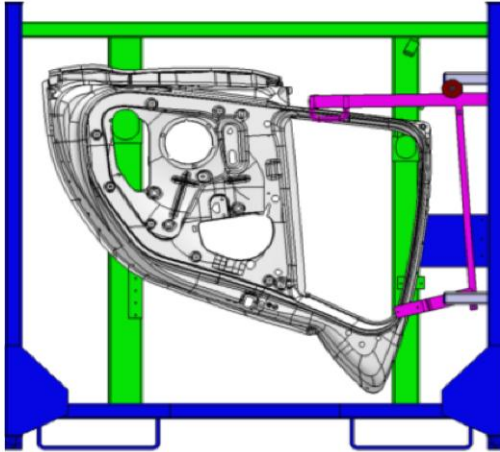


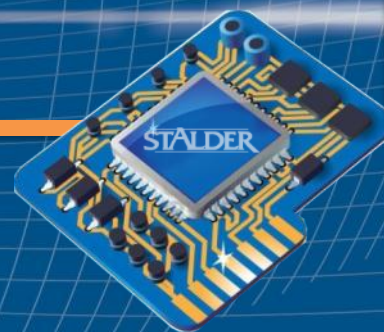
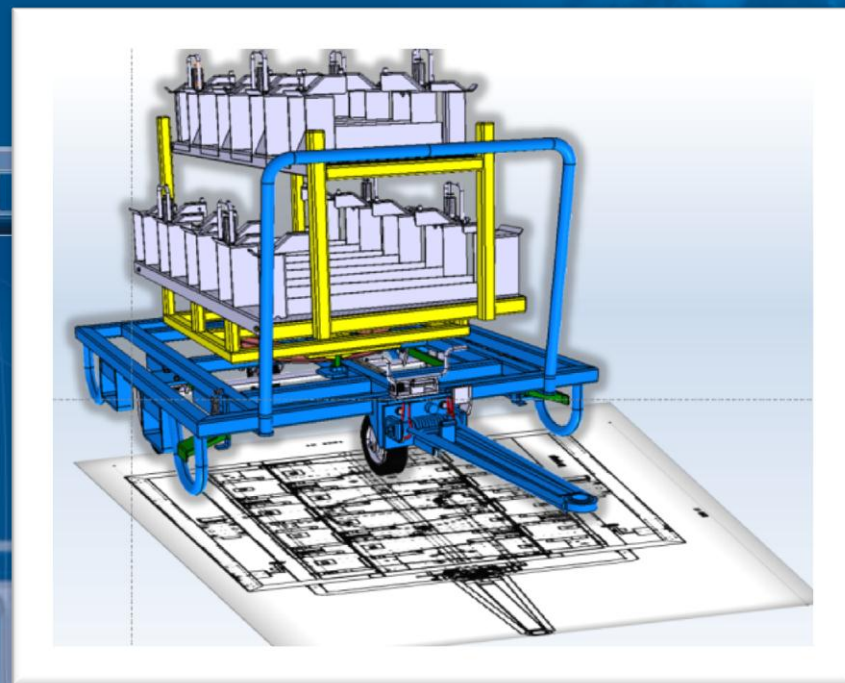


