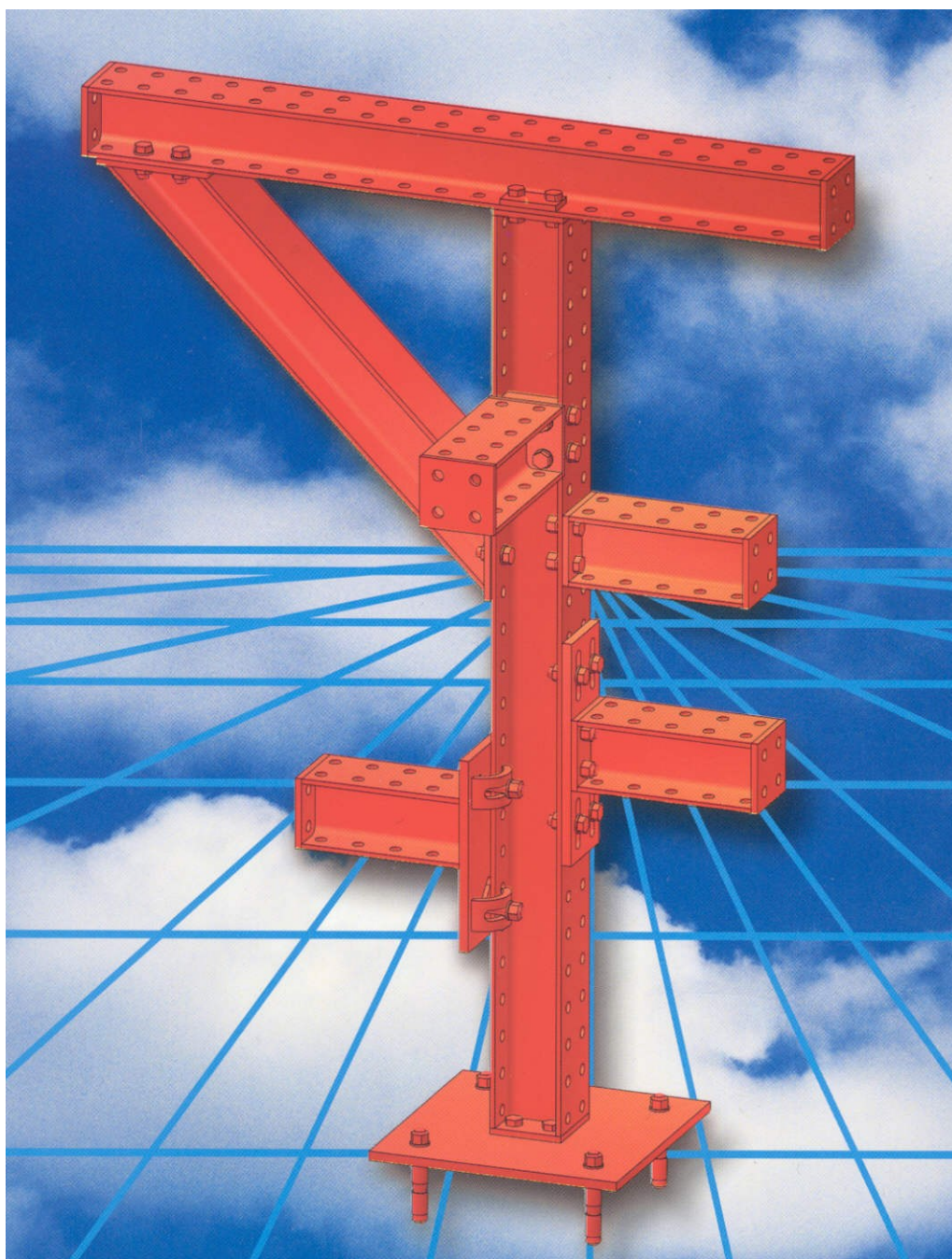


EKSEMPLER PÅ MODULBÆRINGER I H-PROFIL



Nyt perspektiv indenfor anlægsarbejde

Vi ved af erfaring, at ændringer/forandringer og udbygning "i løbet af" bygningstiden i forøget omfang optræder.

Problemer med konstruktionen, anskaffelse og indbygning, ligesom mer omkostninger følger.



Som fremtidsorienteret leverandør har vi taget udfordringen op og udviklet et nyt koncept.



Fordele:

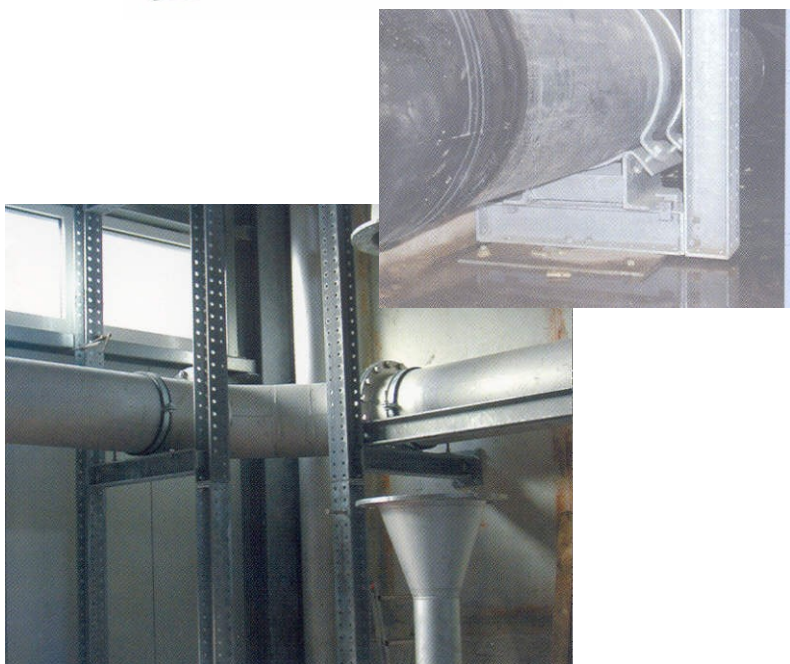
- mindre ressource forbrug iht. tegninger ved standardiserede komponenter
- simplificeret/nem og hurtig montage på byggepladsen
- ingen svejsninger ved montage kun skrueforbindelser
- ingen svejsninger (intet svejse arbejde) ved istandsættelse og eftersyn (inspektion)
- flexible reaktioner på afvigelser og tegningsændringer
- høj anvendelighed med mindre/færre system moduler
- Høj kvalitet i korrosionsbeskyttelse, da alle dele er varmgalvaniseret (duplex coating ved forespørgsel)
- BERNECKER modul beslag og klemsystem er uden problemer let at monterer.