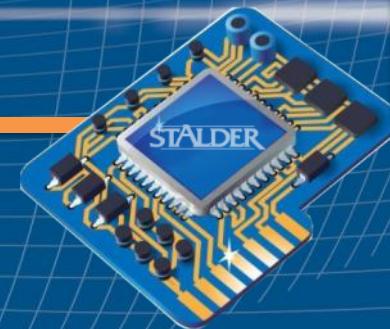








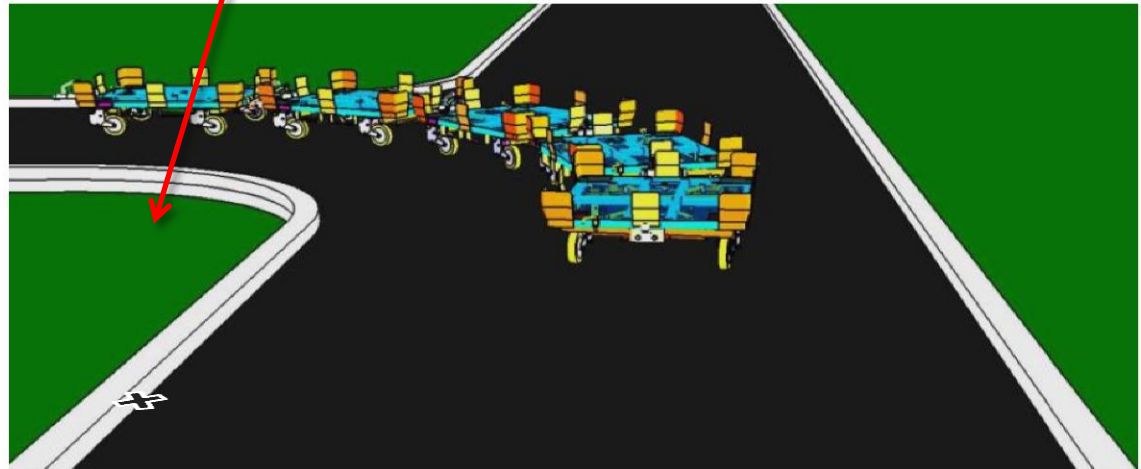
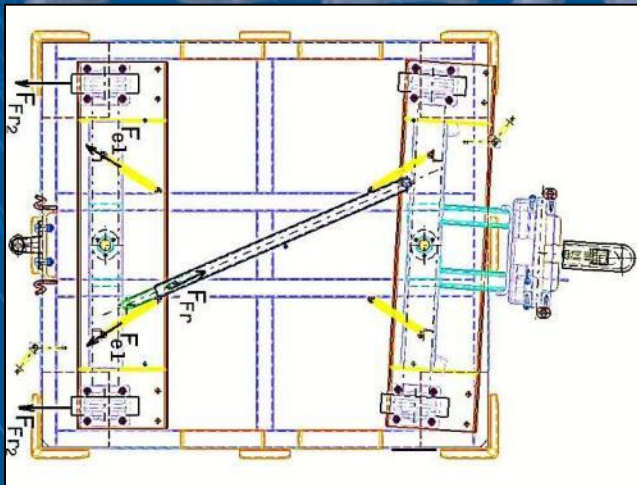
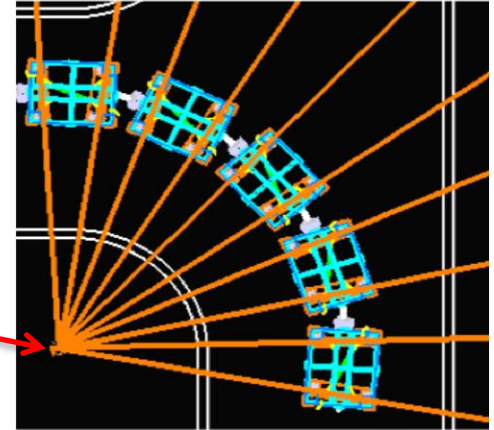


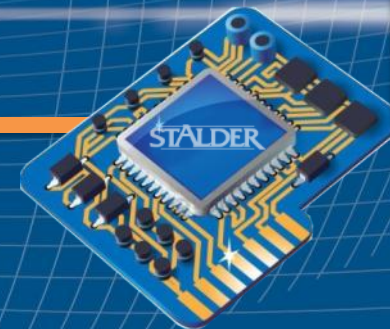
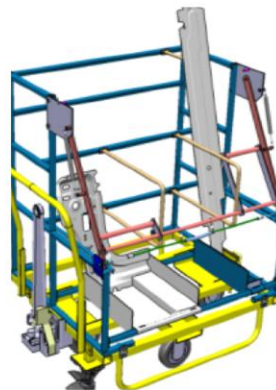
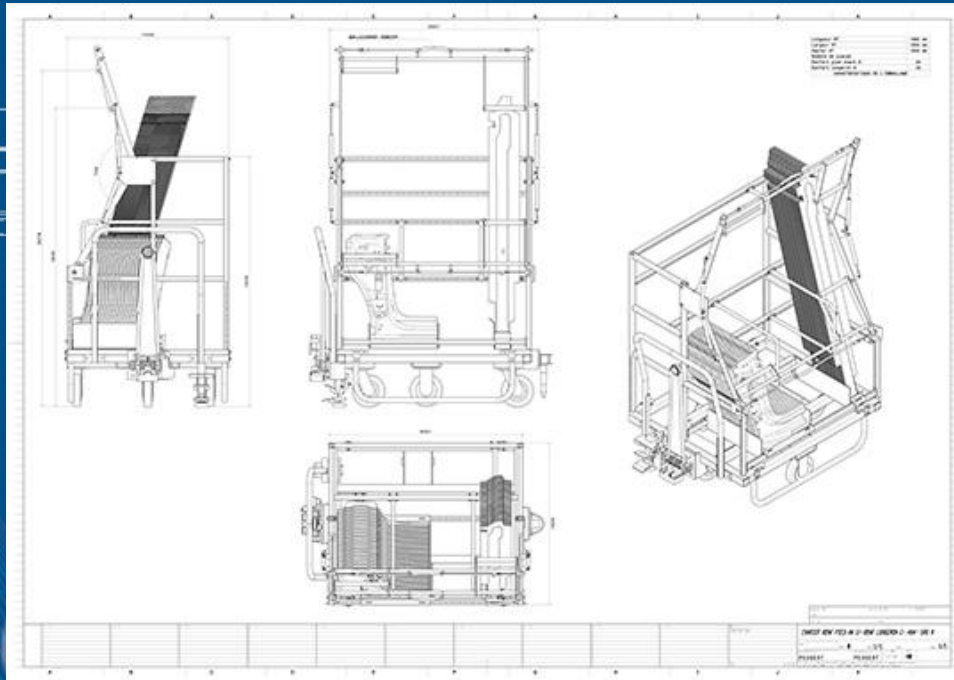