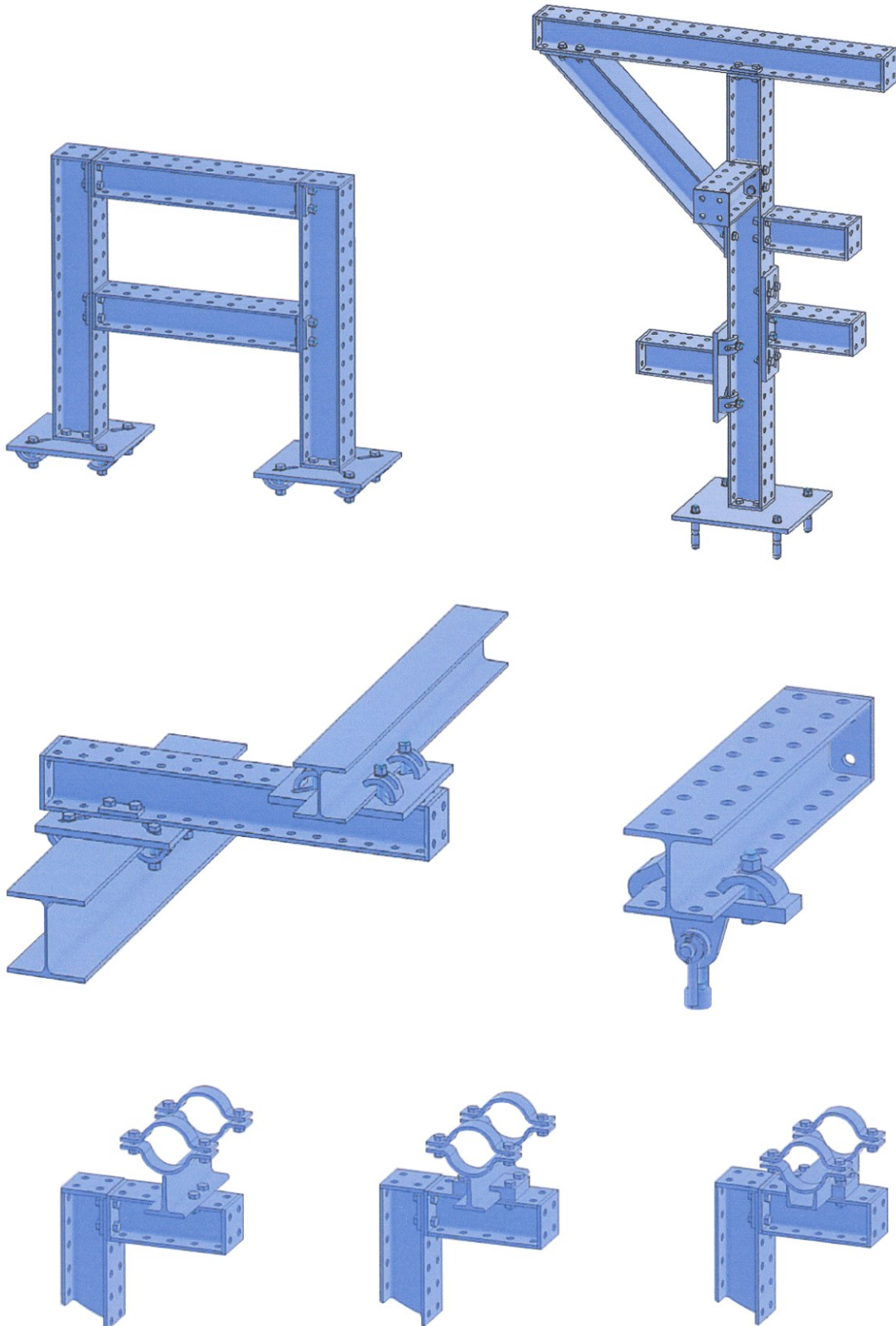
Løsning:

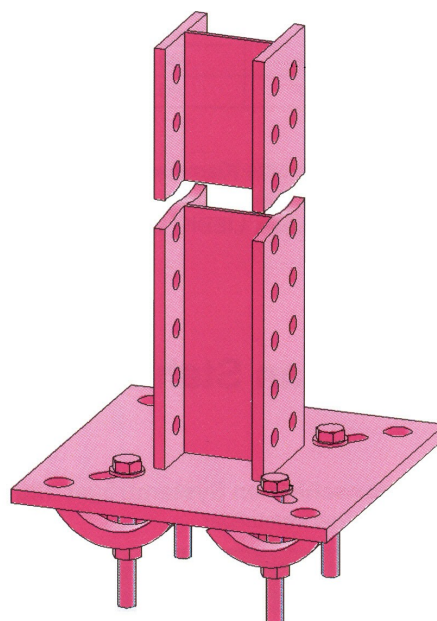
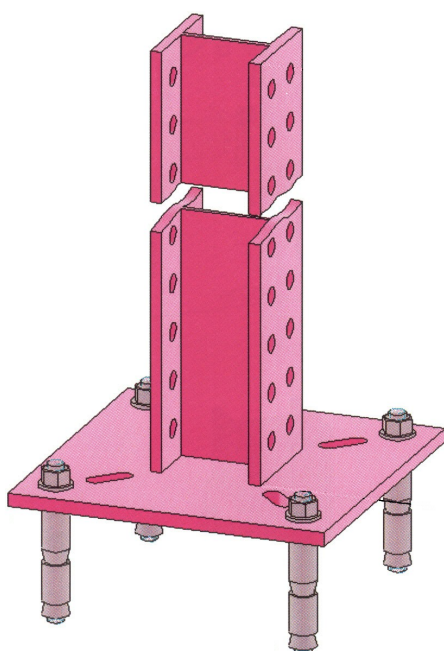
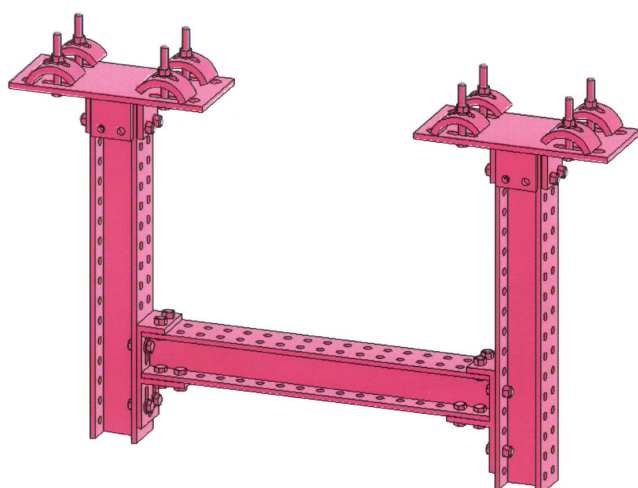
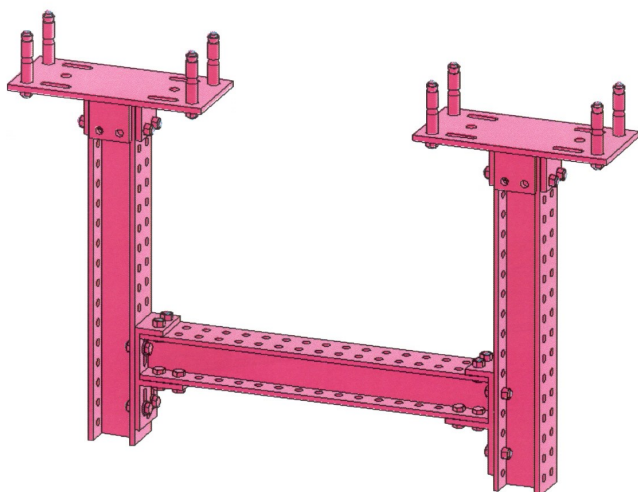
Vores ny udviklede software CD PDS-intergraf kan gøre ændringerne lettere, både tidsbesparende og effektivt. For brugere af AutoCAD og kompatible systemer står et komponent bibliotek til rådighed.