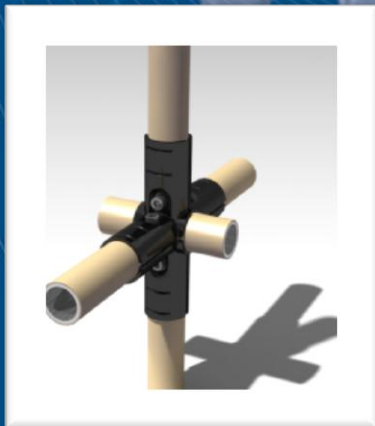
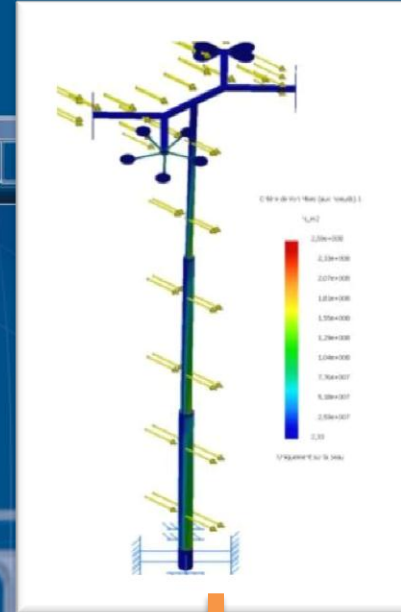
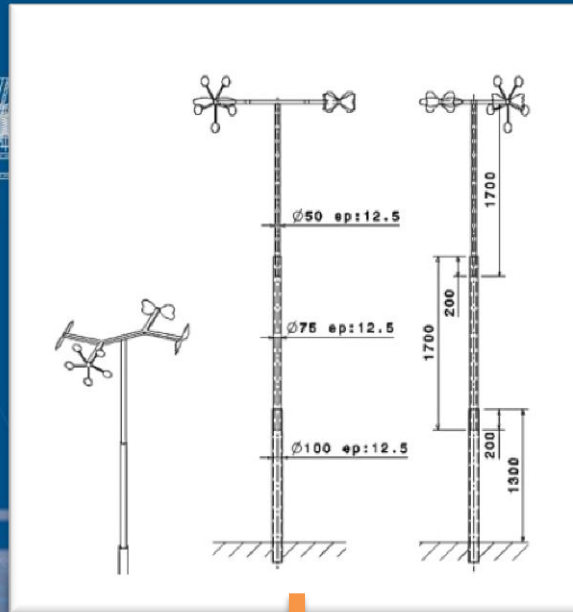
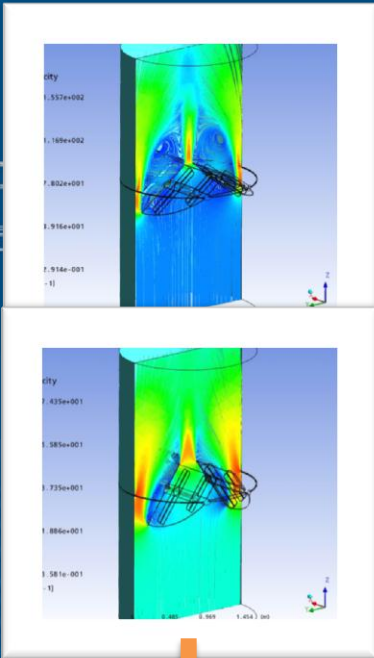


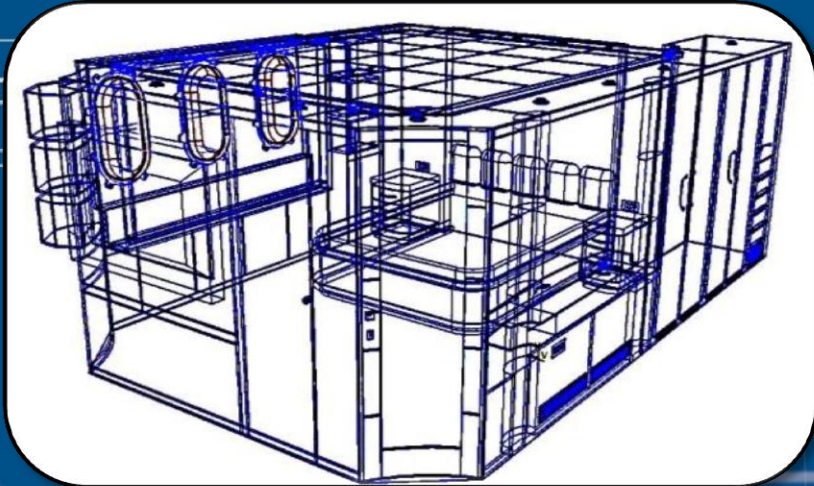
Simulation trajectoire

Centre instantané de rotation
(C.I.R.)









NOTRE RÉFÉRENTIEL DES PRINCIPAUX CLIENTS:

1. AUTOMOBILE

- PSA
- RENAULT
- SCANIA
- VALEO
- INERGY
- BEHR
- FAURECIA

2. AERONAUTIQUE

- AIRBUS
- JET AVIATION
- EUROAIRPORT

3. BTP + DIVERS

- ALSTOM
- EUROVIA
- HOPITAUX, MAIRIES,...
- PARTICULIERS (BRICOFER)





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