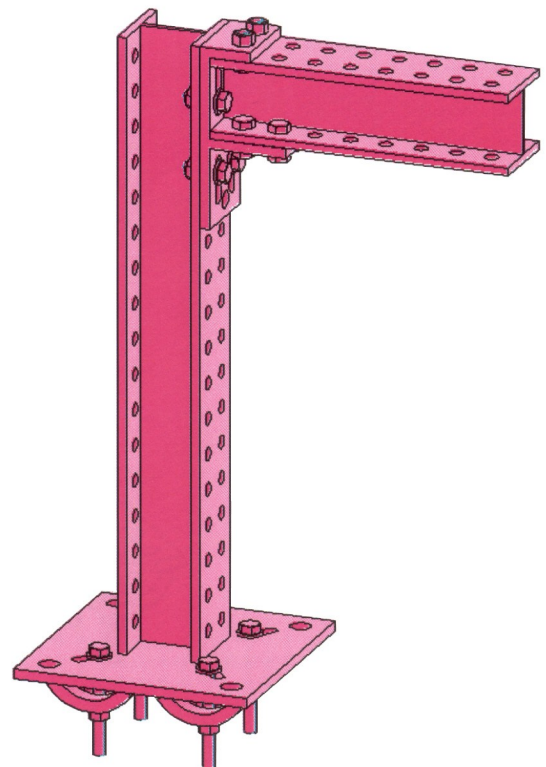
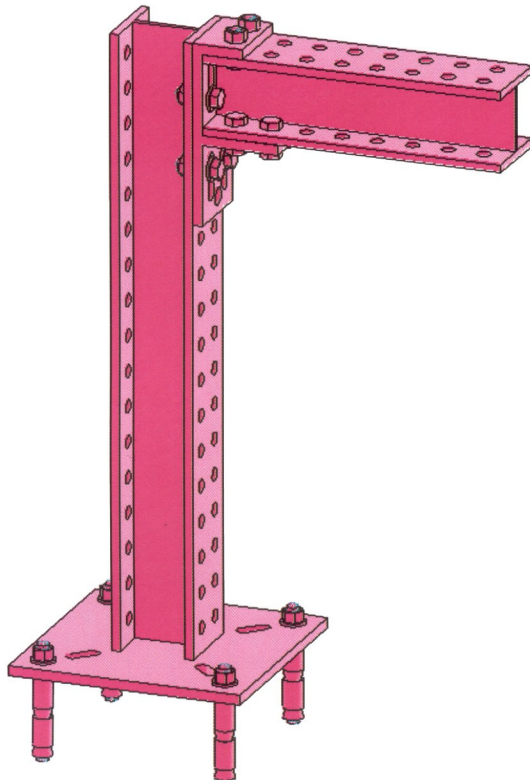
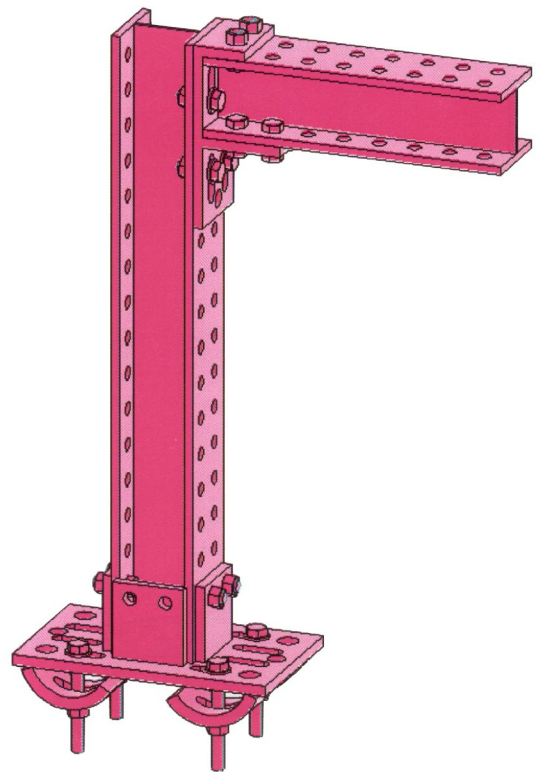
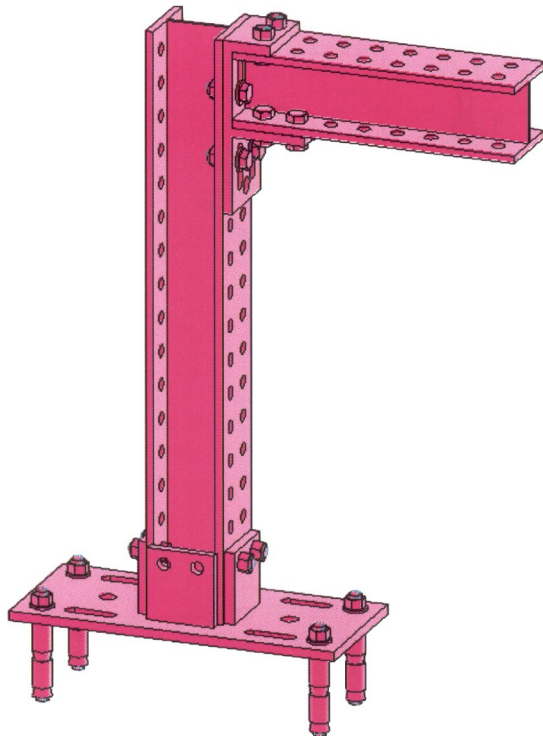
BERNECKER Modulbæring reducerer omkostningerne og hjælper til at forkorte byggetiden og garanterer optimal korrosionsbeskyttelse.

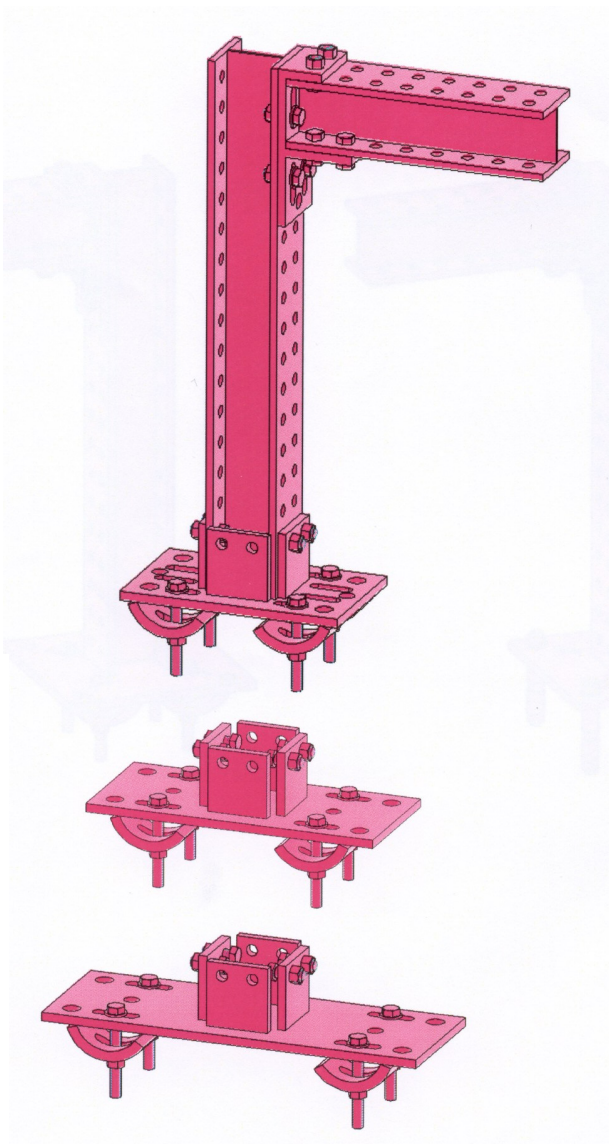
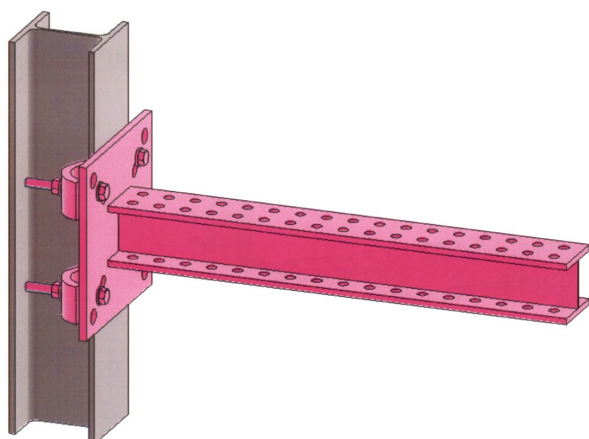
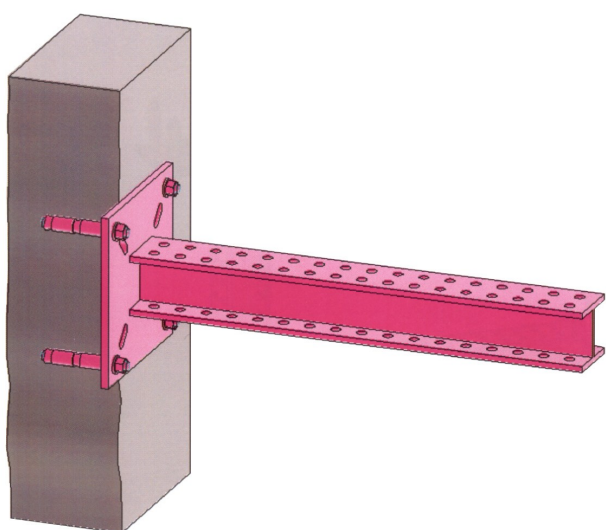
Udviklingen af BERNECKER Modulbæring er et skridt i retningen af tidssvarende arbejde og montage i anlægs- og byggebranchen

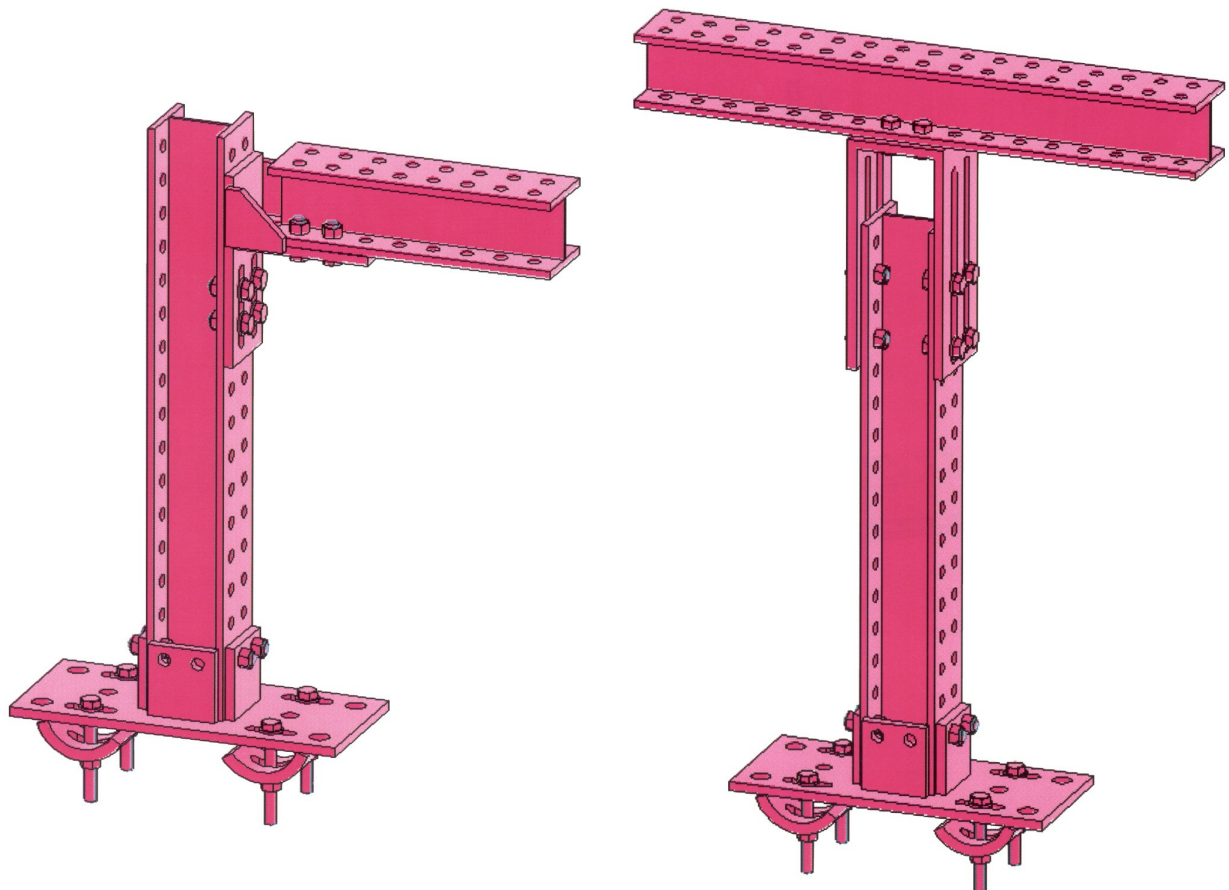
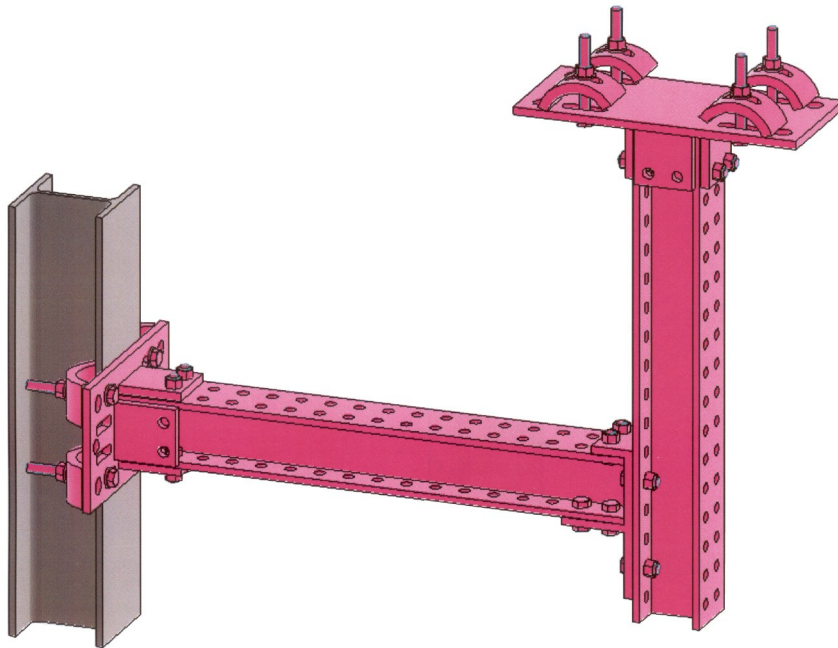


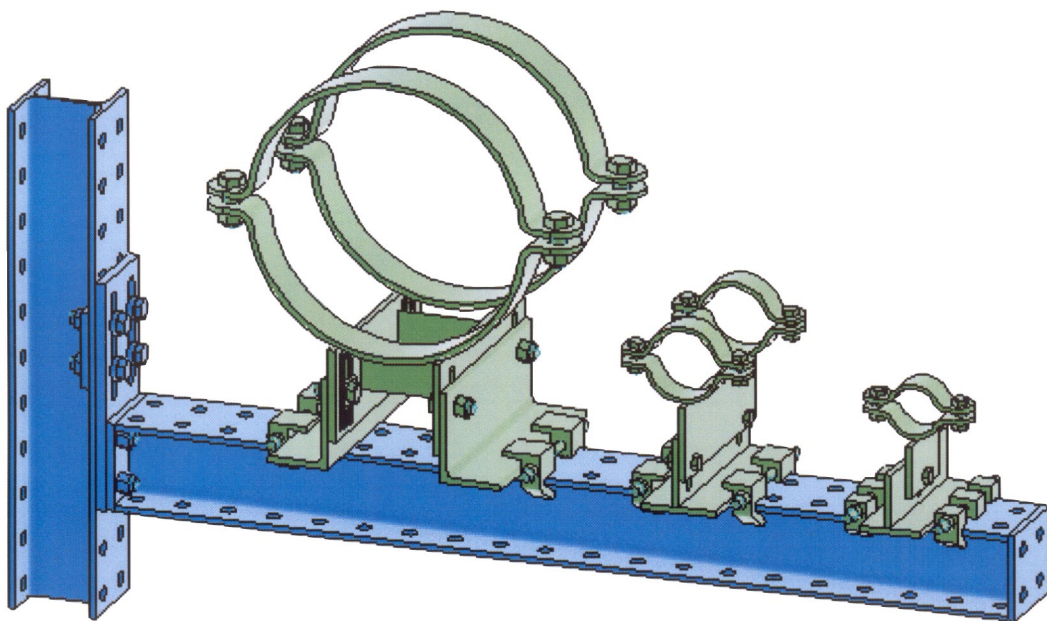
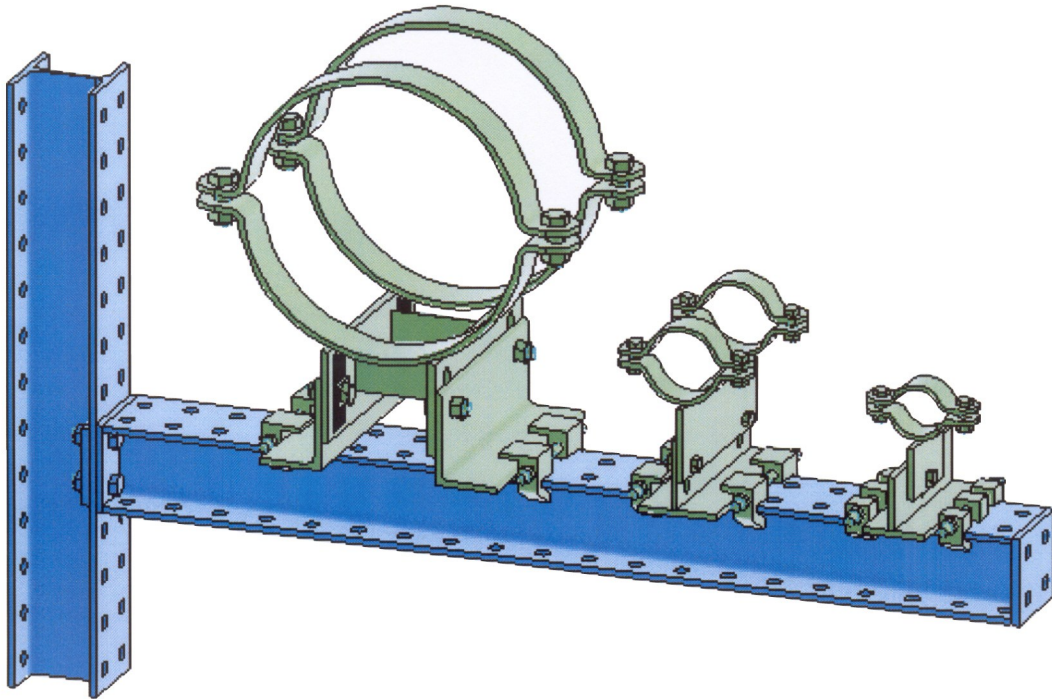


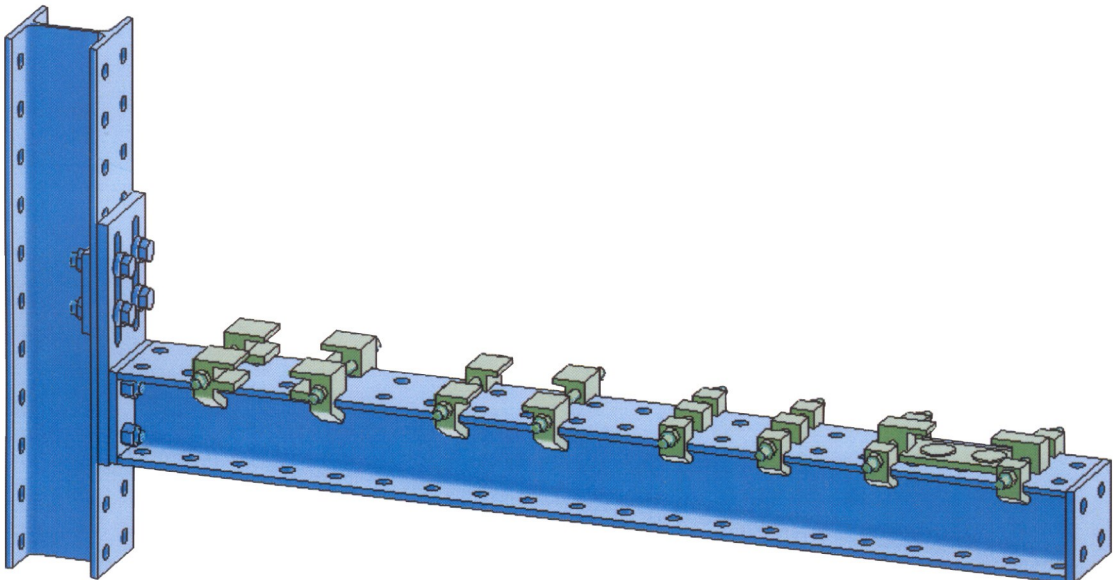
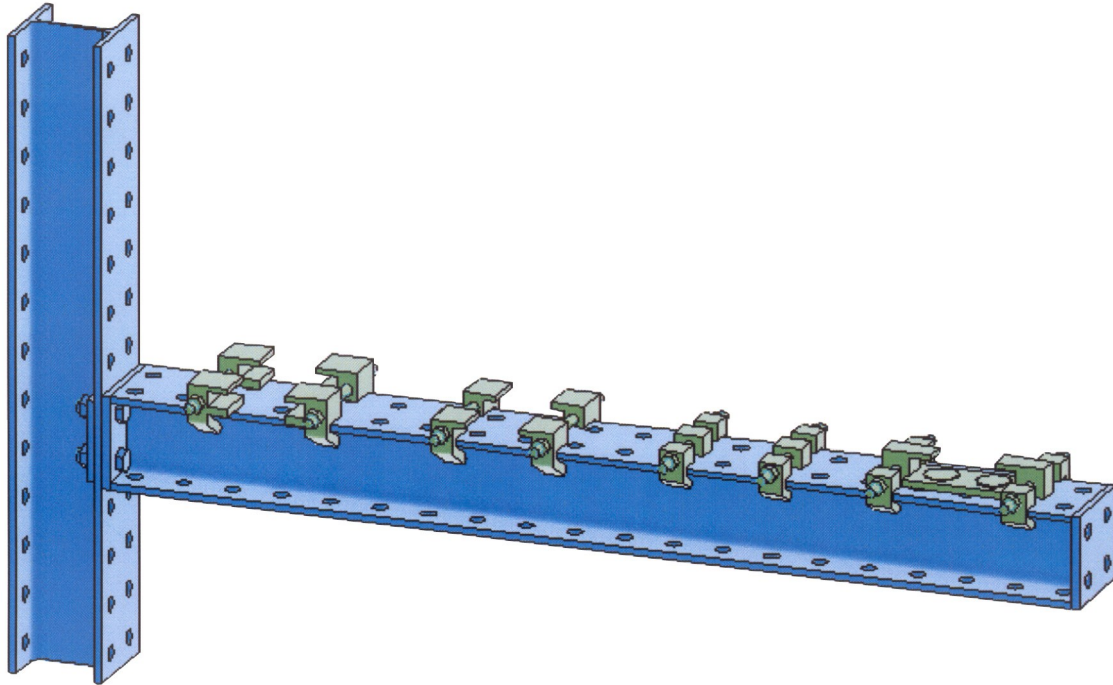


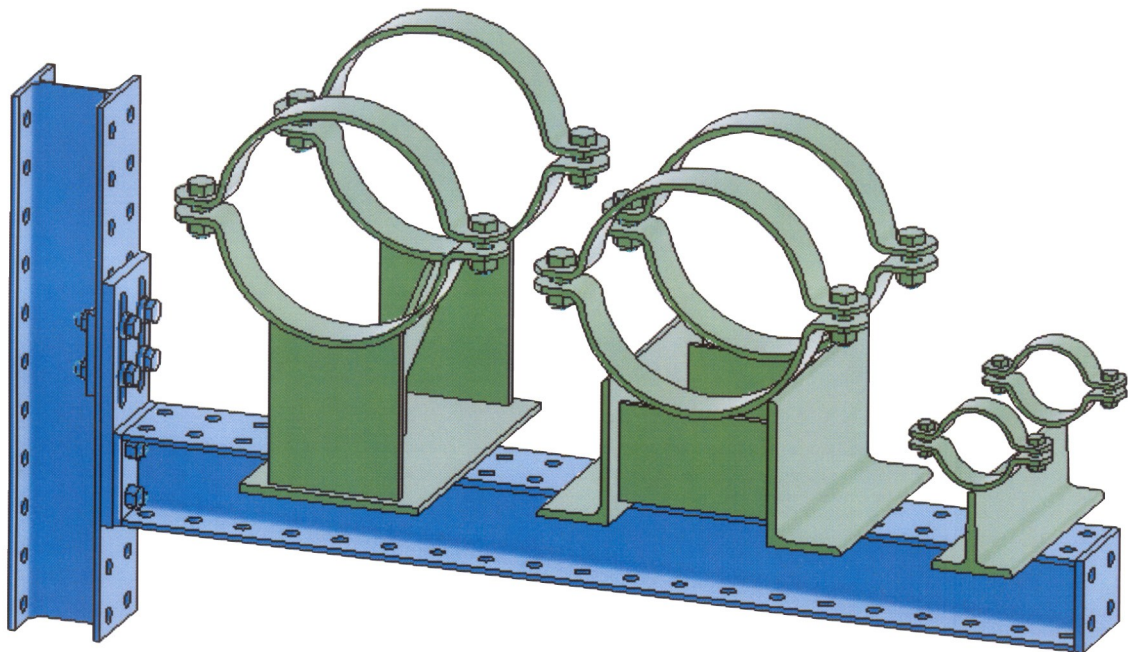
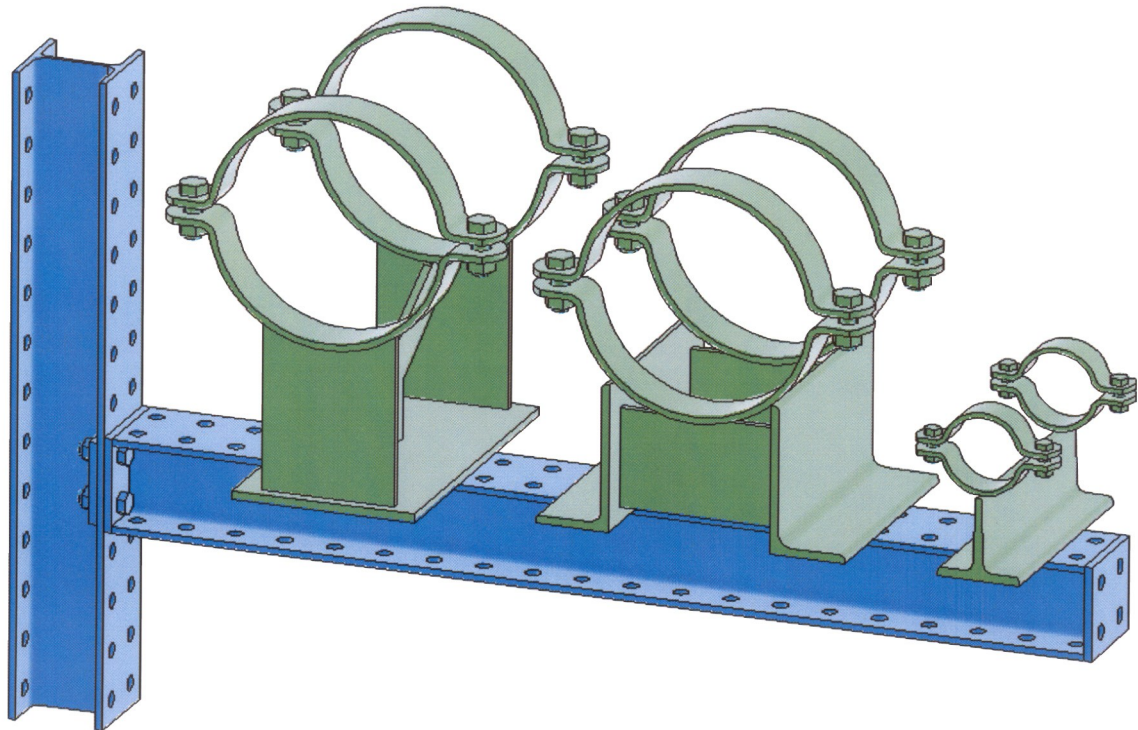


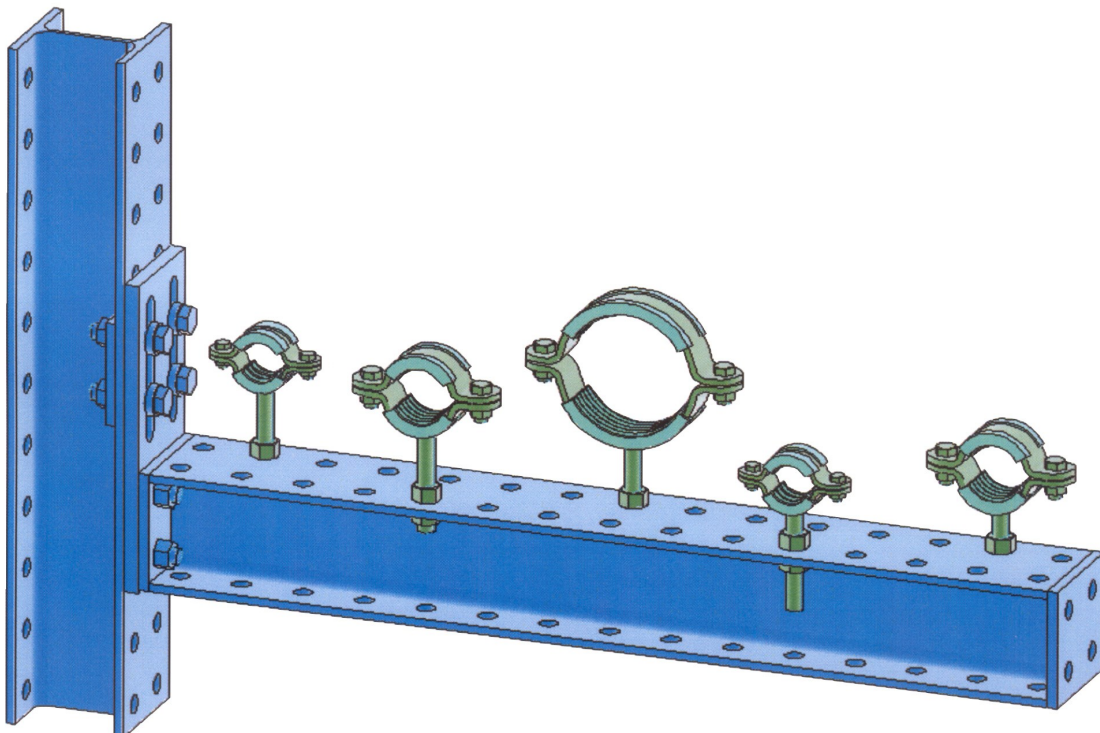
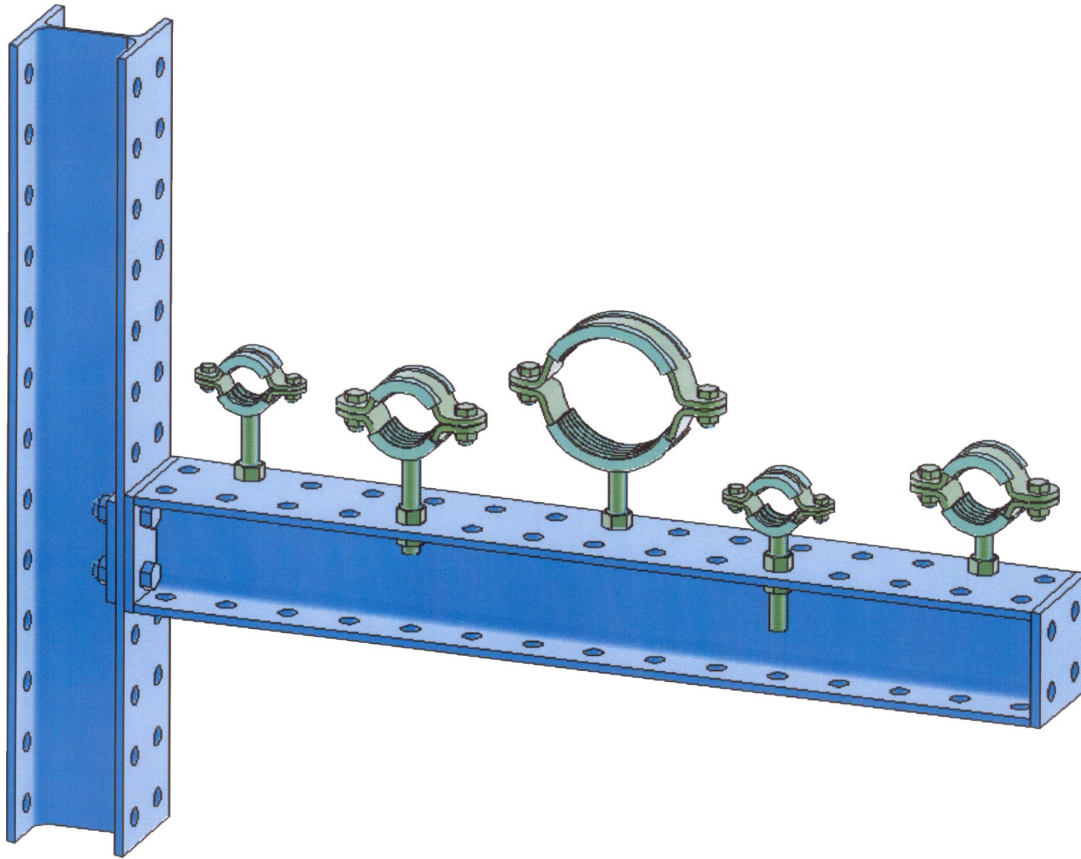


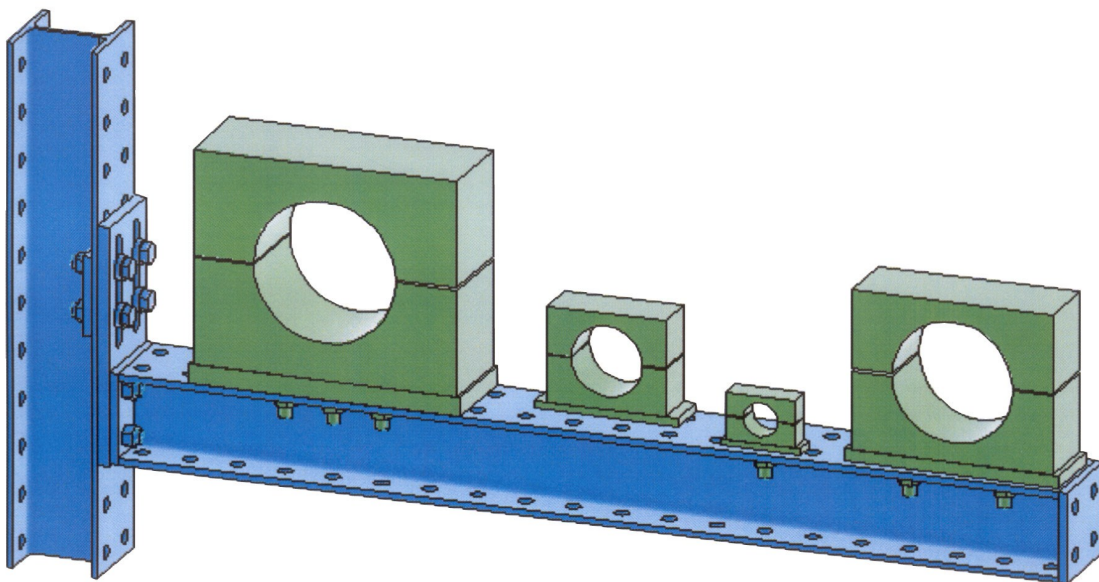
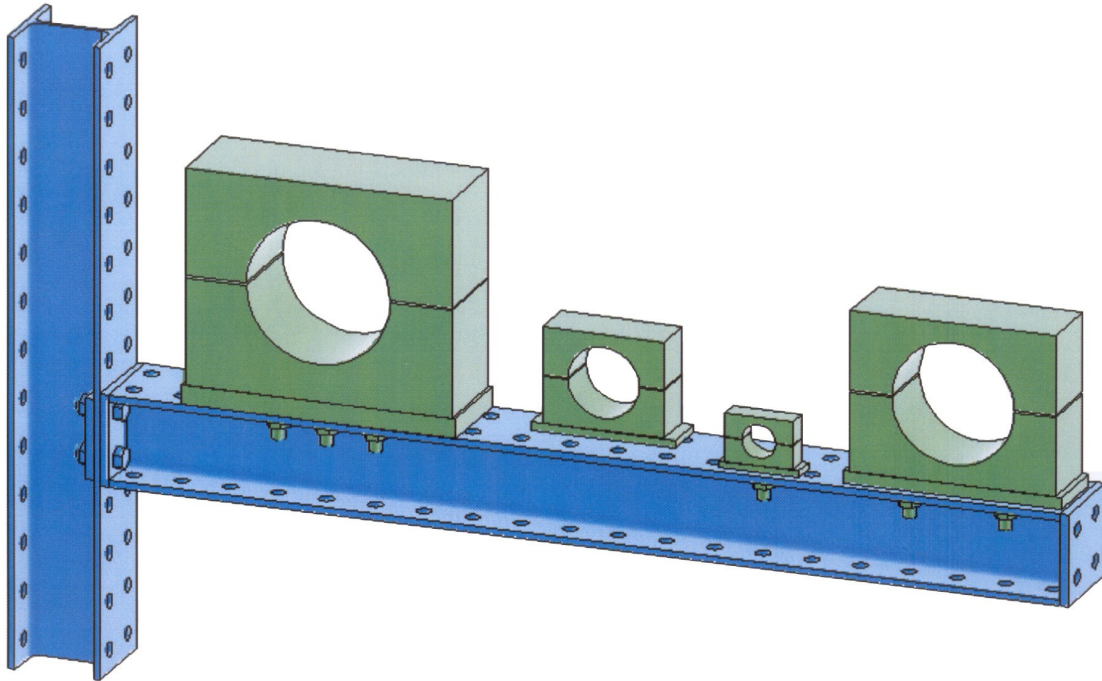












Project: MELAMIN

Place: Piesteritz/Germany
Client: Agrolinz/Austria
Engineering: Lurgi Chemnitz/Germany
Mounting: IMO-Merseburg

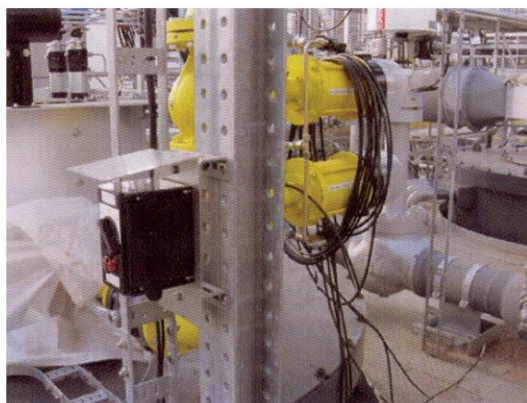
Erection time: 06/2003 - 03/2004
Pipe diameter: DN15 - 700
Qty. of support points: 14.600 piece
Modular steel: 262 to
Pipe supports: 130 to



Project: PET 2

Place: Schkopau/Germany
Client: Dow-Buna Sow
Engineering: Jacobs/Nederland BV, Zimmer/Germany
Mounting: MWL Montagewerk Leipzig

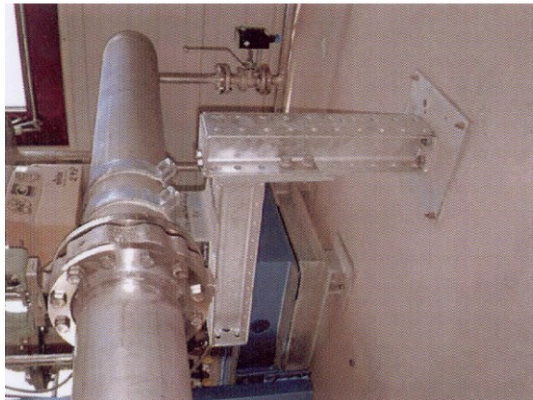
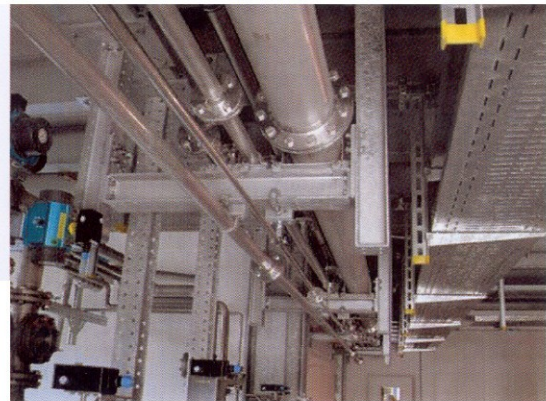
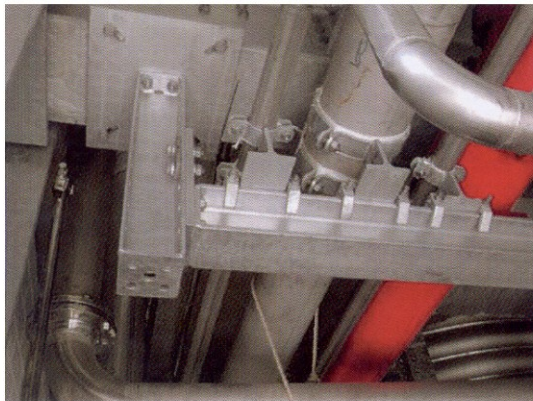
Erection time: 11/2003 - 06/2004
Pipe diameter: DN15 - 400
Qty. of support points: 4.300 piece
Modular steel: 70 to
Pipe supports: 32 to



Project: SIC Enlargement

Place: Essen/Germany
Client: Goldschmidt AG
Engineering: Kiel Engineering Oberhausen
Mounting: Kiel Montagebau Wesseling

Erection time: 03/2003 - 10/2003
Pipe diameter: DN20 - 300
Qty. of support points: 820 piece
Modular steel: 17 to
Pipe supports: 4 to



Project: Silobau

Place: Aschersleben/Germany
Client: Finotech GmbH
Engineering: Finotech GmbH
Mounting: Finotech GmbH

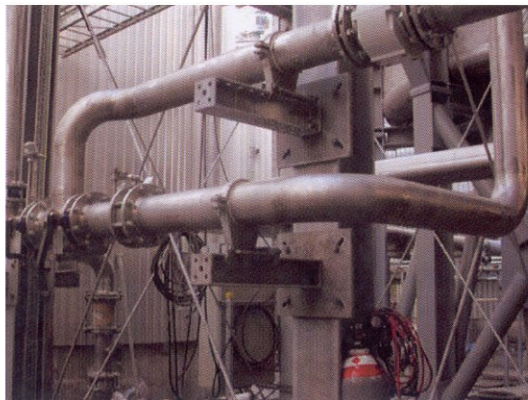
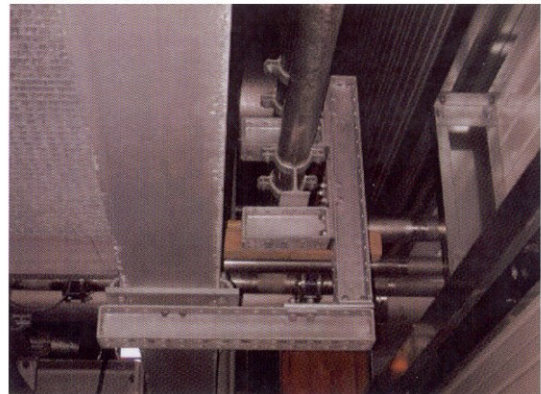
Erection time: 09/2004 - 10/2004
Pipe diameter: DN65
Qty. of support points: 90 piece
Modular steel: 4,4 to
Pipe supports: 0,5 to



Project: Bio - Ethanol

Place:	Zeitz/Germany
Client:	Südzucker AG
Engineering:	
Mounting:	Althammar GmbH u. Co. KG MWL Montagewerk Leipzig GmbH Antrok GmbH, IMO Merseburg GmbH

Erection time:	06/2004 - 02/2005
Pipe diameter:	DN25 - 900
Qty. of support points:	5400 piece
Modular steel:	138 to
Secondary steelwork:	40 to
Pipe supports:	90 to



Project: Forbrænding NORD

Place: Ølstedvej 38, 8200 Århus/Denmark
Client: Aahus Kommunale Værker
Engineering: Blohme & Voss/Germany
Mounting: SMB/Germany

Erection time: 2004
Pipe diameter: Different
Qty. of support points: a lot
Modular steel:
Pipe supports:

