





WHAT'S NEW **SOLIDWORKS 2026**



VERMEER DECADES-LONG PARTNERSHIP

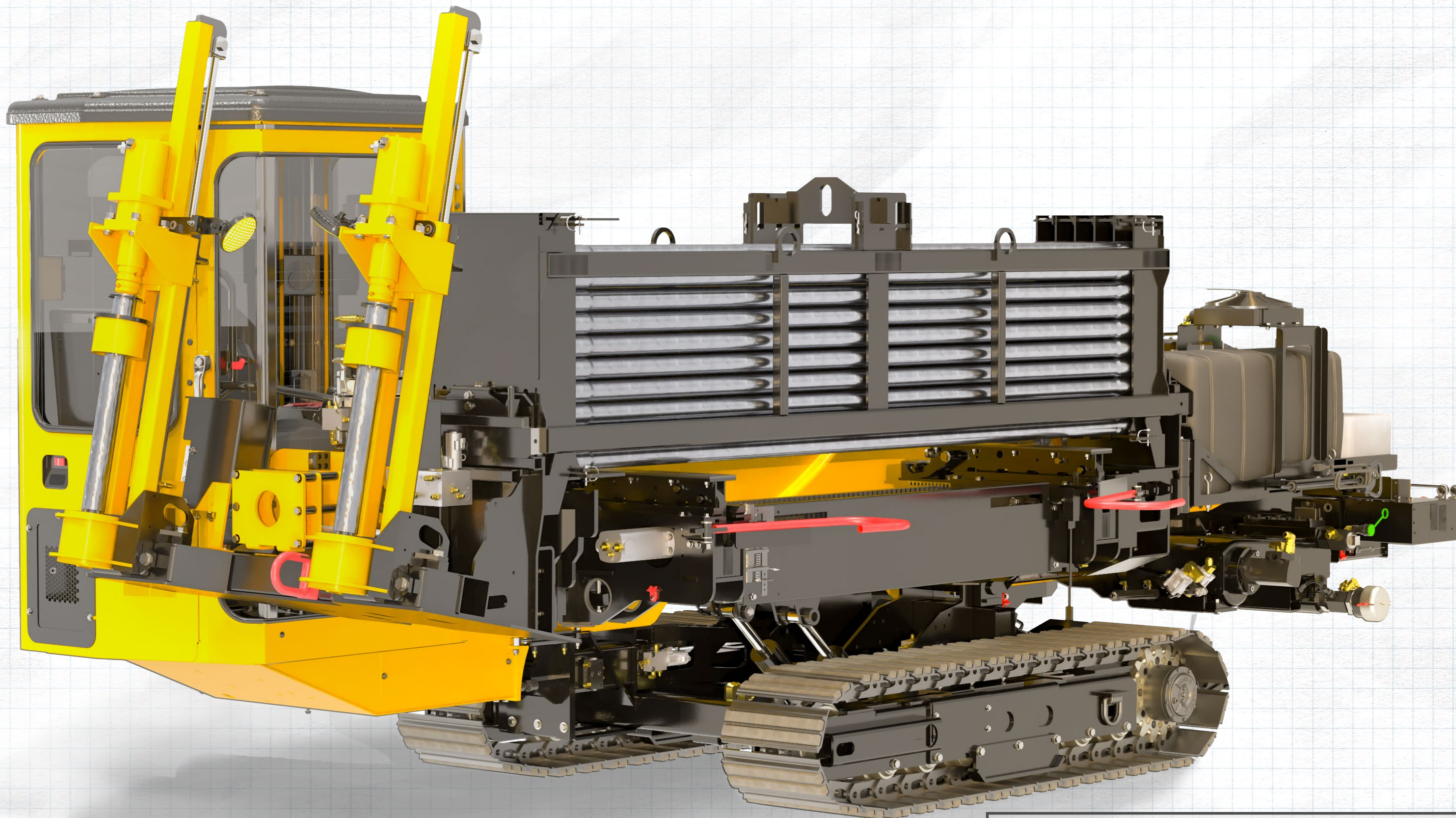




420 Total Functions from 2025 FD01 to 2026 GA



Terugblik | **SOLIDWORKS 2025**



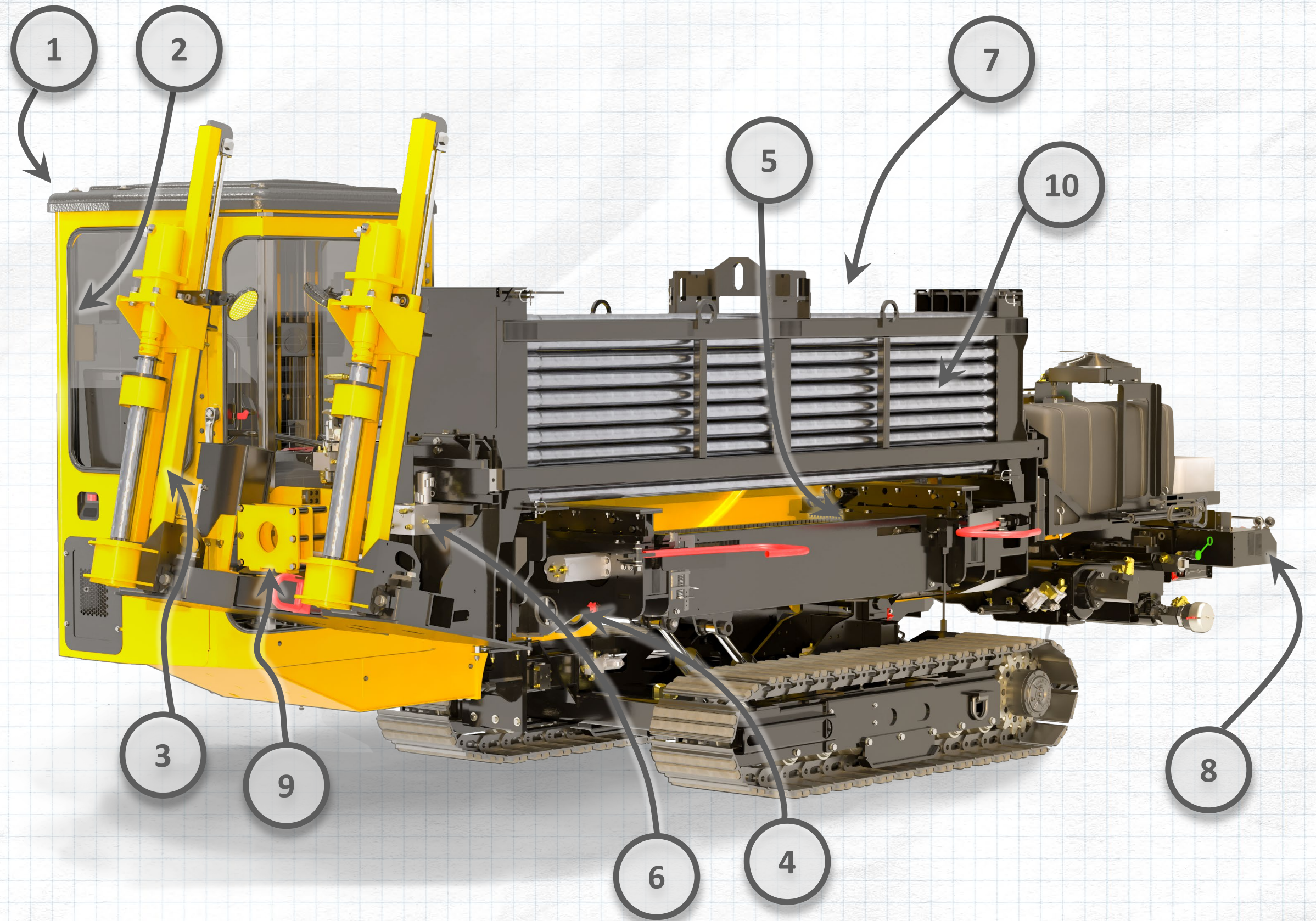
WHAT'S NEW
SOLIDWORKS 2026

APPR: MK

DATE: ##/##/2025

GA

ITEM	DESCRIPTION	PART #
1	HIGHLIGHT	01000
2	PARTS	02716
3	ASSEMBLIES	01639
4	DRAWINGS	01177
5	MBD-DIMXPRT	01086
6	ROUTING	01639
7	RENDER	01000
8	UX/IMPORT	01571
9	COLLABORATION	02253
10	PDM	02238



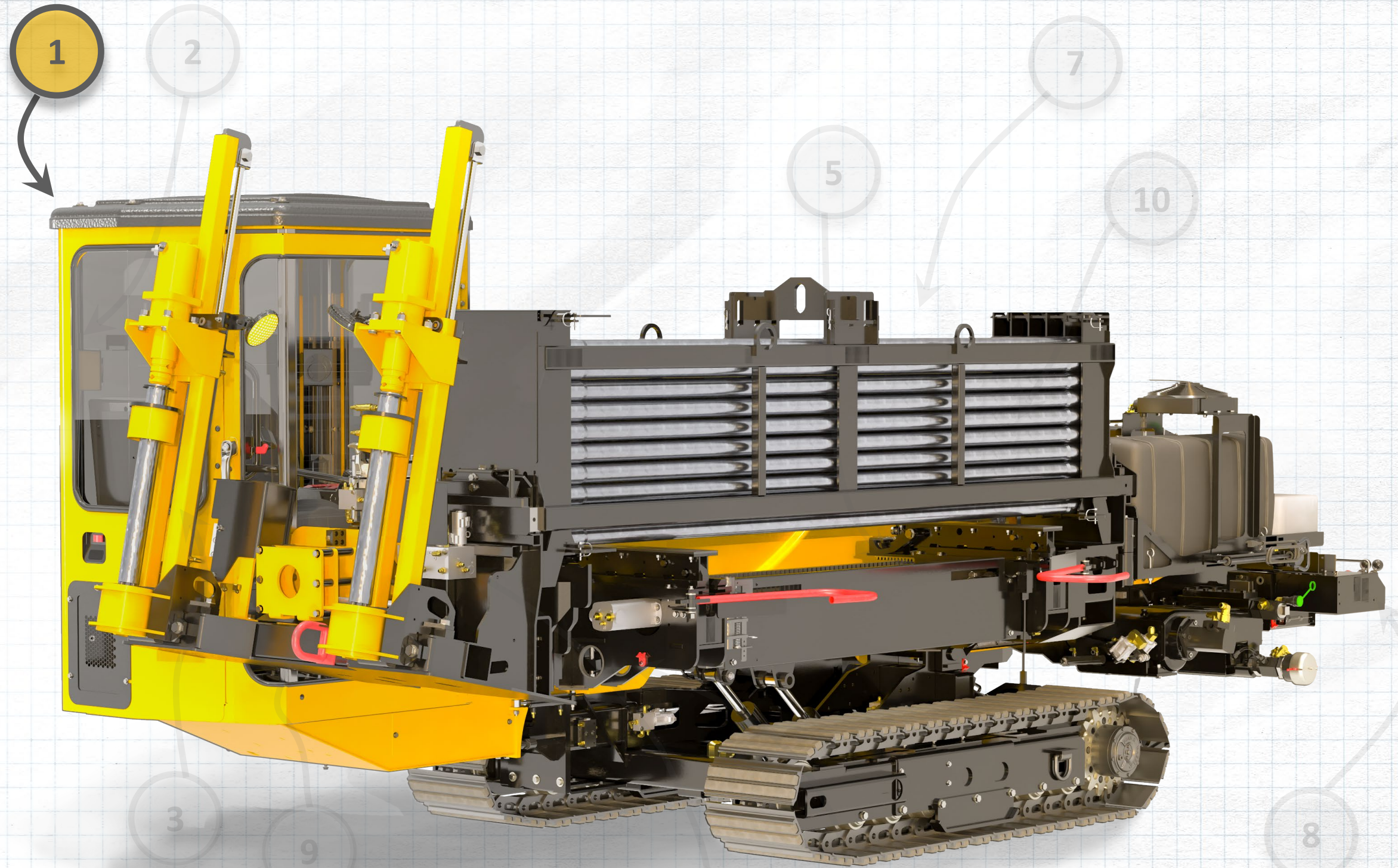
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WHAT'S NEW
SELECTIEF LADEN

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VERSNELDE ONTWERPWORKFLOW

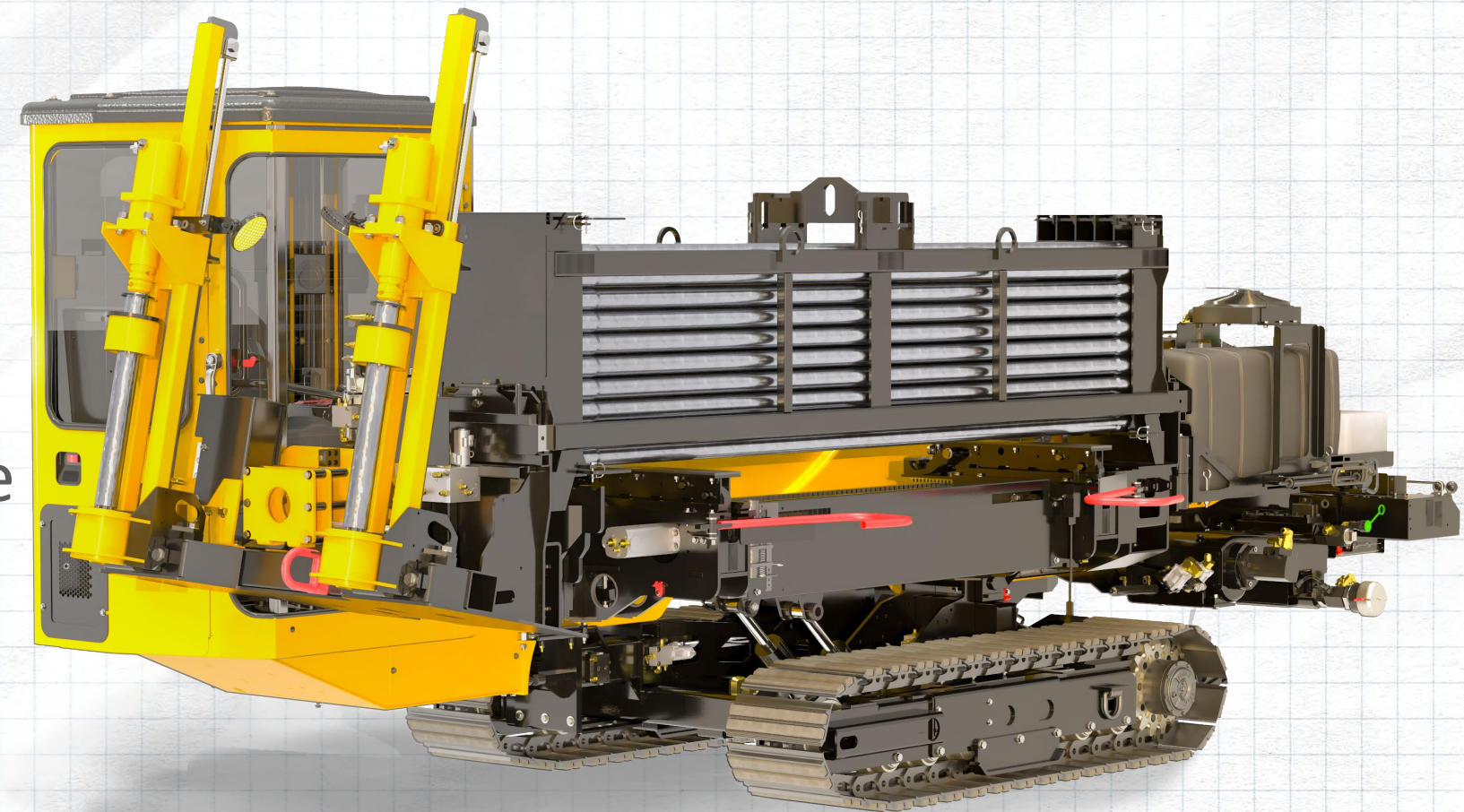
- Selectief laden van onderdelen: kies enkel de onderdelen en subeenheden die nodig zijn. Voorkom lange laadtijden.

PRECISIEFILTERING

- Aanpasbare filters: Isoleer componenten op eigenschappen, status of volumes om te focussen op de relevante systemen.

ONTWERPVARIATIE MET GOVERNANCE

- Filterweergaven: Opslaan en hergebruiken van samengestelde componentenselecties om ontwerpvarianties weer te geven.

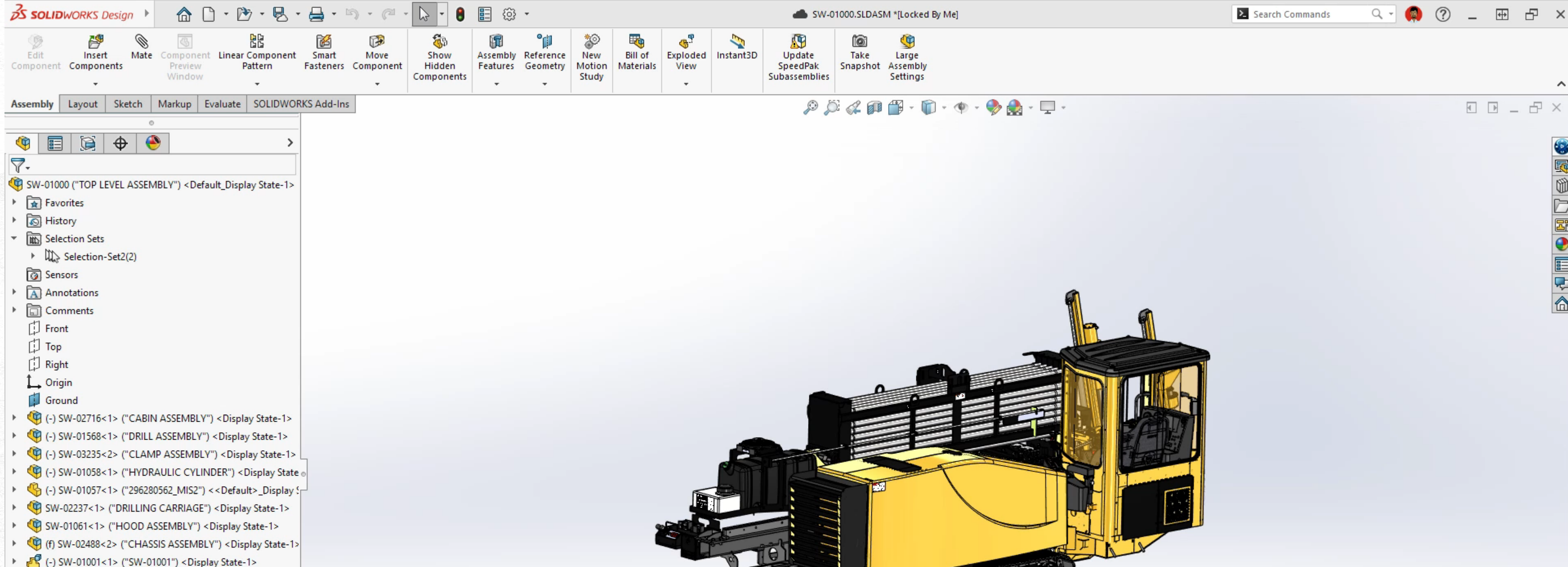


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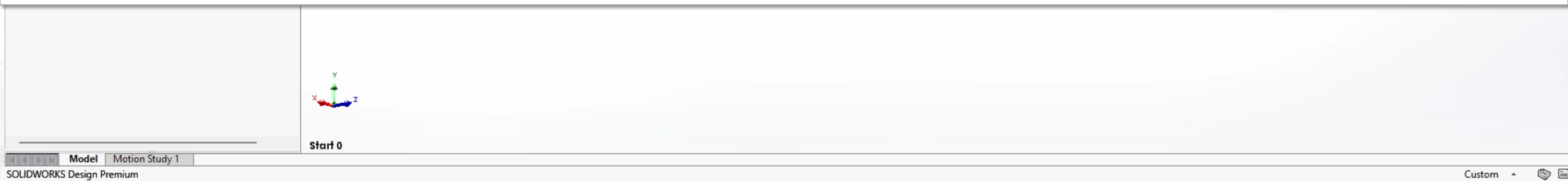
DATE: ##/##/2025

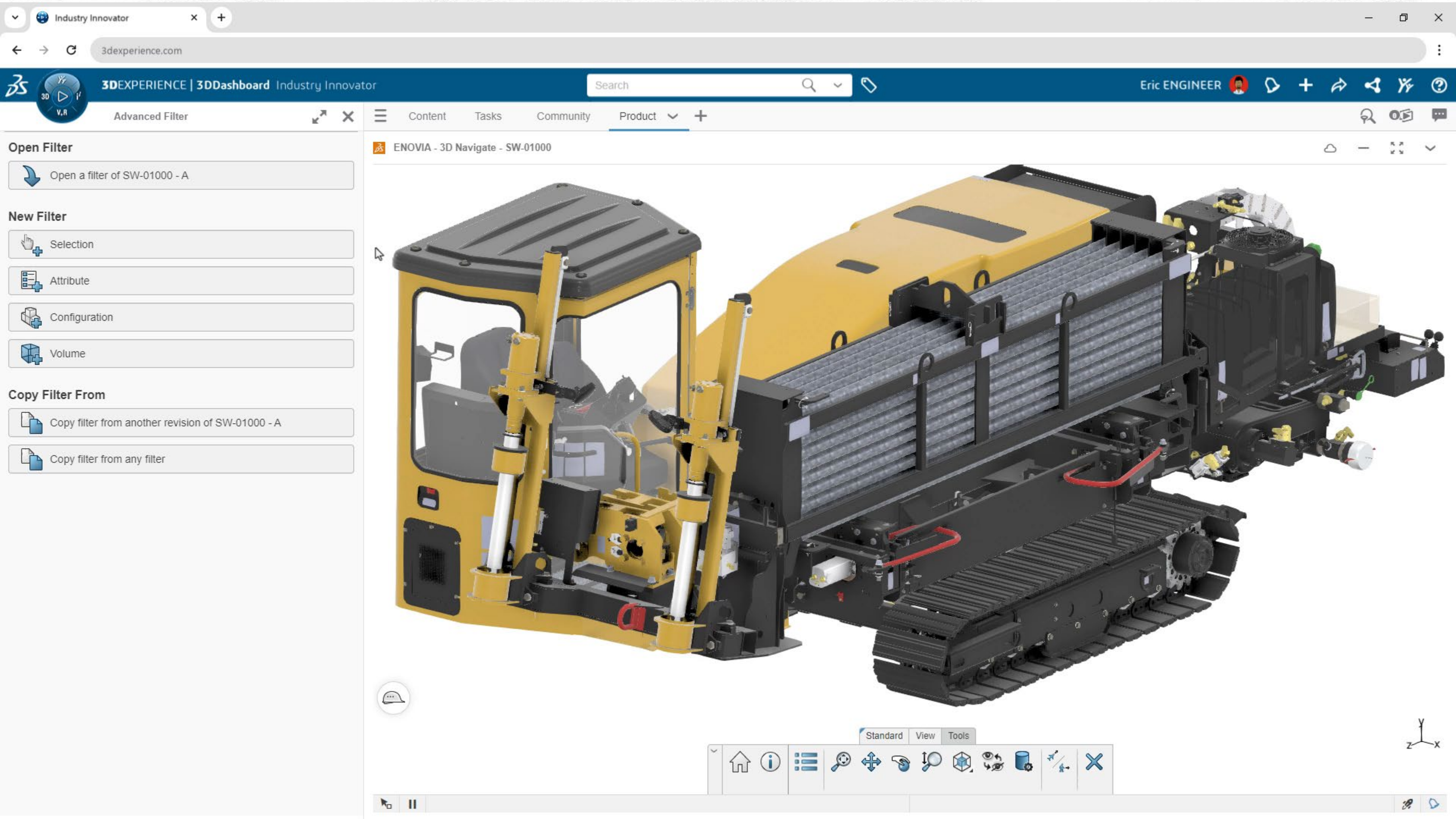
GA

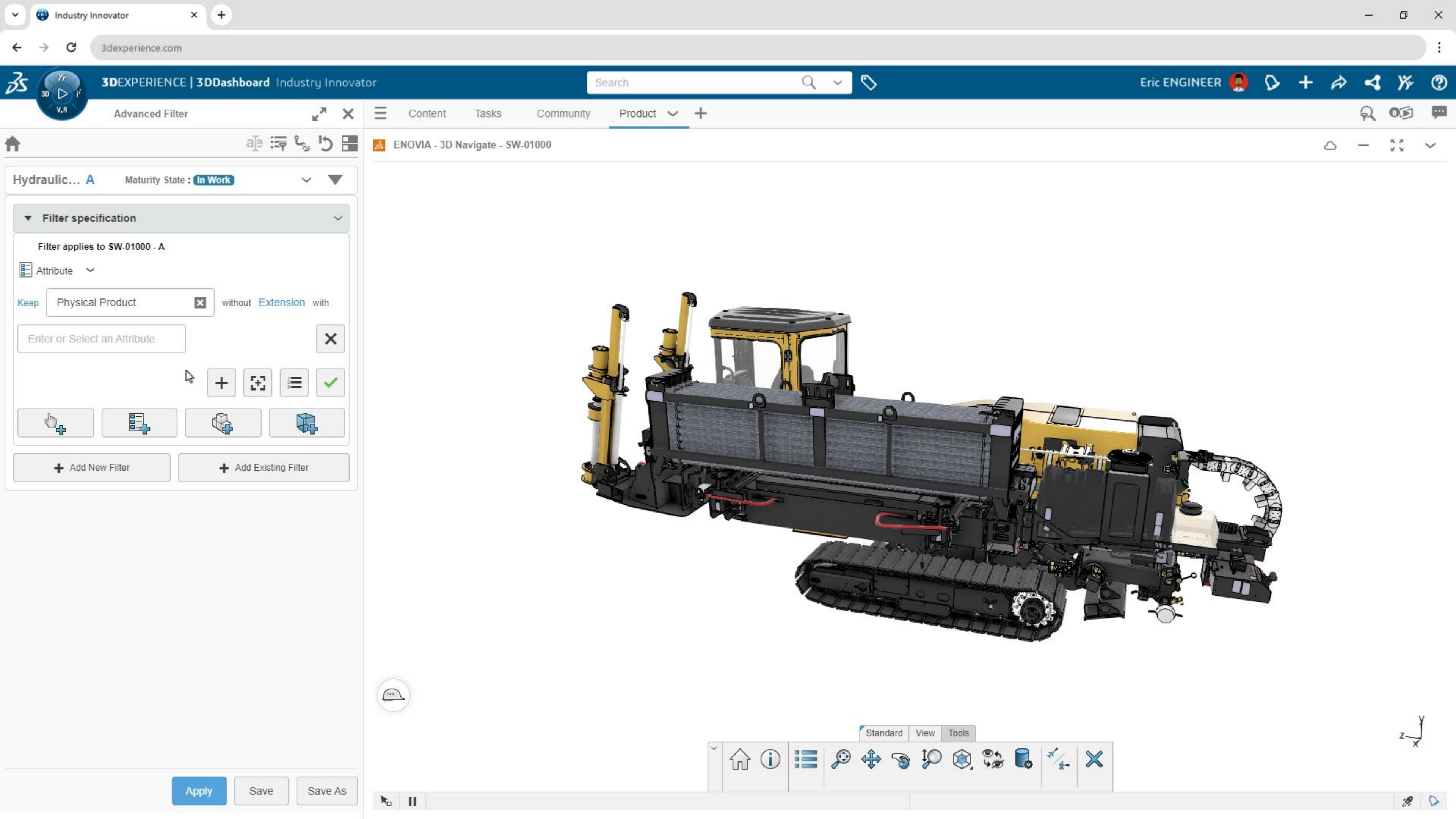


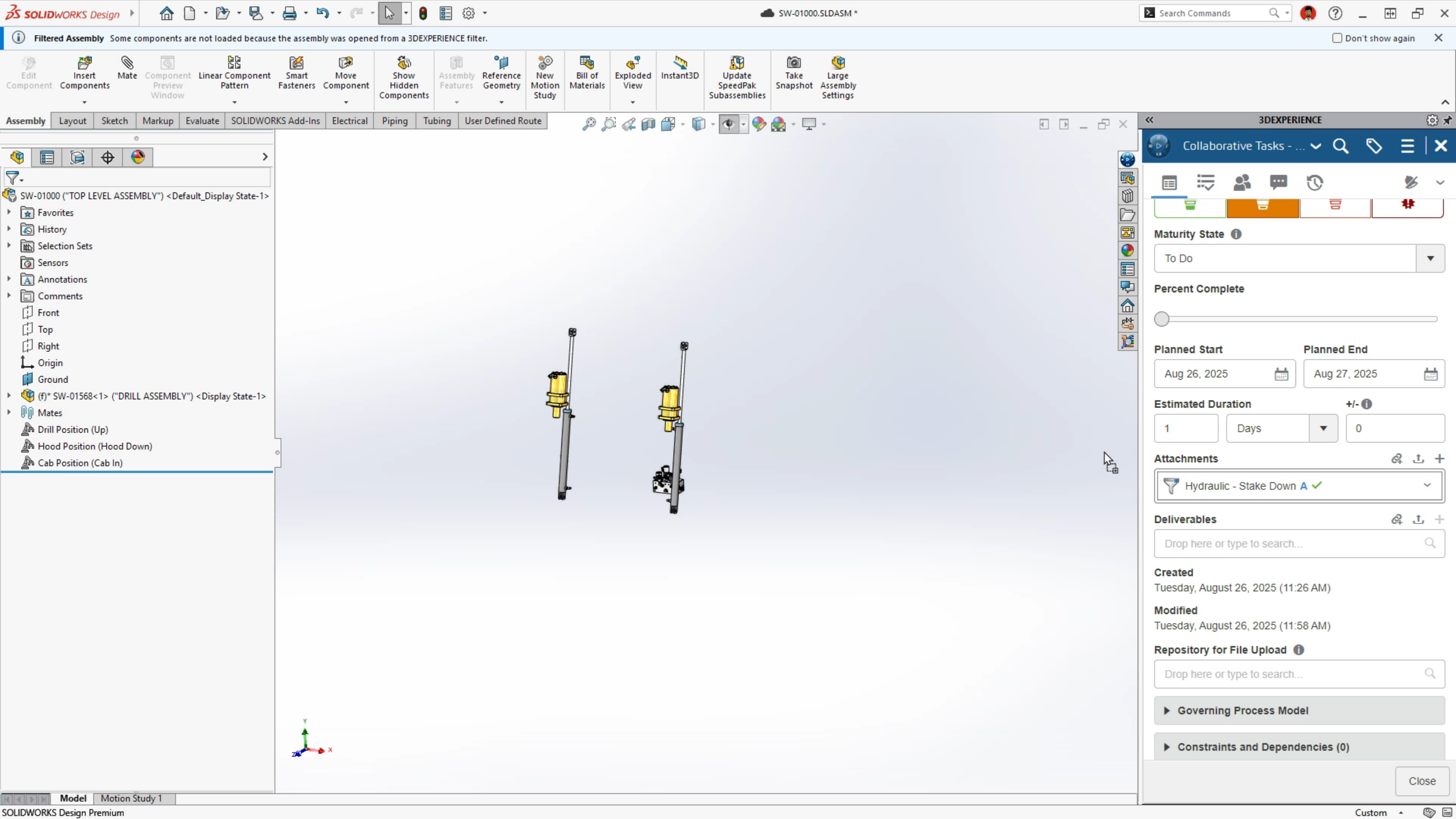
SELECTIEF LADEN

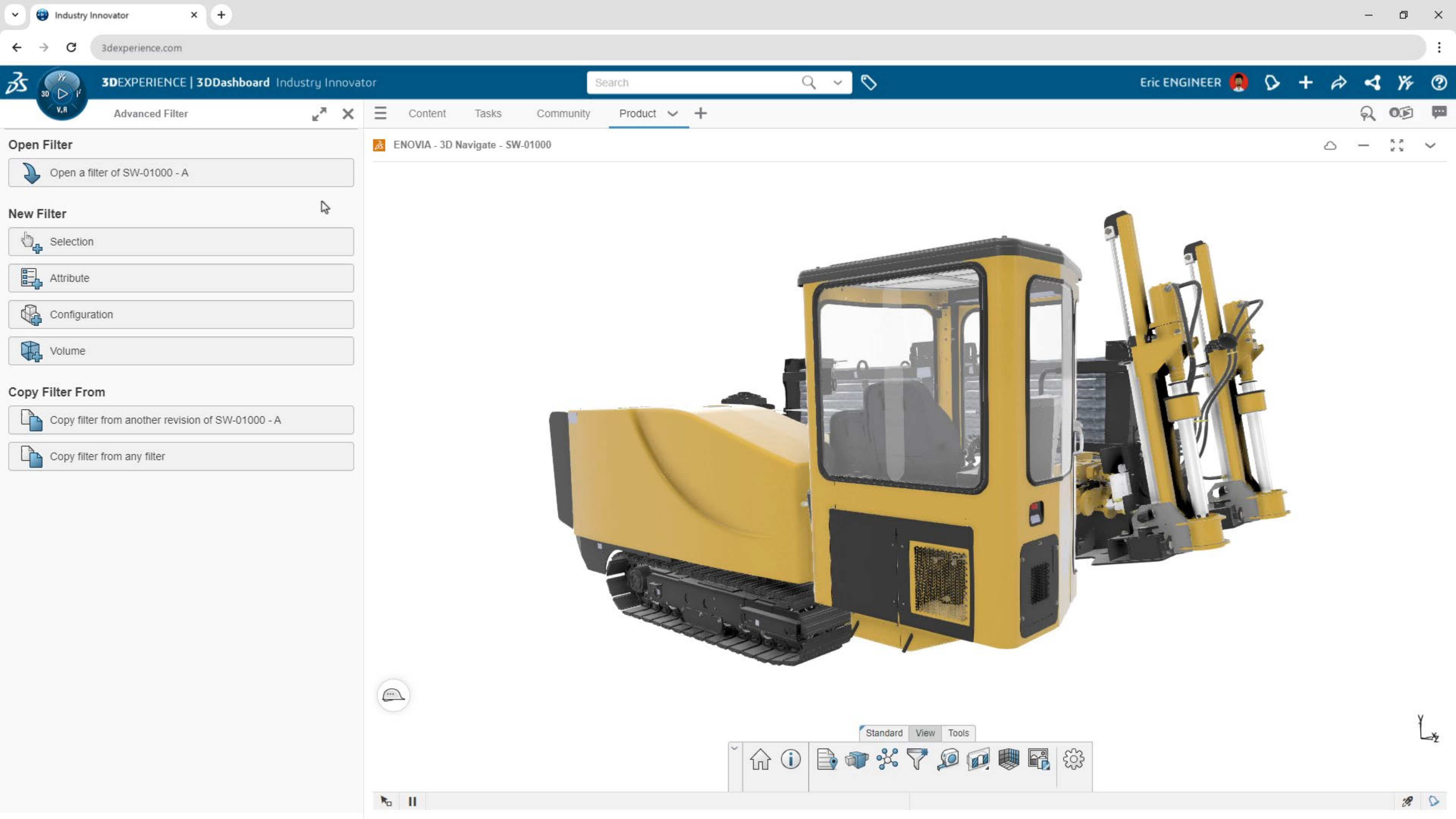
Bespaar tijd bij het werken met grote samenstellingen door gefilterde selecties te openen in SOLIDWORKS











Model View

Projected View

Auxiliary View

Section View

Removed Section

Detail View

Relative View

Standard 3 View

Broken-out Section

Break View

Crop View

Alternate Position View

Empty View

Predefined View

Update View

Replace Model

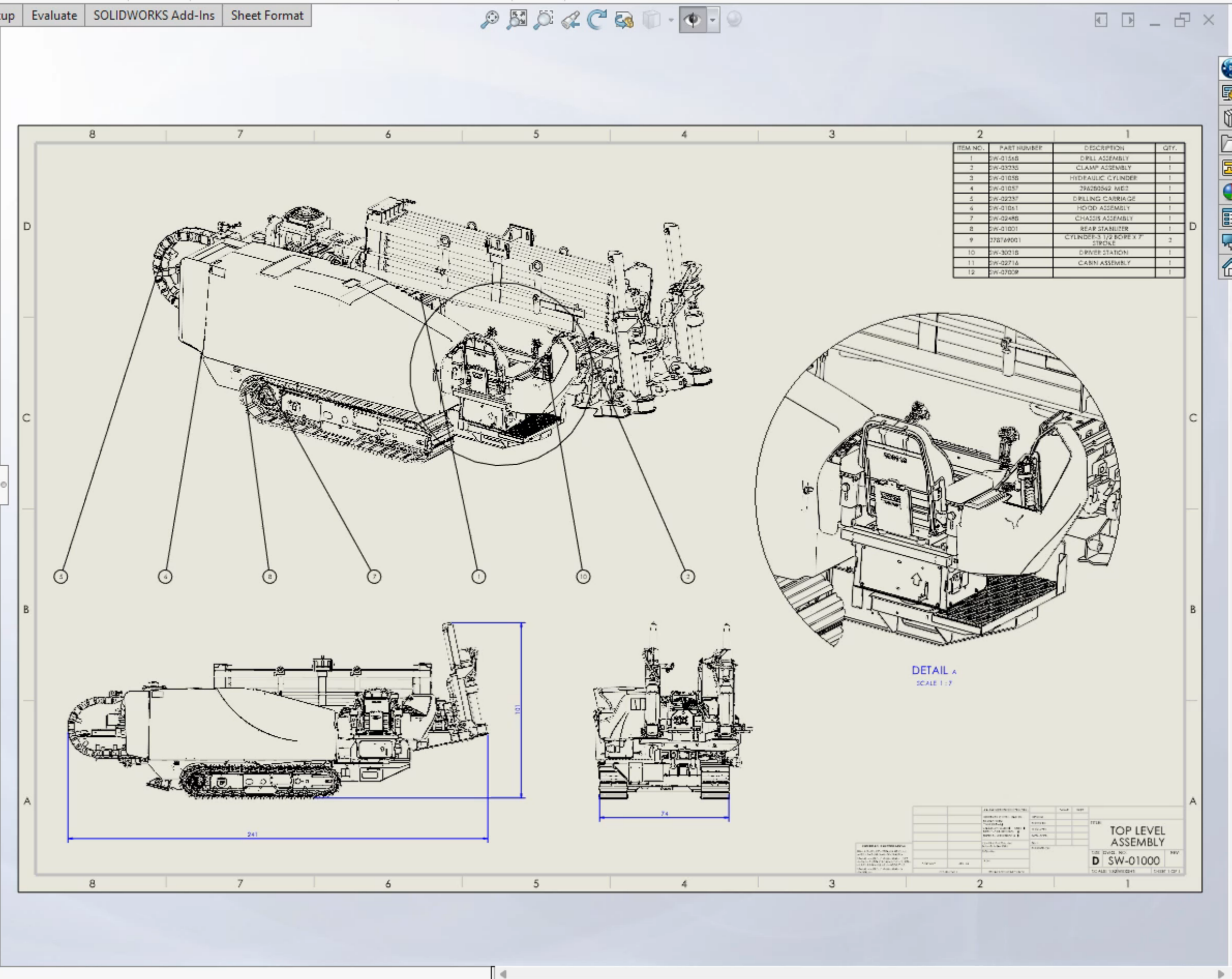
DrawingAnnotationSketchMarkupEvaluateSOLIDWORKS Add-InsSheet Format

SW-01000

Annotations

Sheet1

- Sheet Format1
- Drawing View1
- Drawing View13
- Drawing View14
- Detail View A (1 : 7)
- Bill of Materials1



3DEXPERIENCE

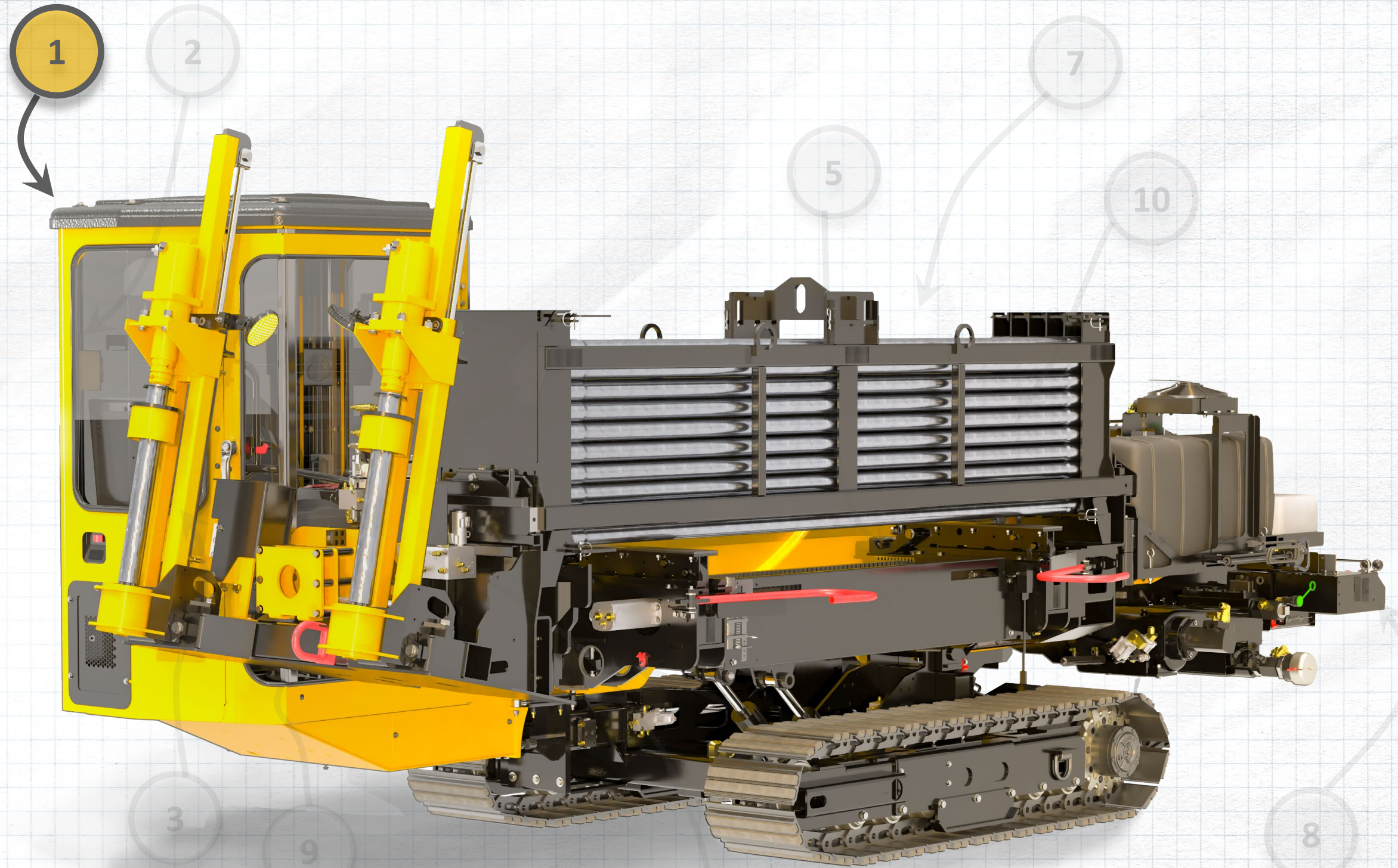
MySession - Vermeer

Search

Component Name	Lock Status	Rev	Is ...	Description
SW-01000	Locked	A	✓	
SW-01000	Locked	A	✓	TOP LEVEL ASSEMBLY

Custom

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WHAT'S NEW
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BASE FLANGES

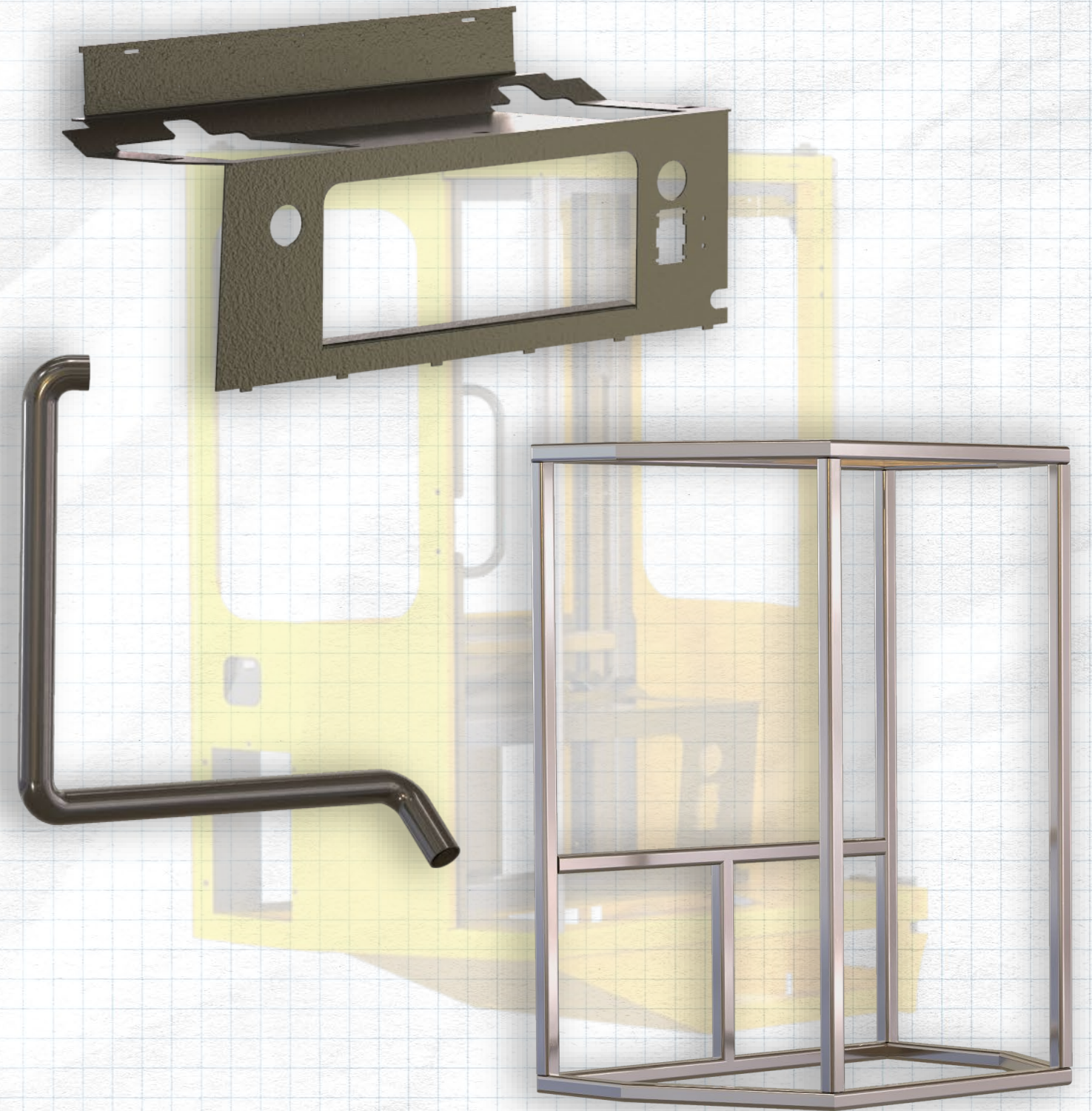
- Base Flanges kunnen worden verschoven t.o.v. het schetsvlak, voor nog meer controle.
- Surface, face, vertex, distance.

BREAK CORNERS

- Verzamel alle interne hoeken van gebogen plaatwerkonderdelen met de functie Break Corner voor een snelle behandeling van alle hoeken.

DELETE WITH EQUATIONS

- Bespaar tijd door equations te verwijderen tegelijkertijd met de bijbehorende schets of feature.



WHAT'S NEW
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STRUCTURE SYSTEMS

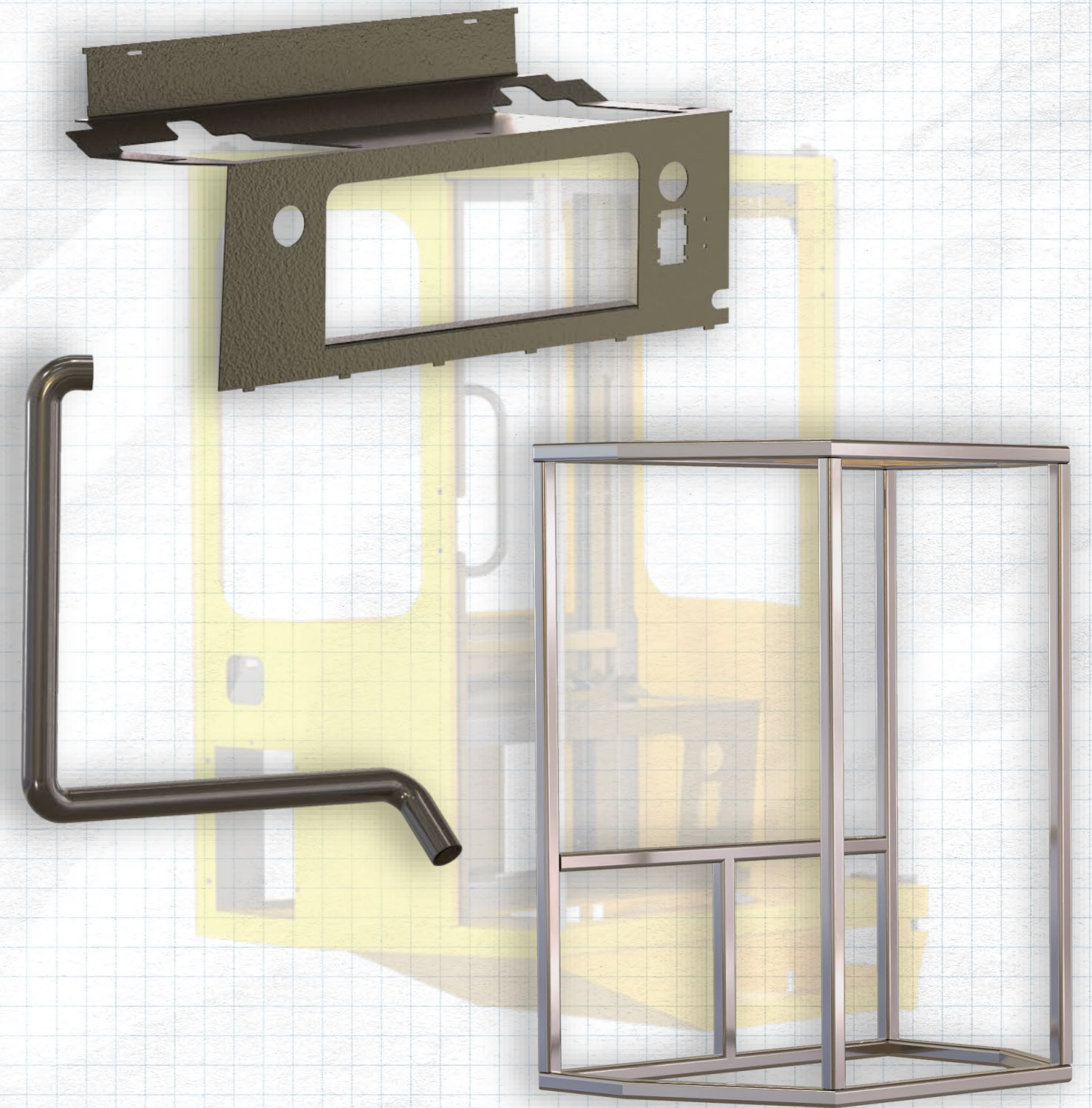
- Corner-trims toepassen met verbeterde preview weergaven.
- Pas behandelingen toe op complexe hoeken met een nieuwe grafische gebruikersinterface.

CUT LIST PROPERTIES

- Custom Properties kunnen nu verwijzen naar Cut-List items
- Sluit goed aan bij downstream PLM- of ERP-systemen zoals SOLIDWORKS PDM of 3DEXPERIENCE

REFERENCE POINTS

- Referentiepunten definiëren met X-, Y- en Z-coördinaten



WHAT'S NEW PARTS

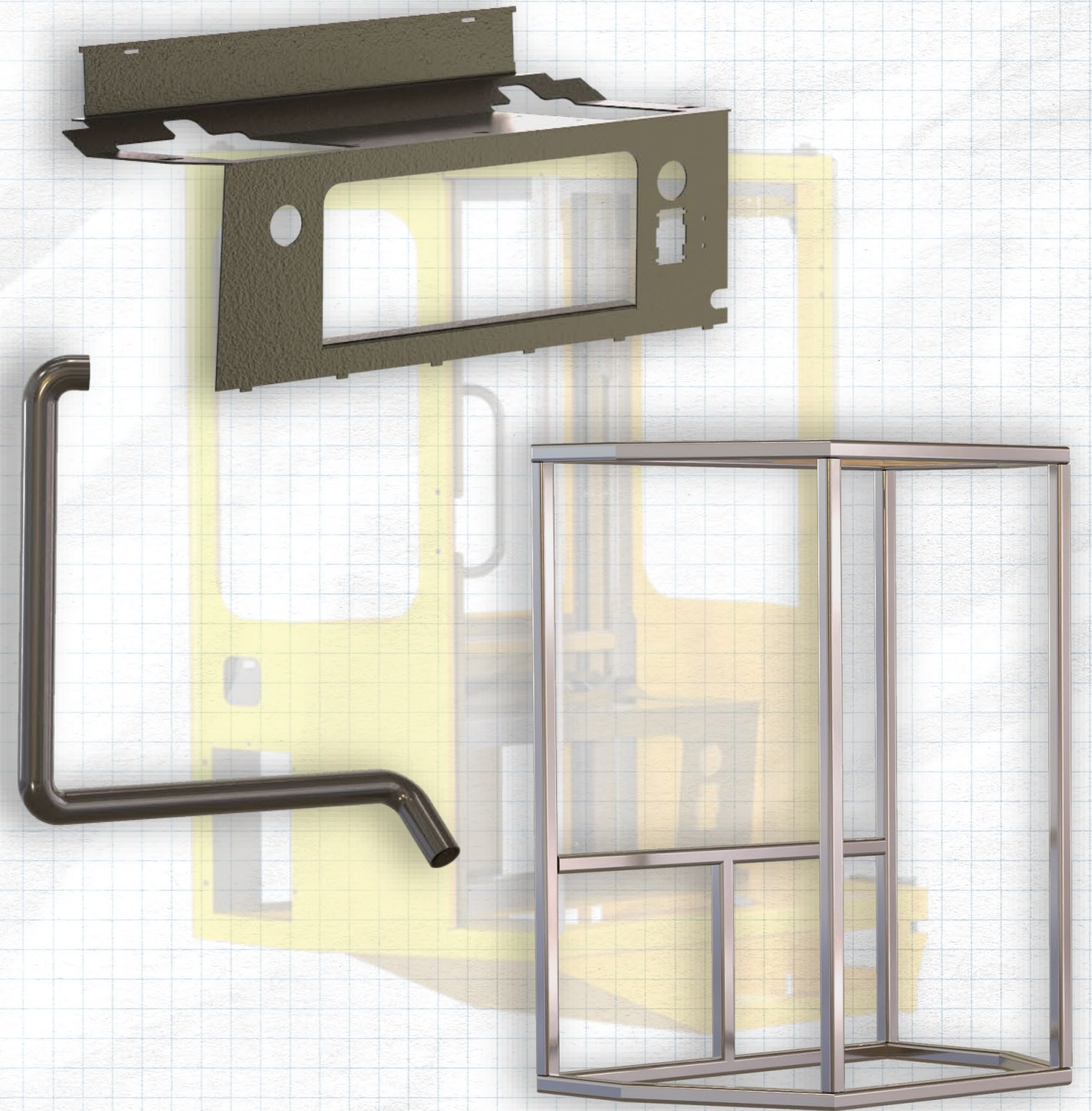
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GA

BOUNDING BOXES

- Gebruik coördinatensystemen om de richting van het kader te bepalen
- De orientatie blijft bestaan zelfs als de geometrie wijzigt.

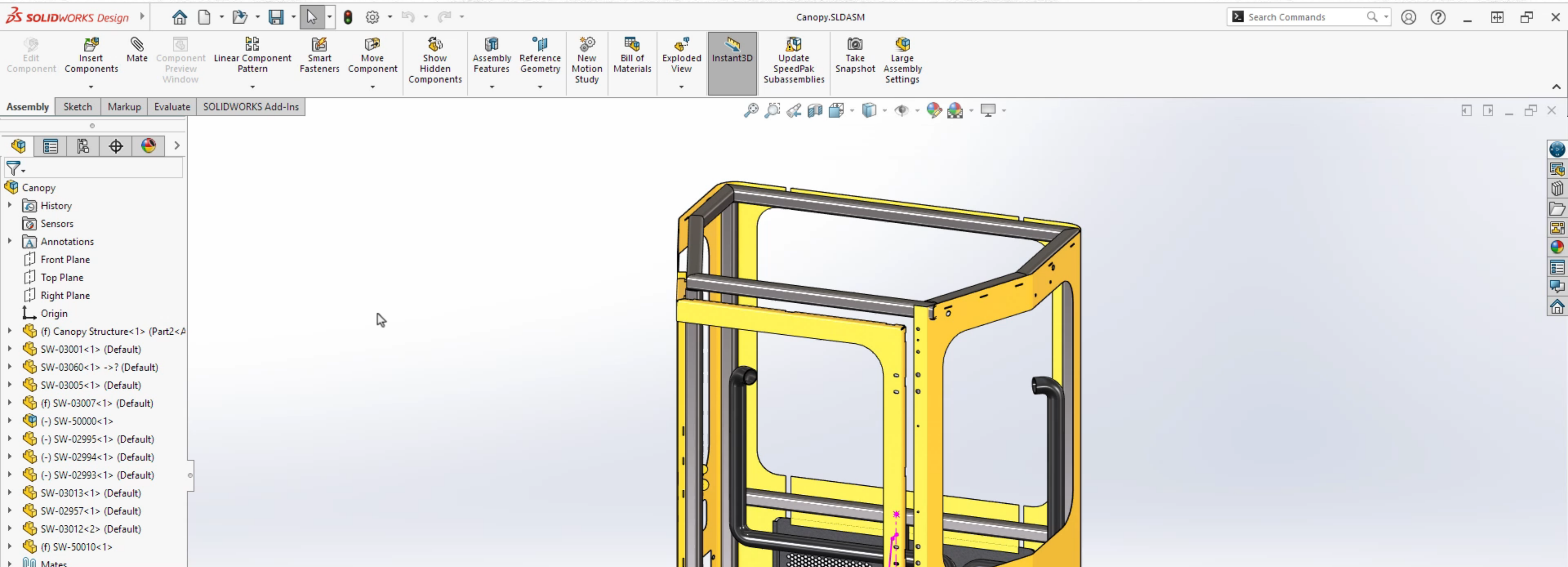


WHAT'S NEW
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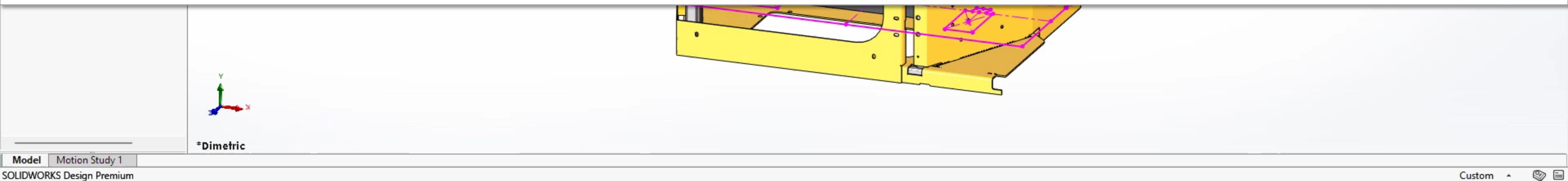
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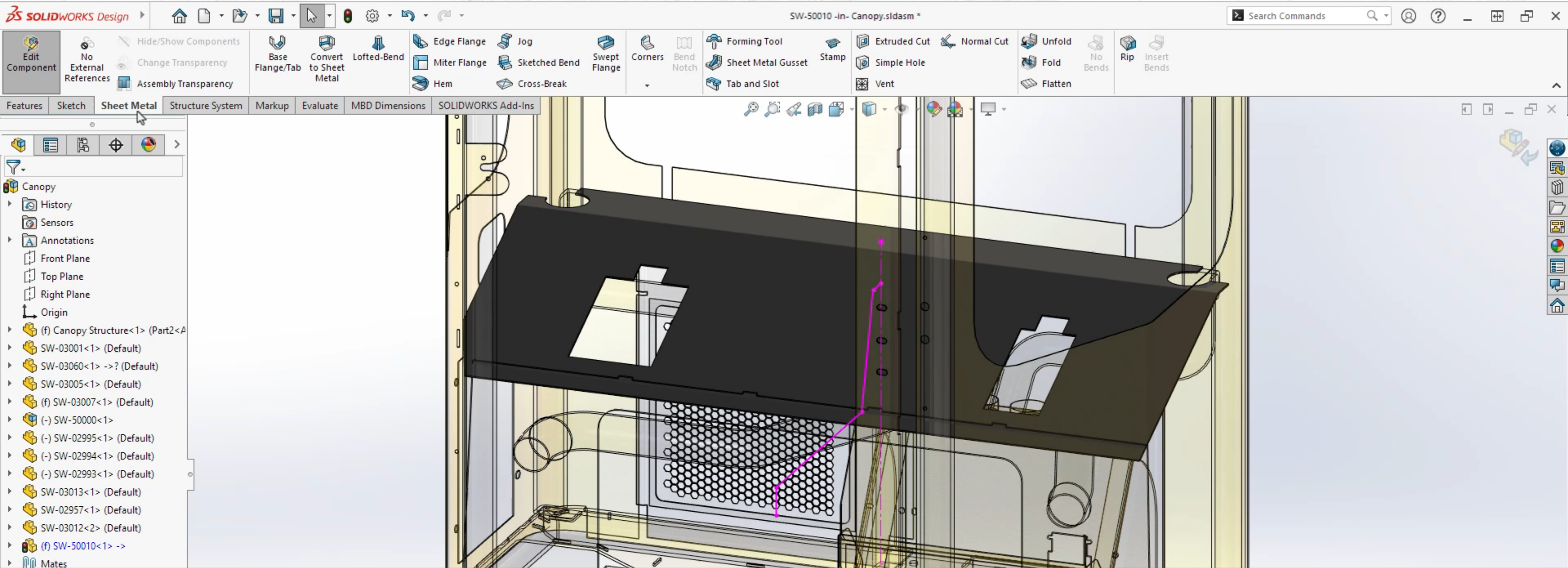
GA



BASE FLANGES

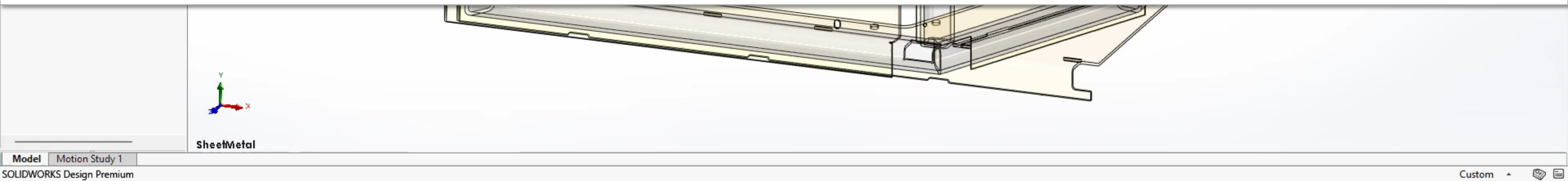
Offset base flanges vanaf het schetsvlak voor nog meer controle

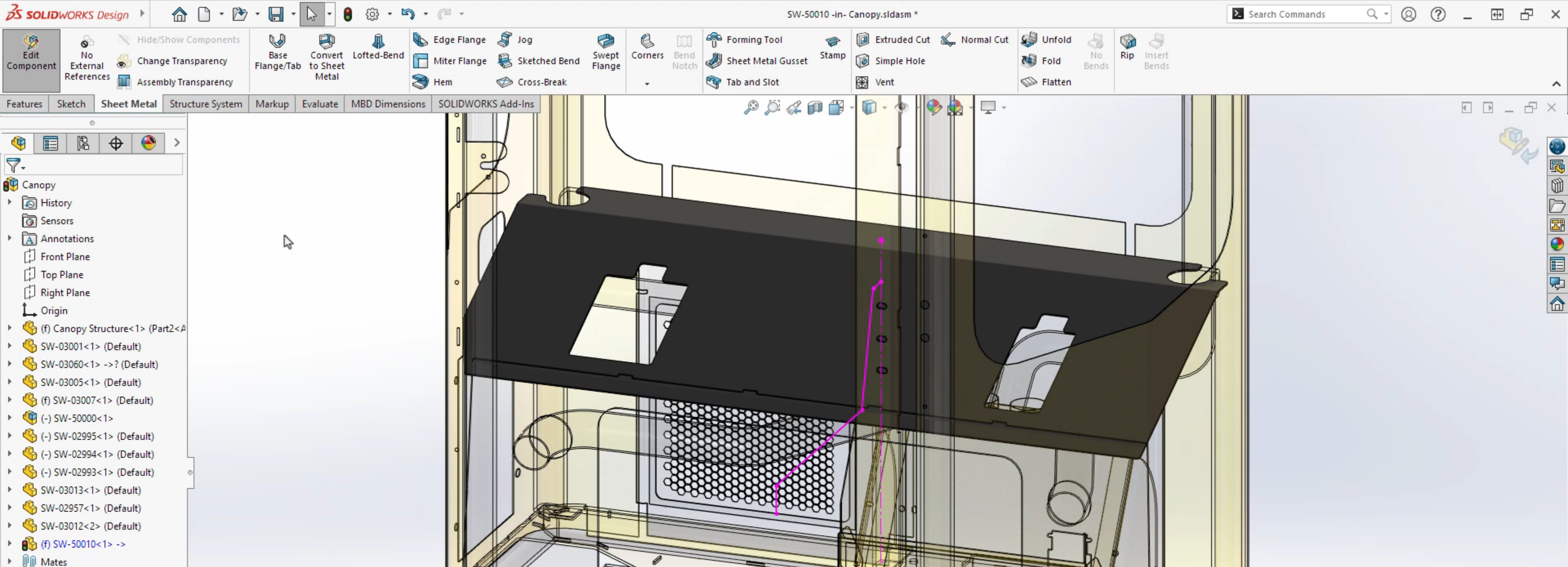




BREAK CORNERS

“Break” interne hoeken in gezet plaatwerk

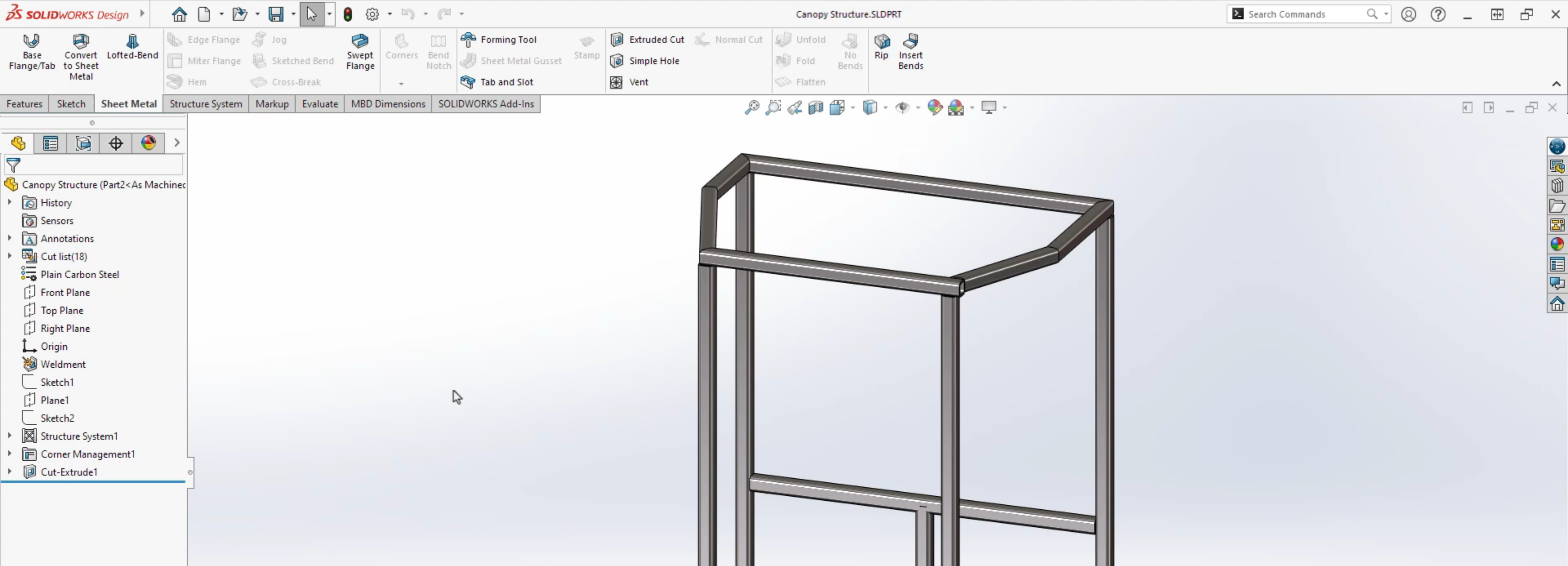




DELETE WITH EQUATIONS

Verwijder equations gelijktijd met schets of feature

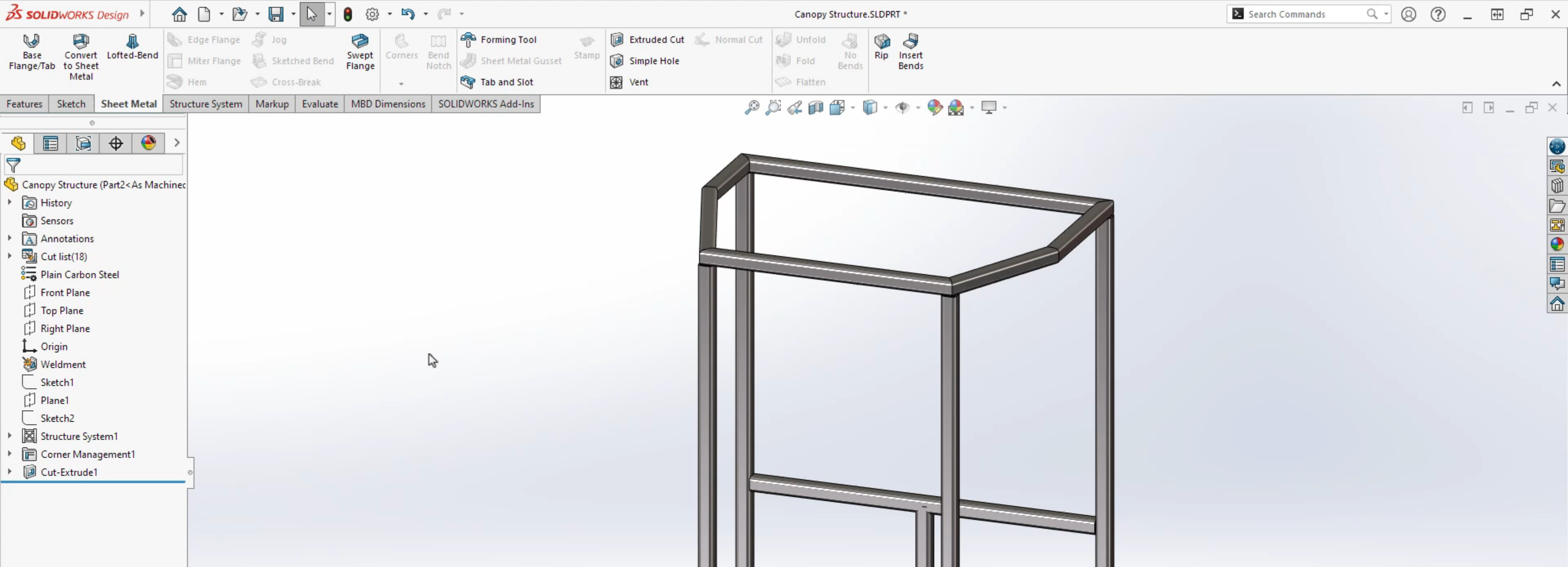




STRUCTURE SYSTEMS

Pas corner-treatments toe met vertrouwen door duidelijke previews

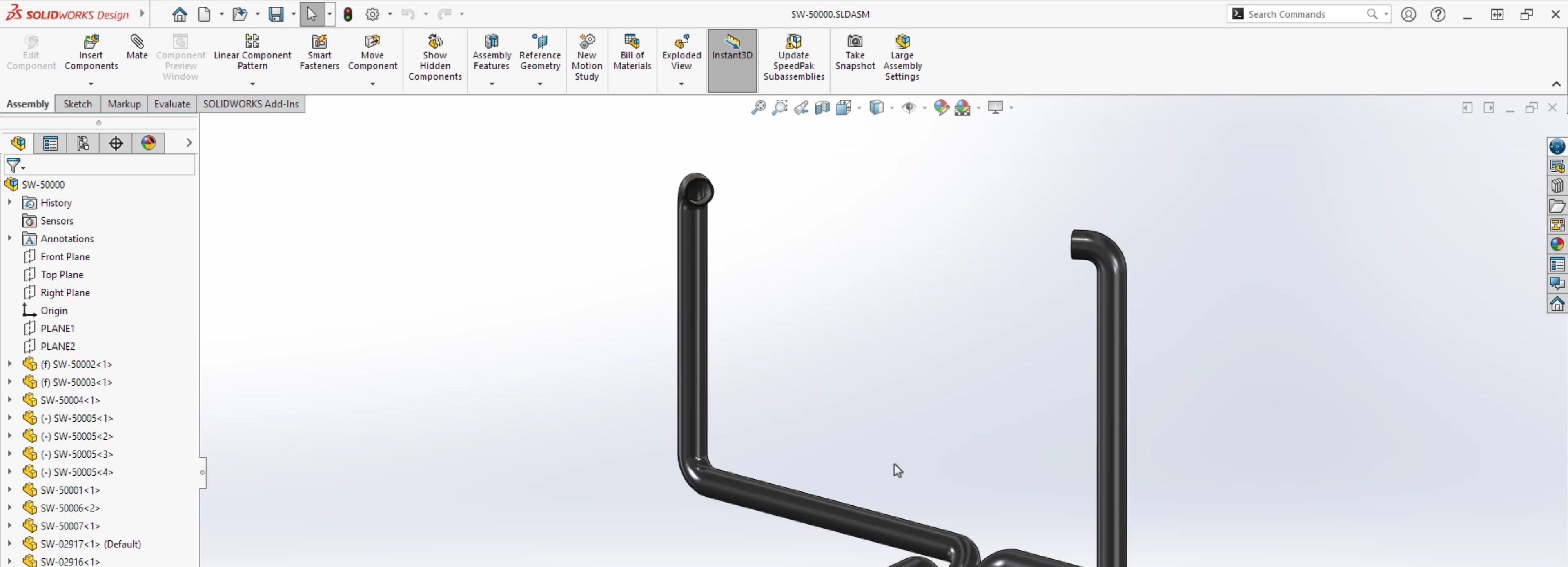




CUT LIST PROPERTIES

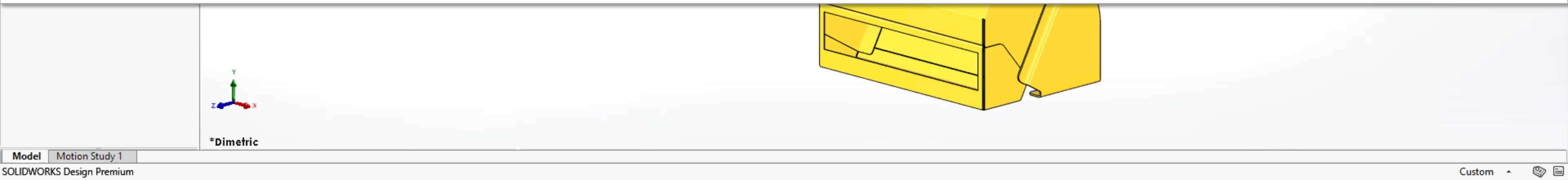
Benader cut-list properties vanuit het Custom properties venster

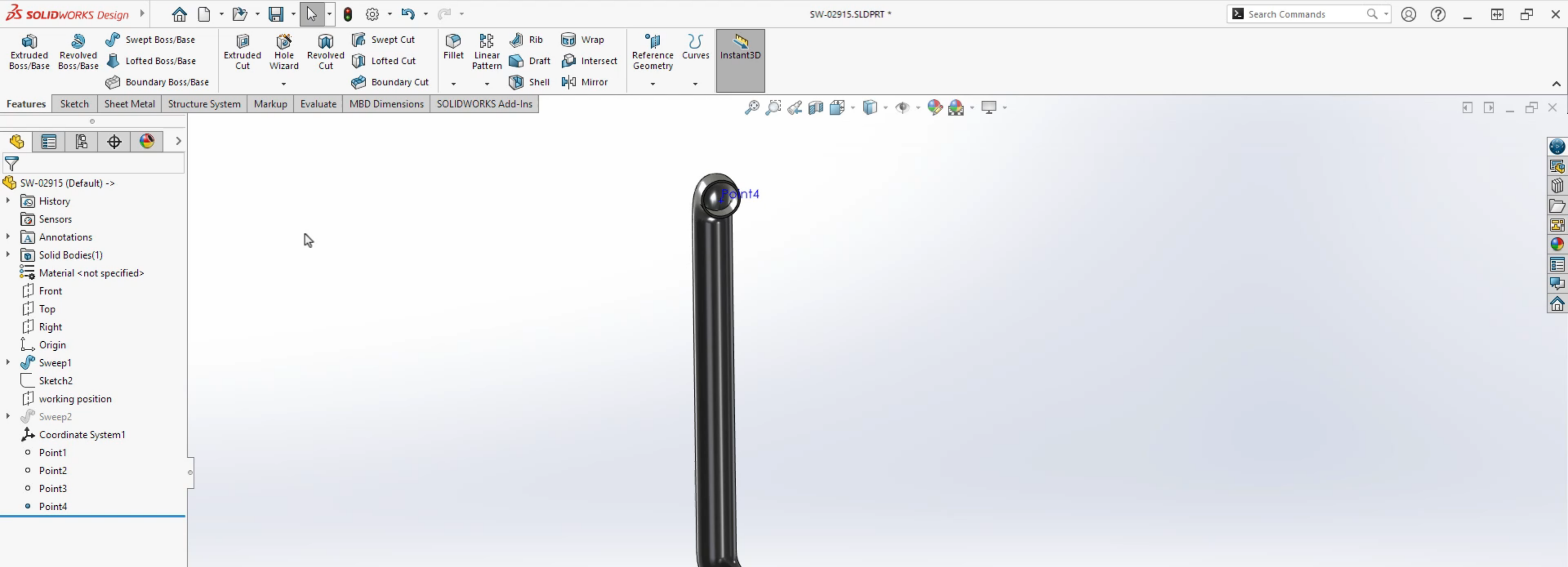




REFERENCE POINTS

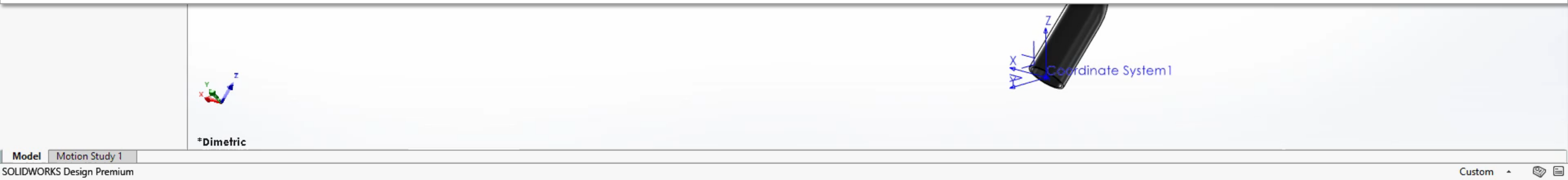
Referentiepunten definiëren met X-, Y- en Z-coördinaten





BOUNDING BOXES

Voorkom verandering in de orientatie door Bounding Boxes te definiëren met coördinatensystemen





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EDGE FLANGE

- Bepaal de lengte van de flens aan de hand van de afstand tot een bepaald hoekpunt

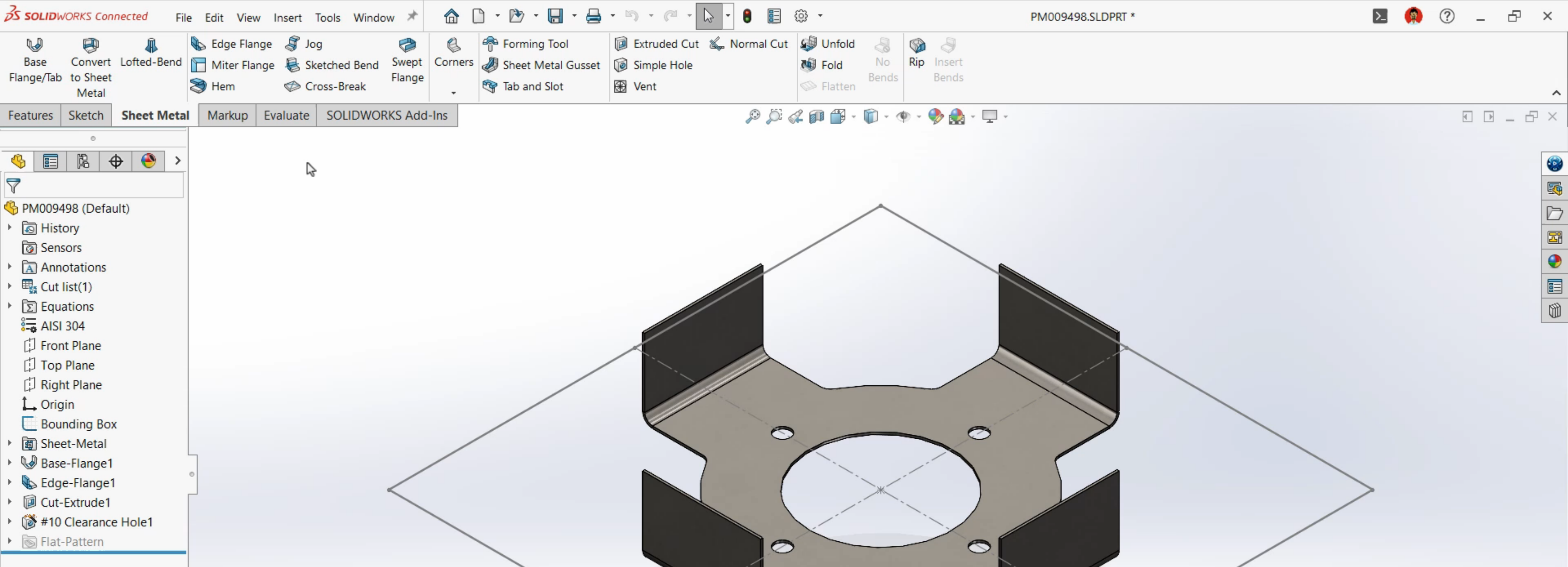
LIBRARY FEATURES

- Voeg DimXpert dimensies toe aan library-features

GESTROOMLIJNDE DESIGN CREATIE

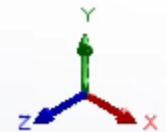
- Gemakkelijk attributen toevoegen wanneer je aan je ontwerpen begint

WHAT'S NEW 2025 FD01 | Parts

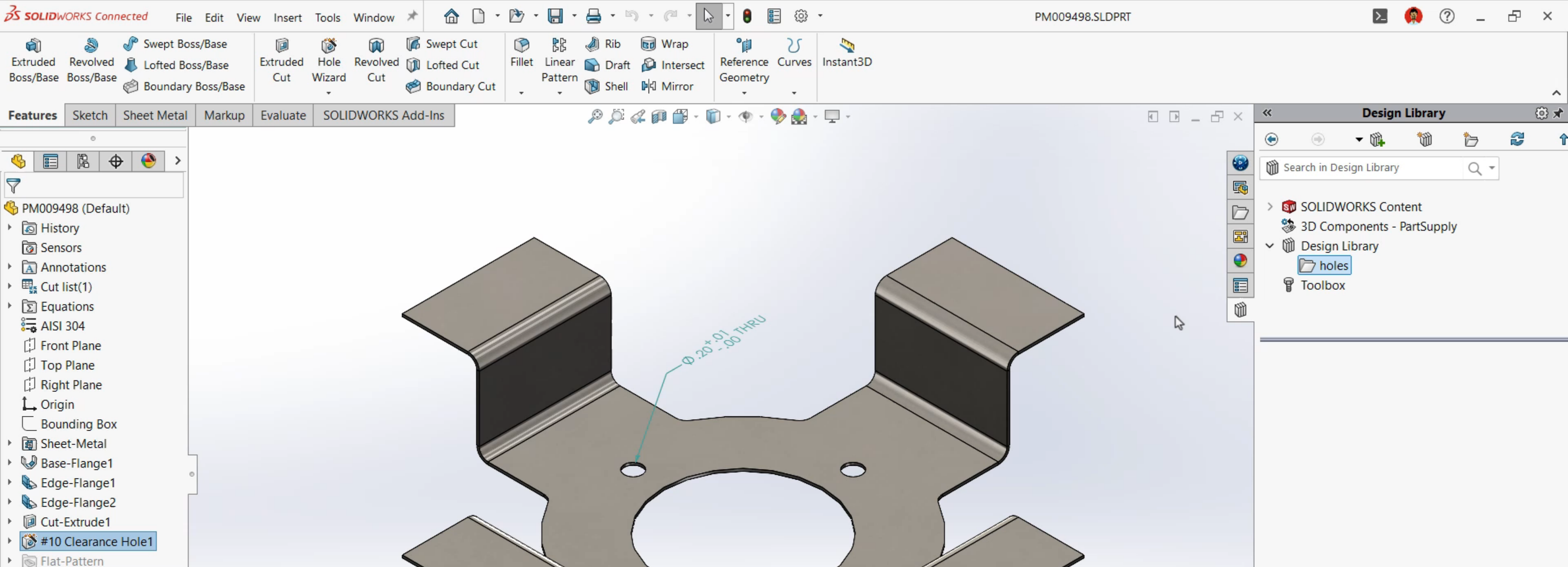


EDGE FLANGE

Bepaal de lengte van de flens a.d.h.v. de afstand tot een bepaald hoekpunt / vertex

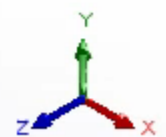


*Isometric

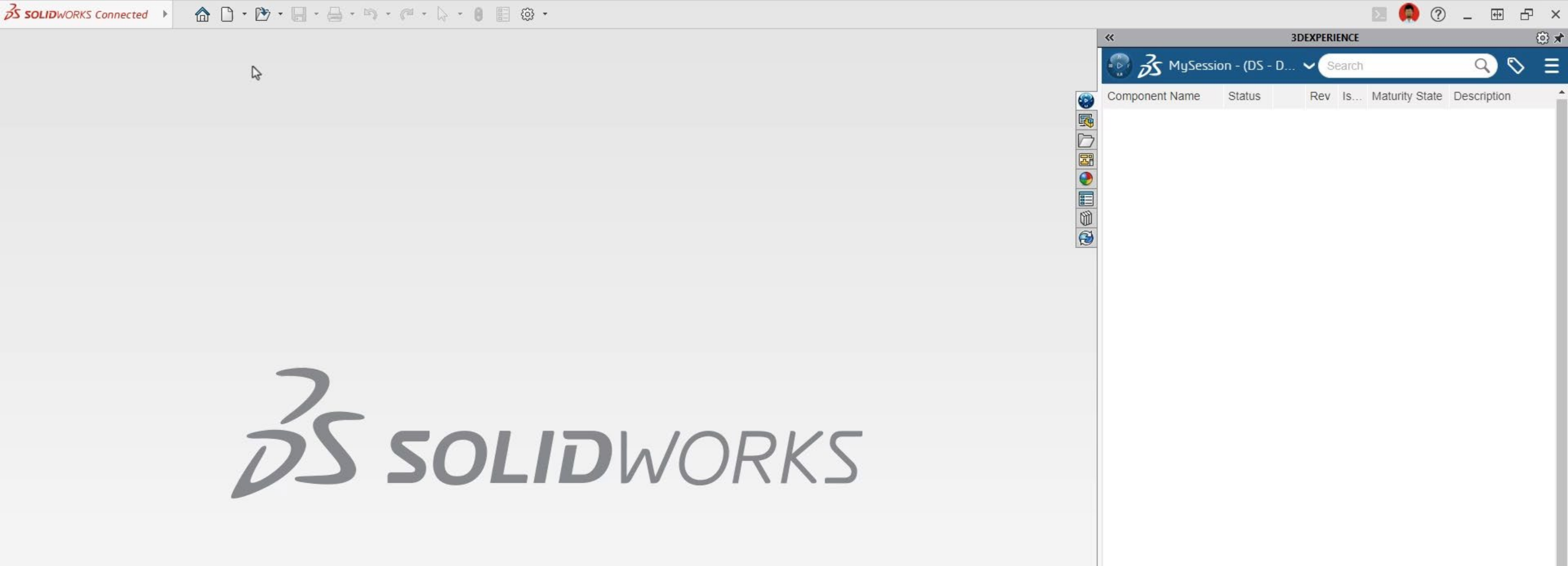


LIBRARY FEATURES

Gebruik DimXpert dimensies i.c.m. library-features



*Isometric



SOLIDWORKS

GESTROOMLIJNDE ONTWERPCREATIE

Voeg eenvoudig attributen toe aan het begin van het ontwerp

PIN COMMANDS

- Verhoog de efficiëntie bij het maken van meerdere Fillets en Chamfers door het “pinnen” opdrachten.

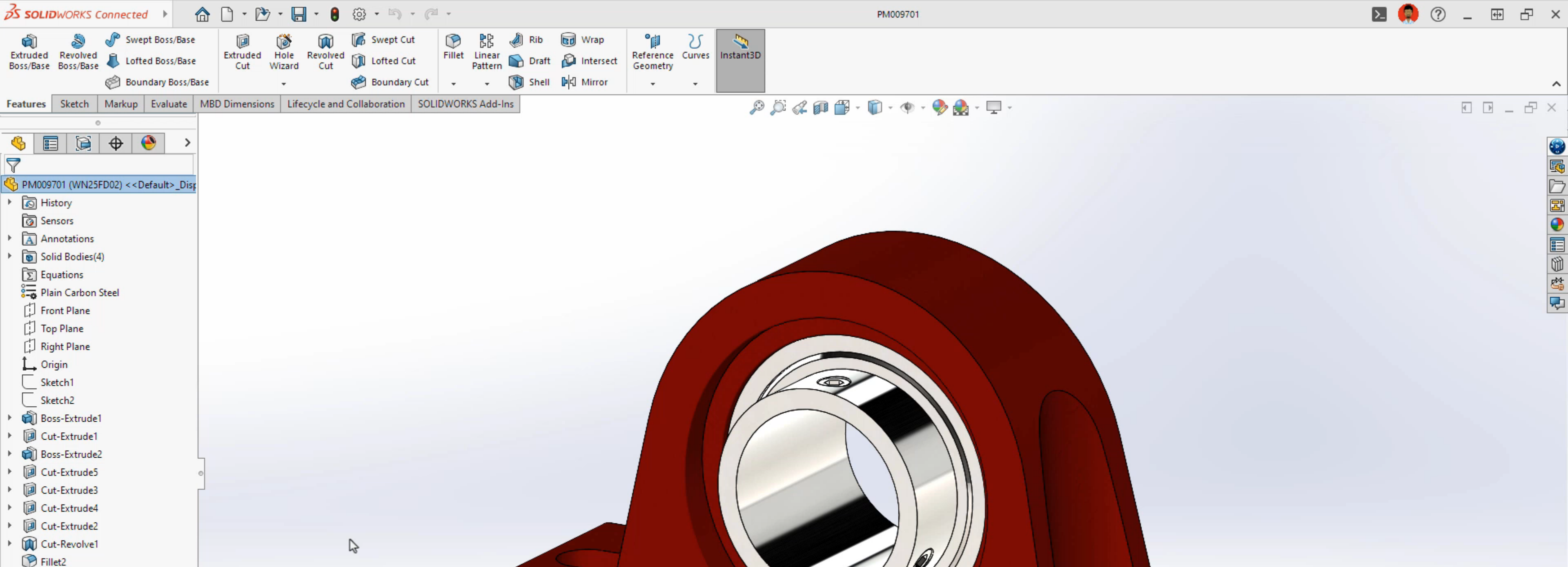
SKETCH SQUARES

- Leg relaties van gelijke lengte door de Shift-toets ingedrukt te houden tijdens het gebruik van het commando Rechthoek

MULTI-LANGUAGE SUPPORT

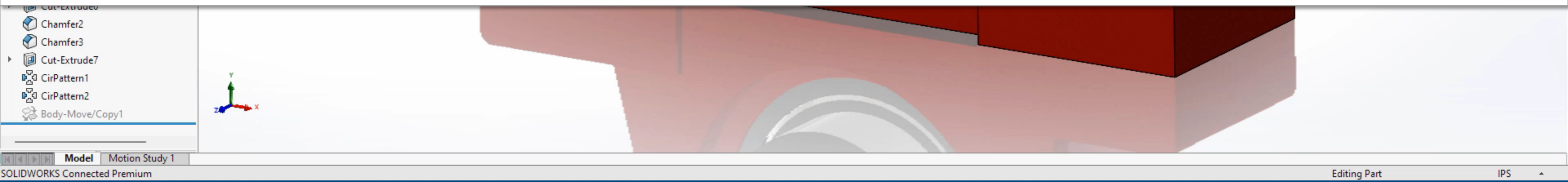
- Design table headers kunnen nu gebruik maken van vertaling.

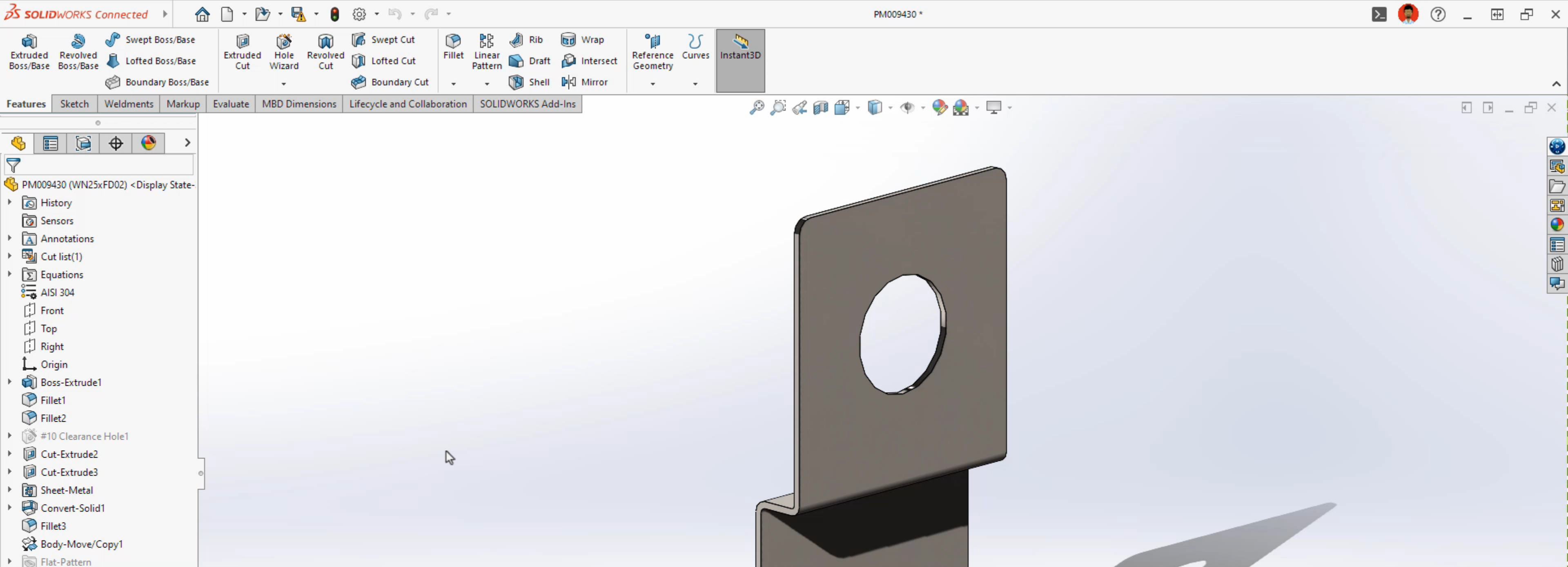
WHAT'S NEW 2025 FD02 | Parts



PIN COMMANDO'S

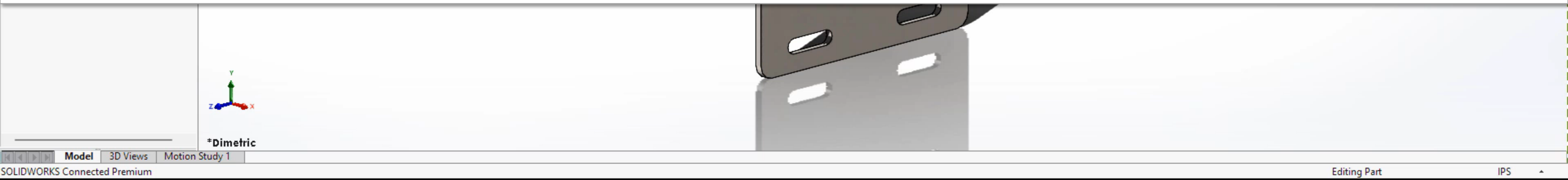
Verhoog de efficiëntie bij het maken van meerdere Fillets en Chamfers door opdrachten vast te pinnen

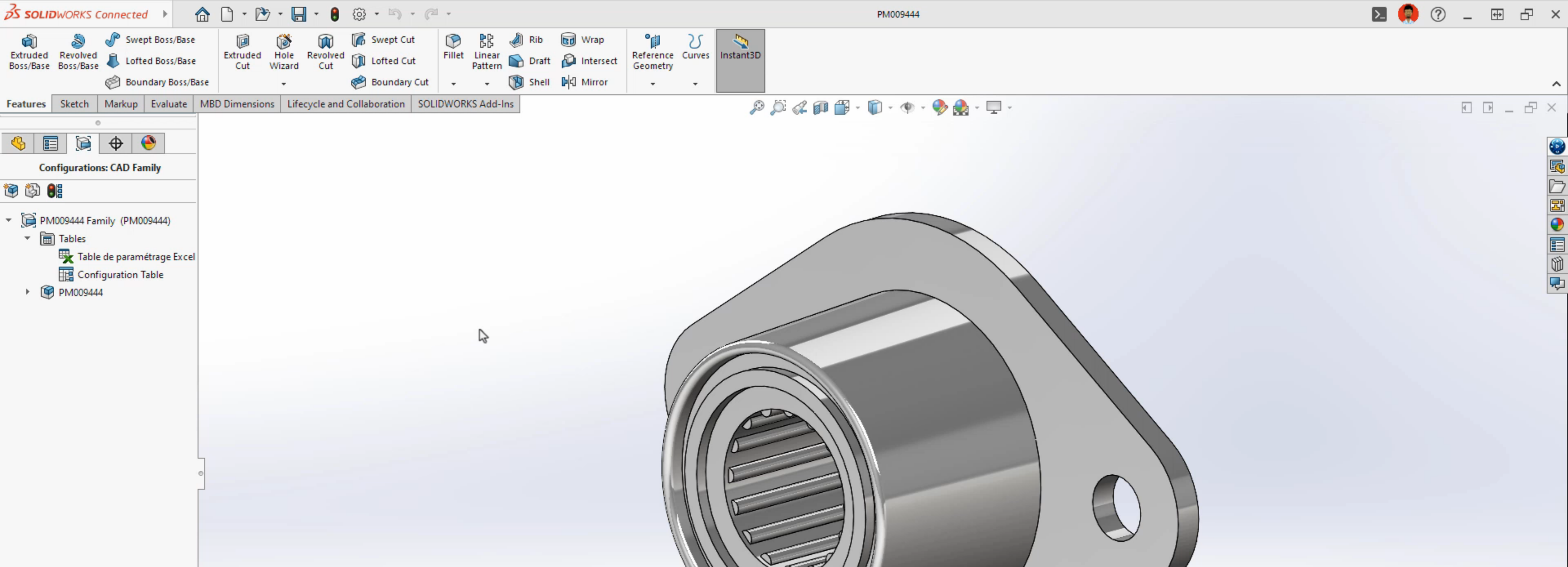




RECHTHOEK SCHETSEN

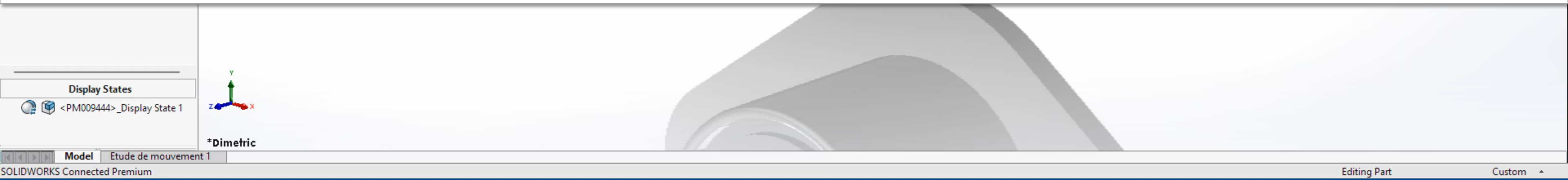
Breng relaties aan van gelijke lengte (equal) m.b.v. de Shift-toets tijdens het schetsen van een rechthoek





MULTI-LANGUAGE SUPPORT

Design table headers kunnen nu worden vertaald



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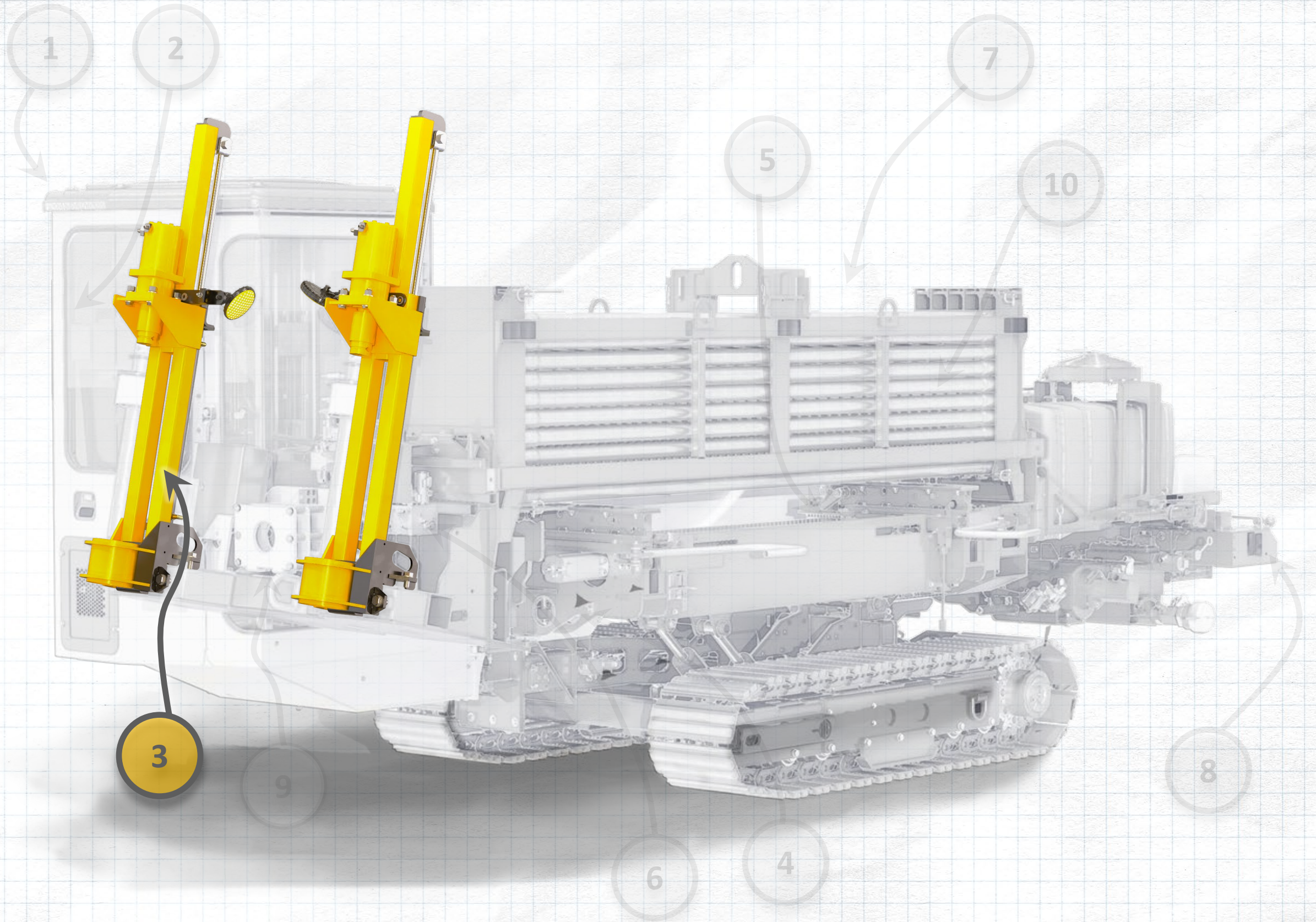
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WHAT'S NEW
ASSEMBLIES

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COSMETIC CHANGE INDICATOR

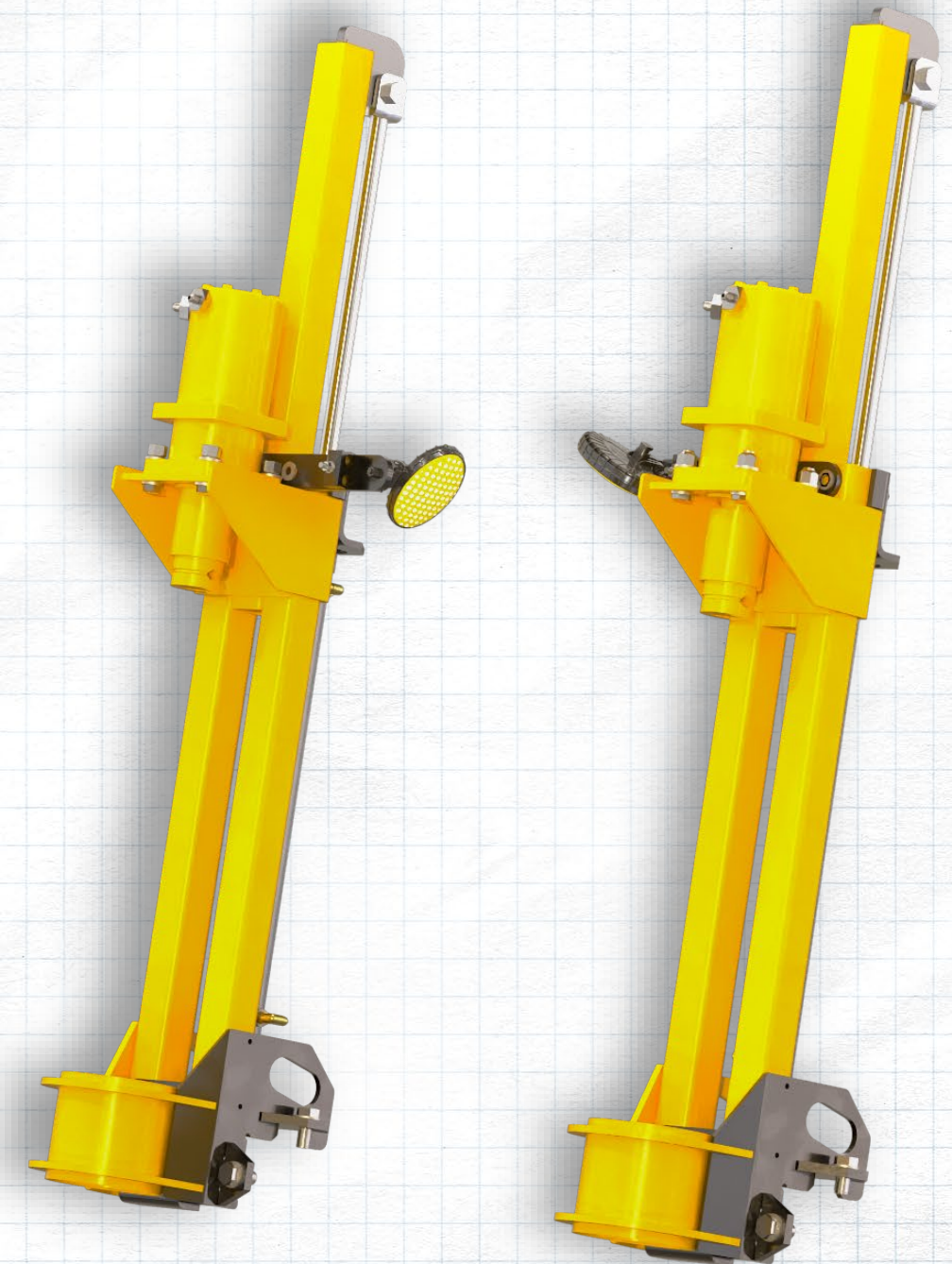
- Vermijd het opslaan van assemblies wanneer er alleen cosmetische wijzigingen zijn aangebracht.

TABLE DISPLAY

- Efficiënter beheer van Configuration Tables en Display-State Tables.

FASTENER AUTOMATION

- SOLIDWORKS krachtige AI herkent fasteners boutjes, moertjes en ringen a.d.h.v. hun geometrie.
- Na herkenning zijn deze eenvoudig te verbinden door ze te verslepen.

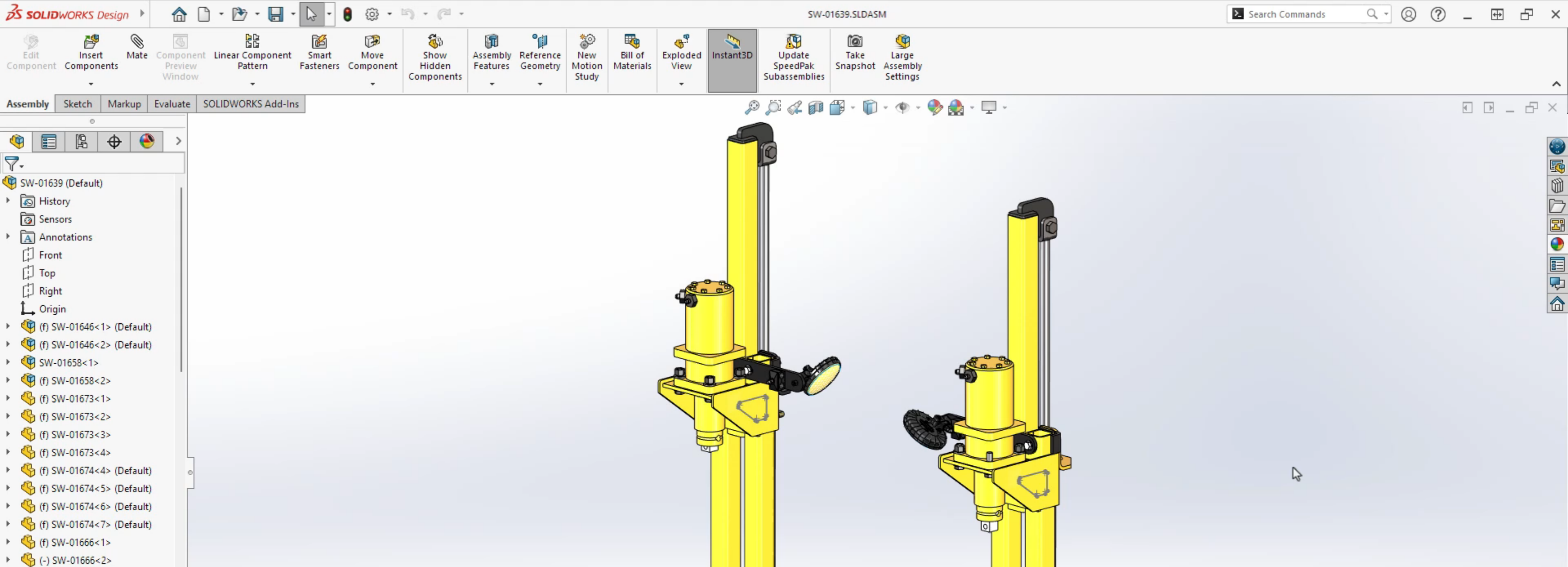


WHAT'S NEW ASSEMBLIES

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DATE: ##/##/2025

GA



INDICATOR VOOR COSMETISCHE VERANDERING

Rebuild en Save enkel wanneer nodig voor aanzienlijke tijdsbesparing.



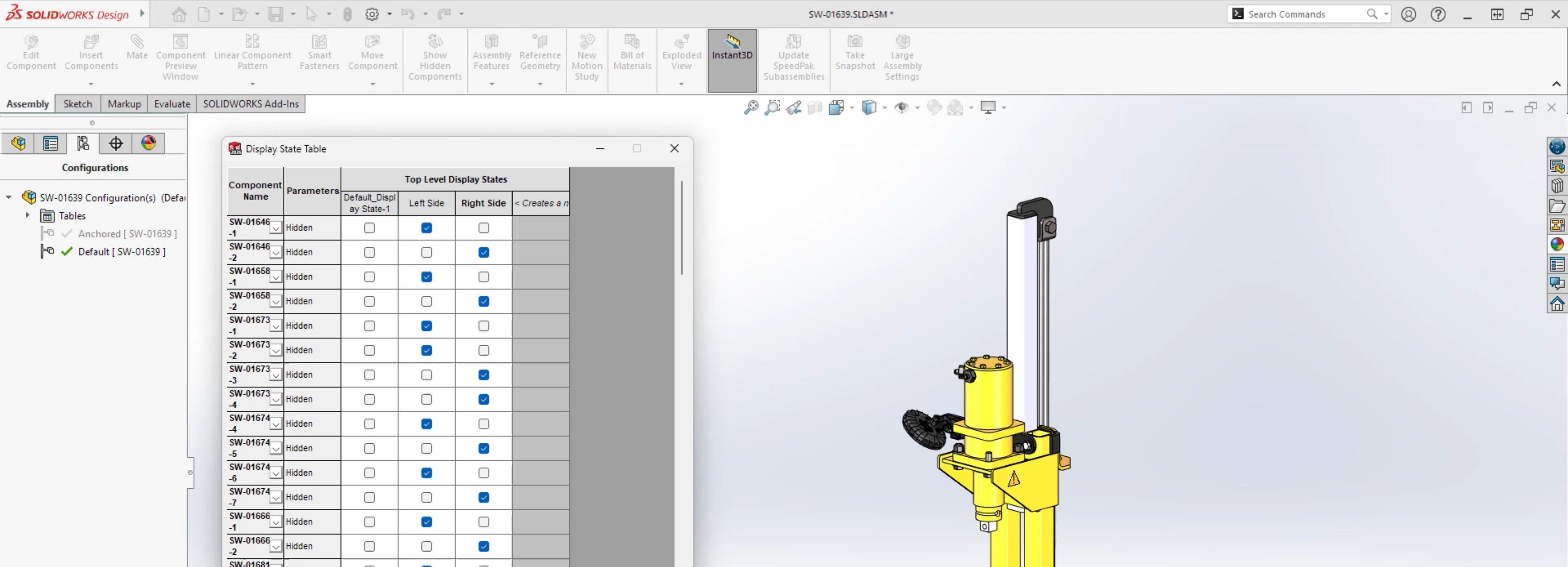
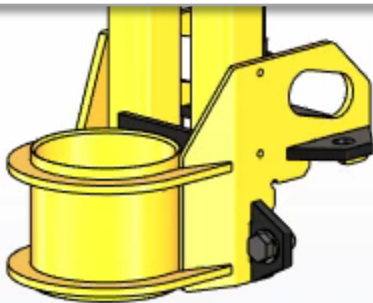
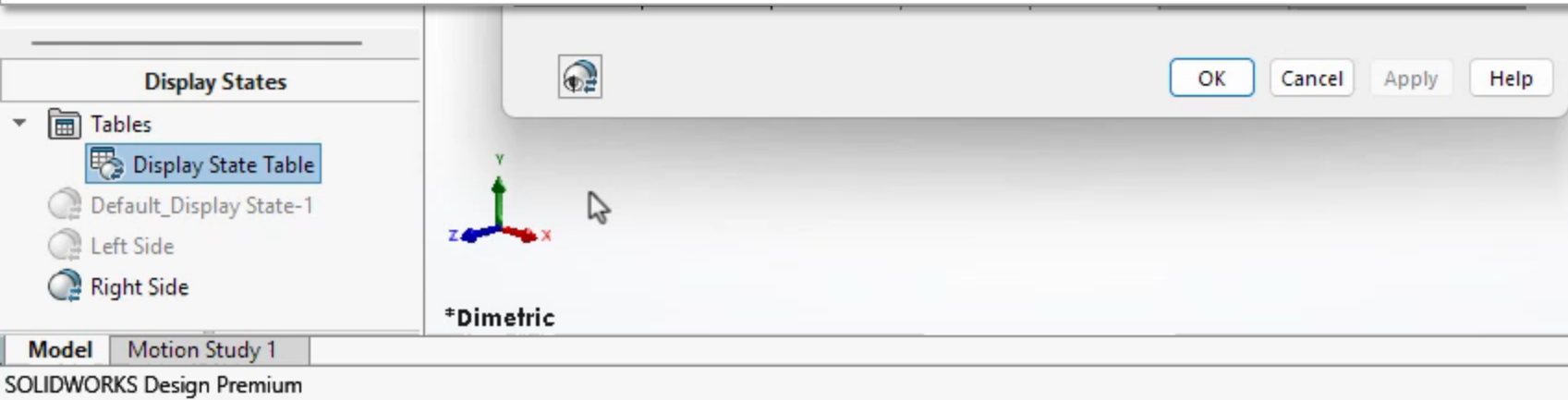
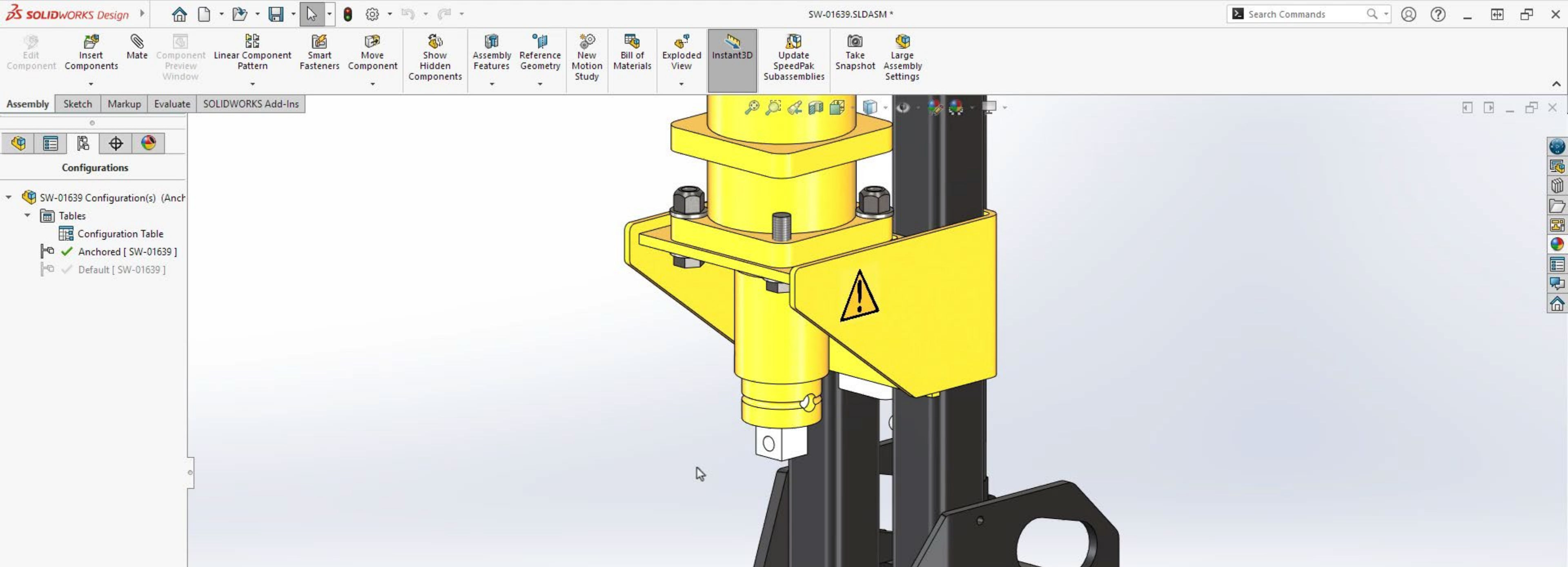


TABLE DISPLAY

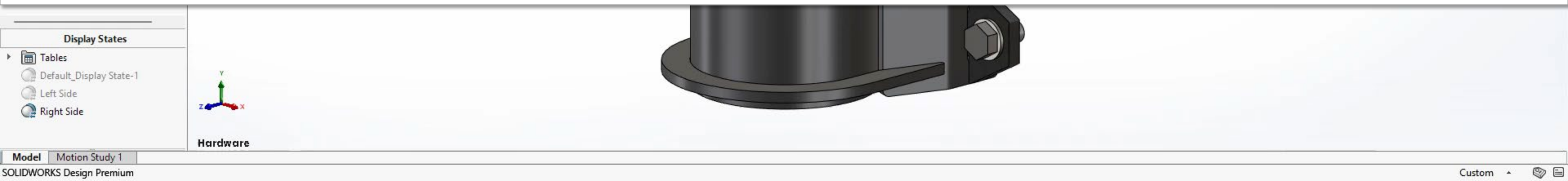
Efficiënt beheer van uw Configuratie en display states tabellen





AUTOMATISERING VAN BEVESTIGINGSARTIKELEN

Automatisch moeren, bouten en sluitringen herkennen en koppelen met behulp van AI





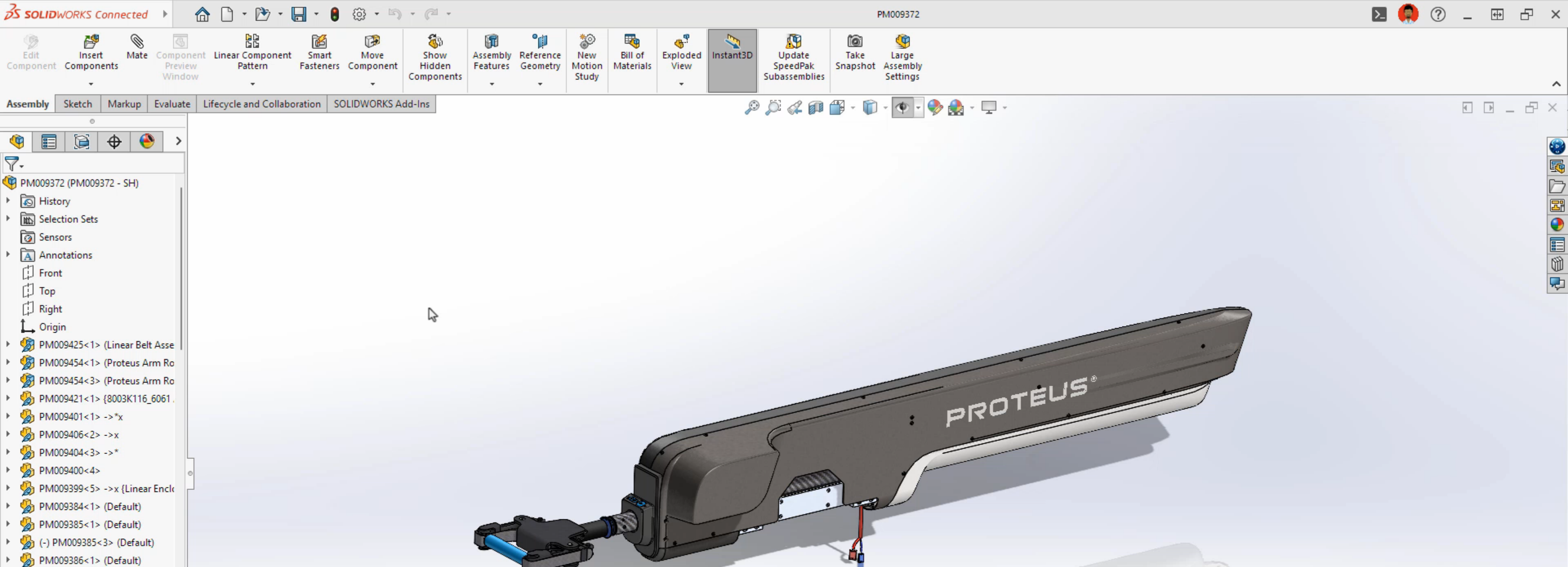
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DISABLE AUTO-RESOLVE

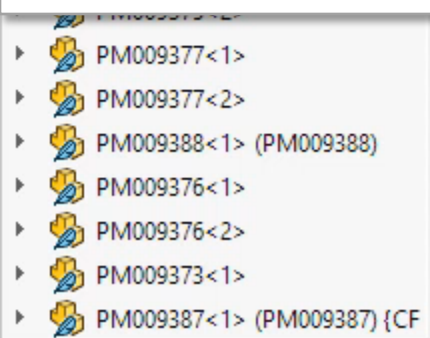
- Verbeterde prestaties bij het verkennen van de Feature Manager-Tree

WHAT'S NEW 2025 FD02 | Assemblies

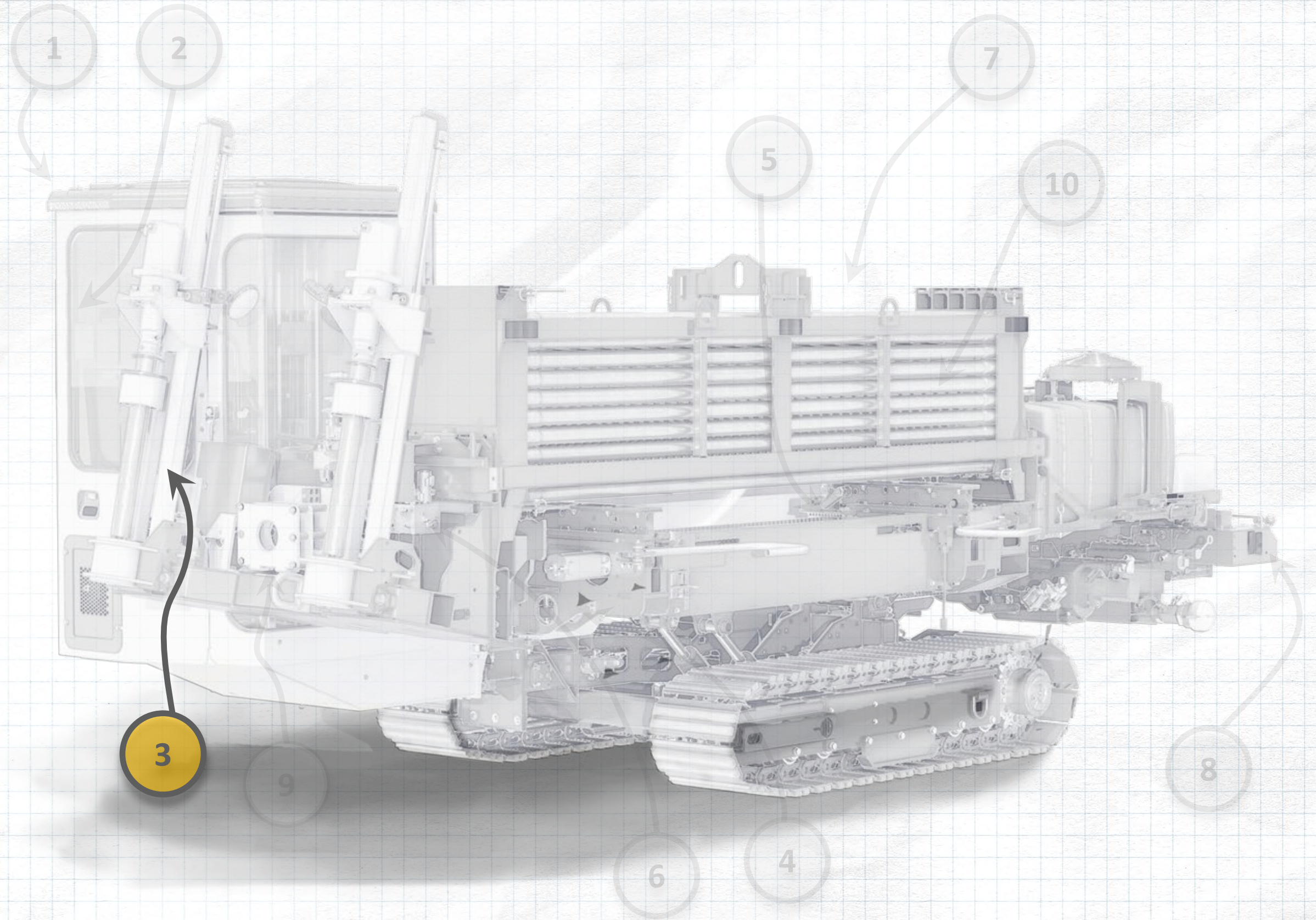


UITSCHAKELN AUTO-RESOLVE

Verbeterde prestaties bij het verkennen van de Feature Manager-Tree



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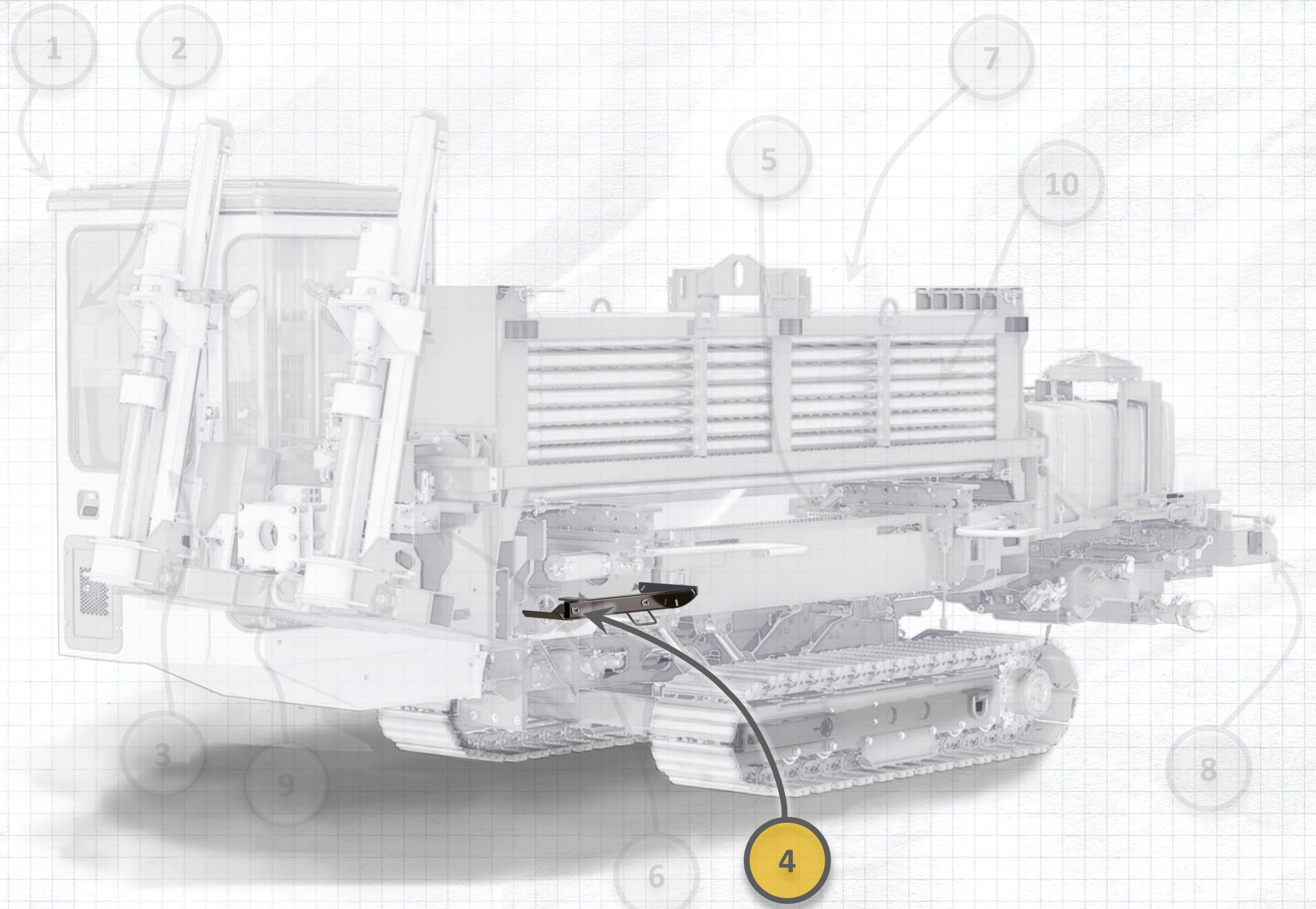
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AUTO-GENERATE DRAWINGS 2025x FD01, FD03

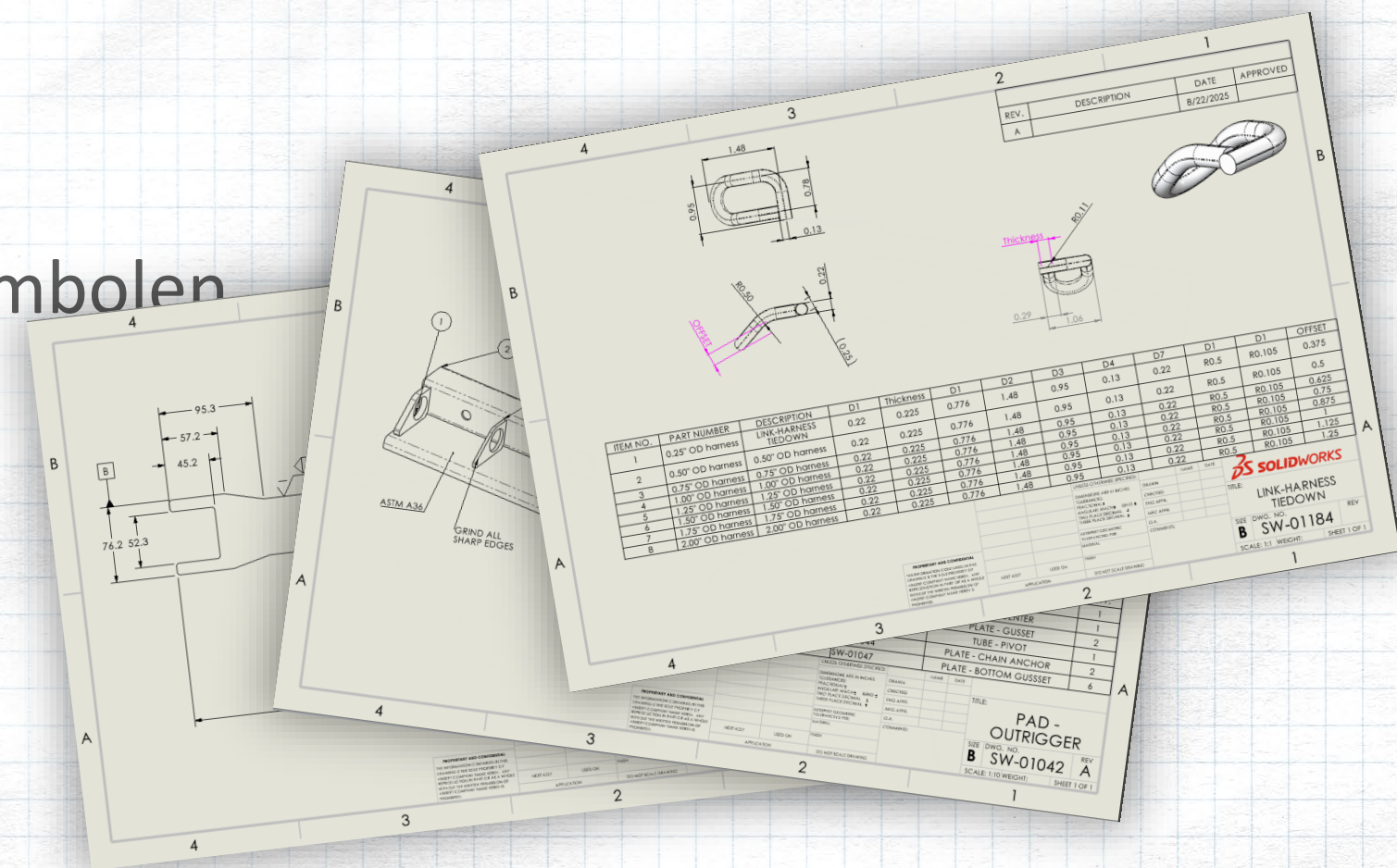
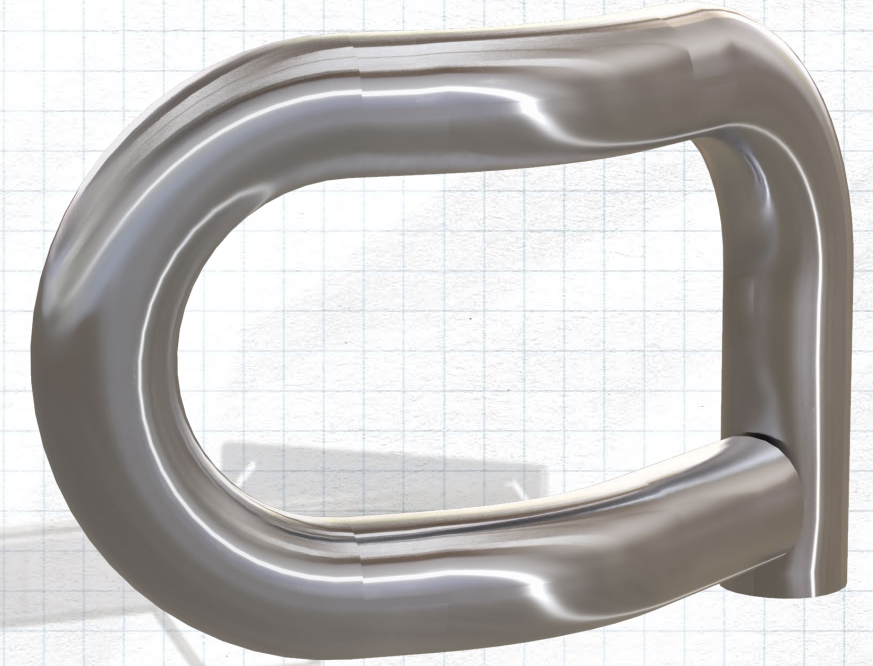
- Automatiseer de eerste opzet van Drawings door AI-gedreven functionaliteiten.
- Reduceer manuele stappen die geen waarde toevoegen aan het product
- Handig voor het verwerken van Drawings in batches

MAGNETIC LINES voor ANNOTATIONS

- Organiseer uw Drawings m.b.v. slimme uitlijning
- Ondersteunt notes, weld, surface finish, revisie en GTOL symbolen

BREAK DIMENSION LINES

- Voeg “Breaks” toe waar dimensies tekst doorkruisen
- Verbeter de leesbaarheid van uw Drawings



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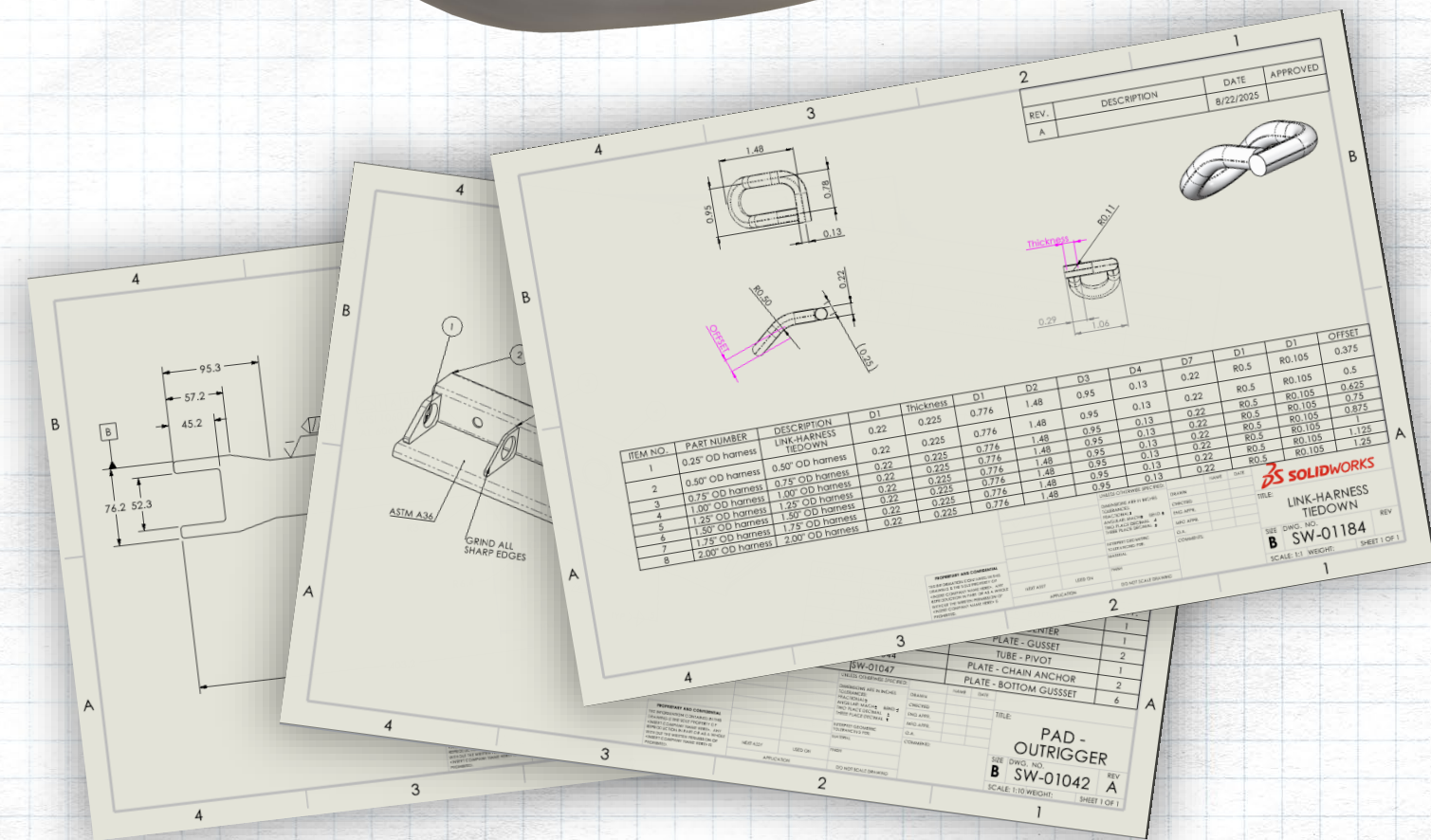
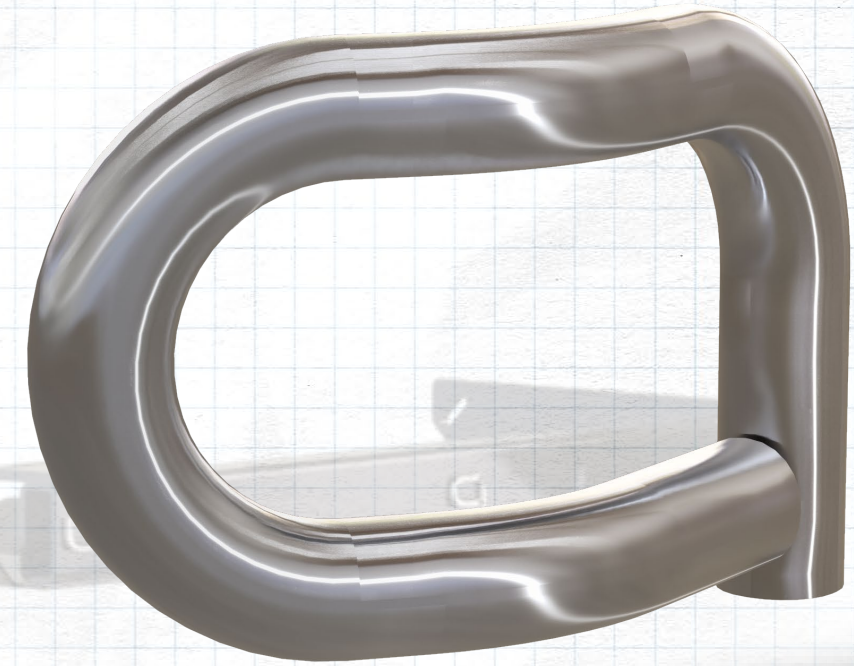
GA

CUSTOM TEXT IN GTOL FRAMES

- Iedere combinatie van letters en cijfers mogelijk in de GTOL velden
- Verhoogde flexibiliteit bij het toepassen van GD&T.

SURFACE FINISH INDICATORS

- Voorzie surface finishes van ISO 21920-1 profile standard.
- Voorziet in een ge-update symbool style alsmede tolerantie indicators.
- Zorgt voor een verbeterde aansluiting op de Norm en heldere communicatie met productie.

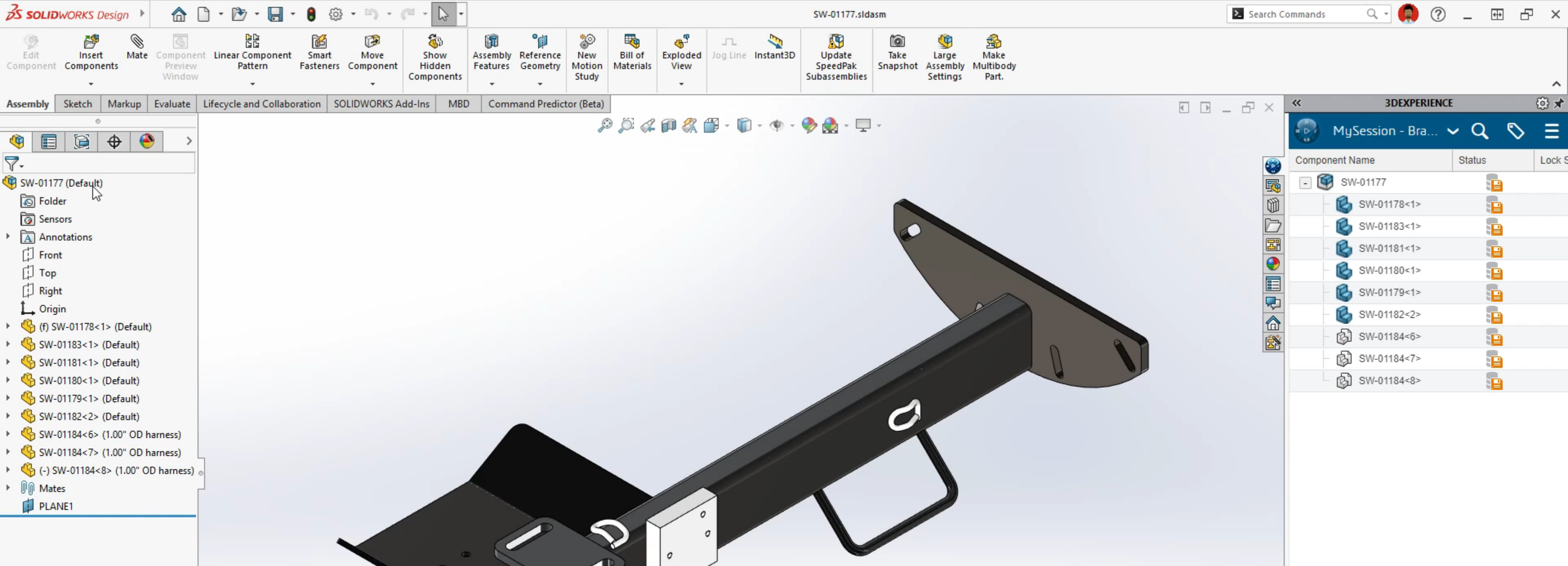


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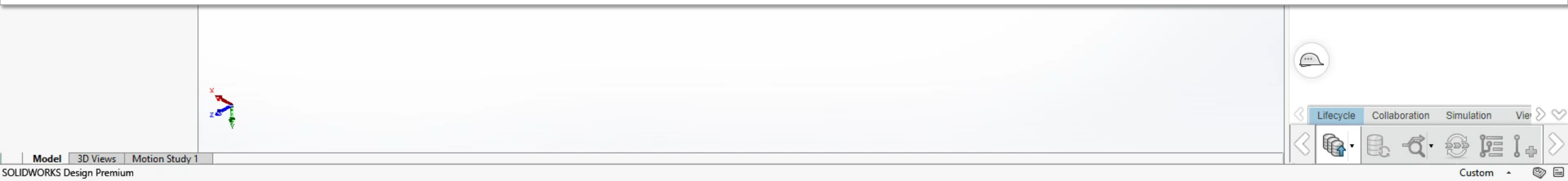
DATE: ##/##/2025

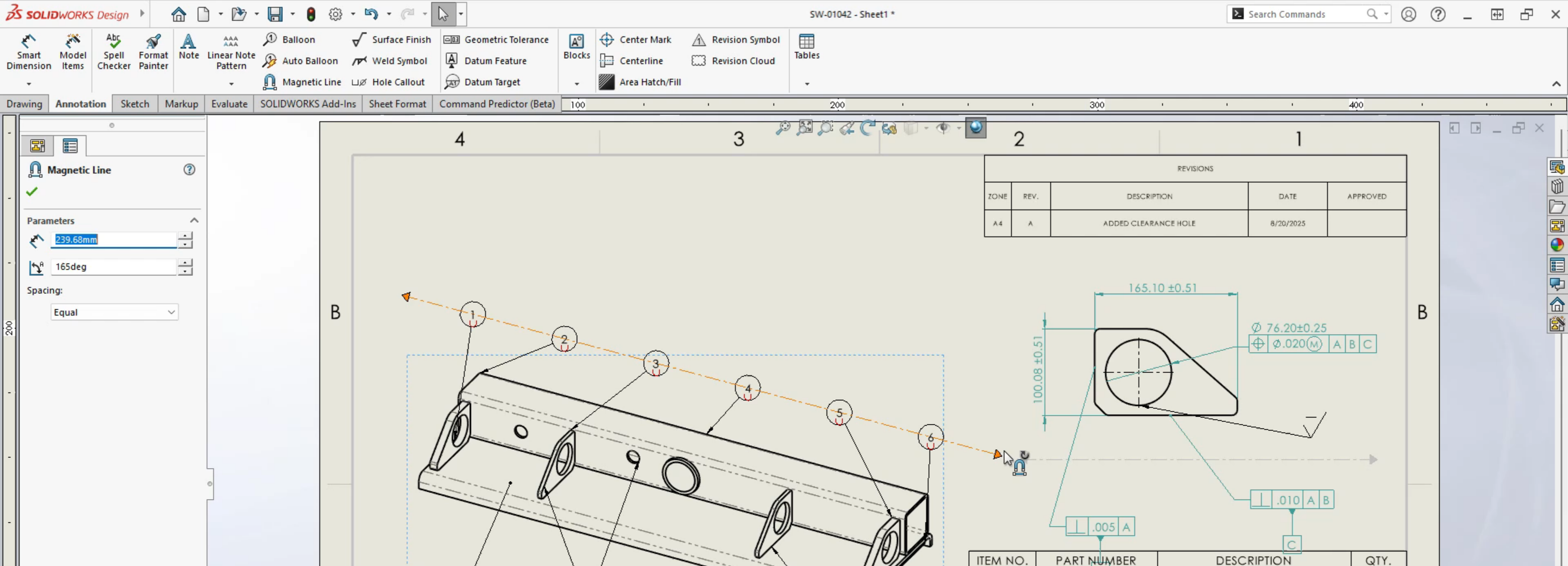
GA



AUTO-GENERATE DRAWINGS

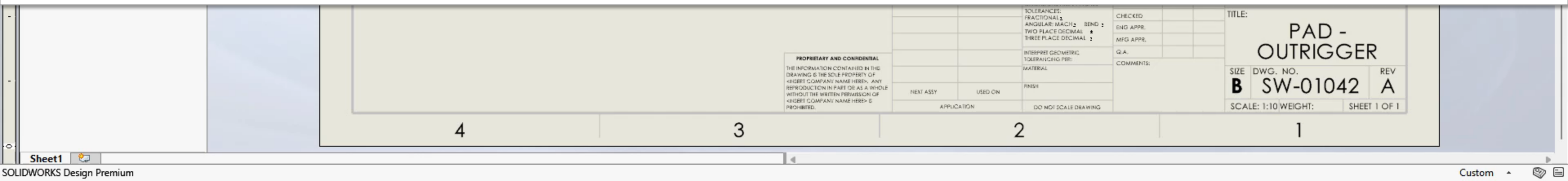
Verkort de tijd om onderdelen en assemblages te documenteren door gebruik te maken van AI

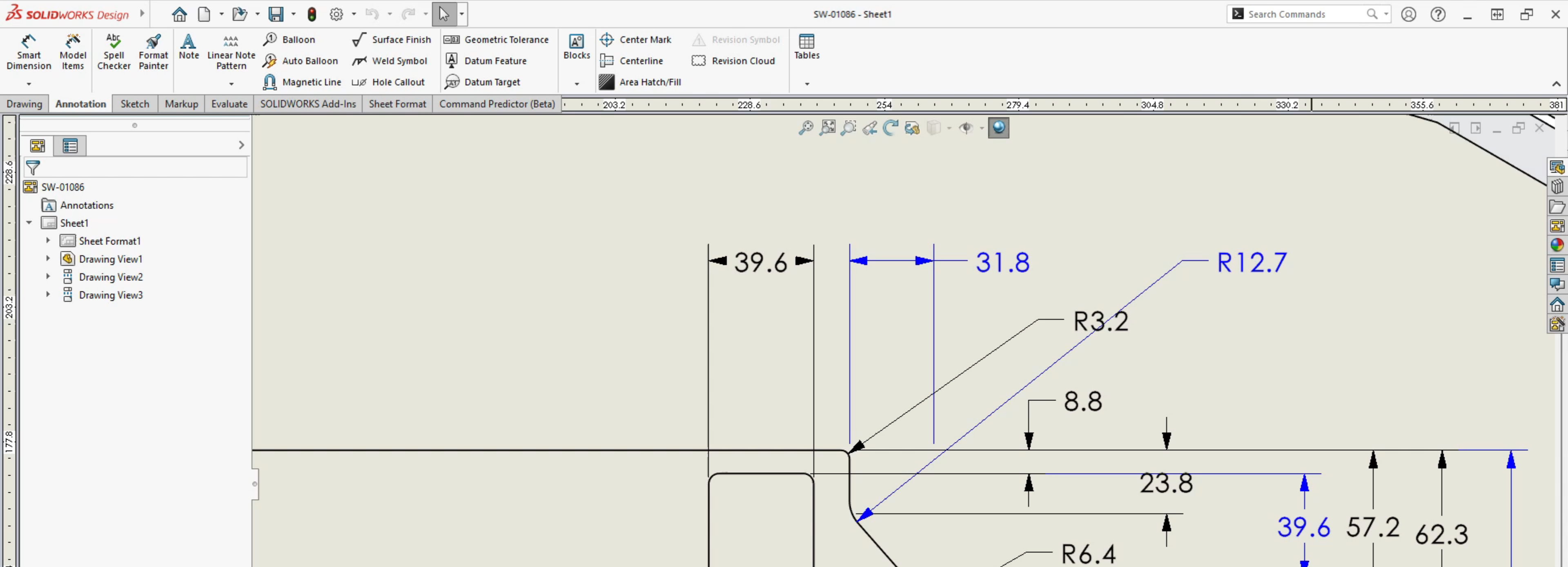




MAGNETIC LINES

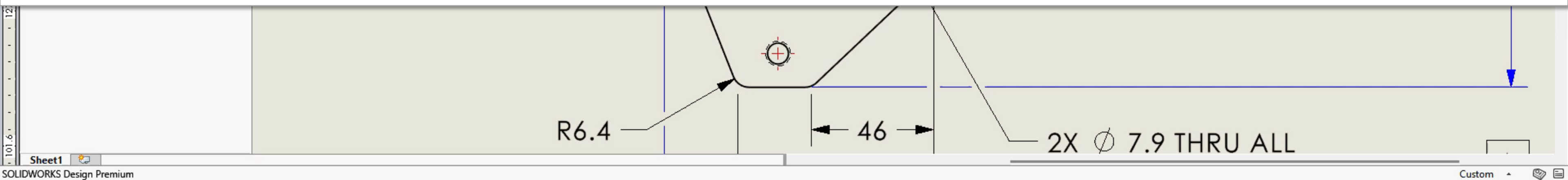
Tekeningen organiseren met slimme uitlijning voor annotaties

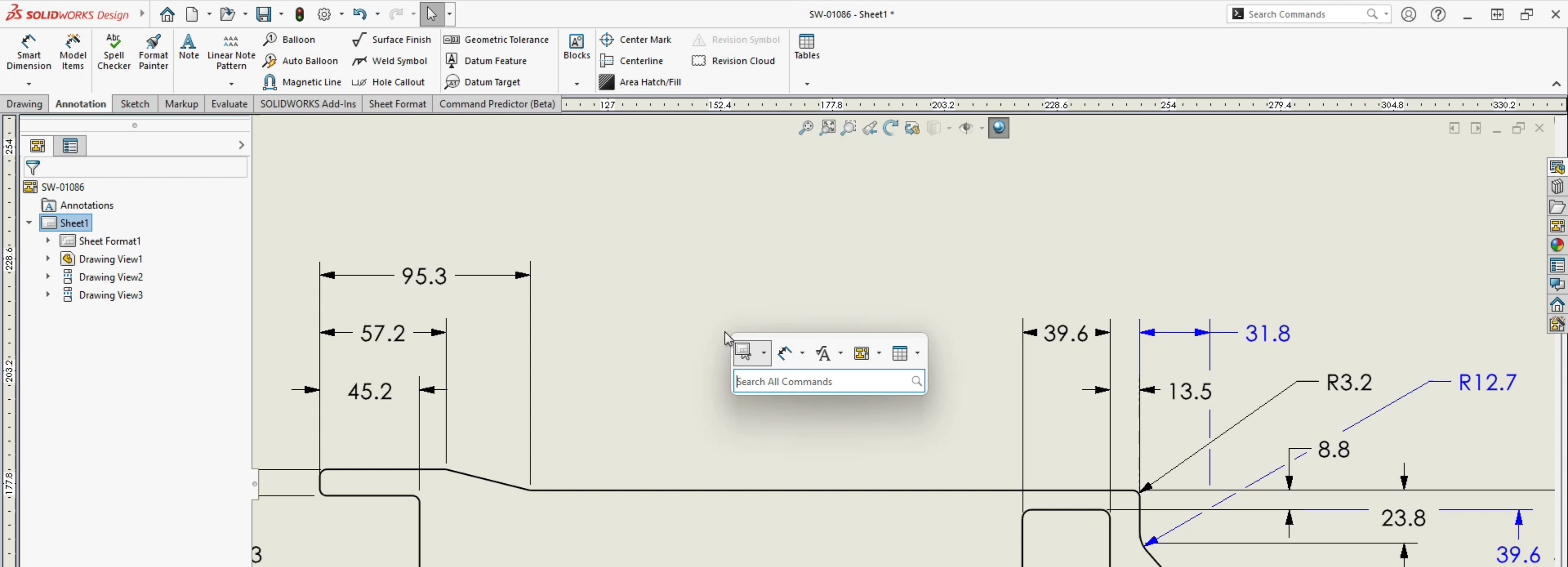




MAATLIJNEN BREKEN

Leesbaarheid verhogen wanneer tekst en maatlijnen elkaar kruisen

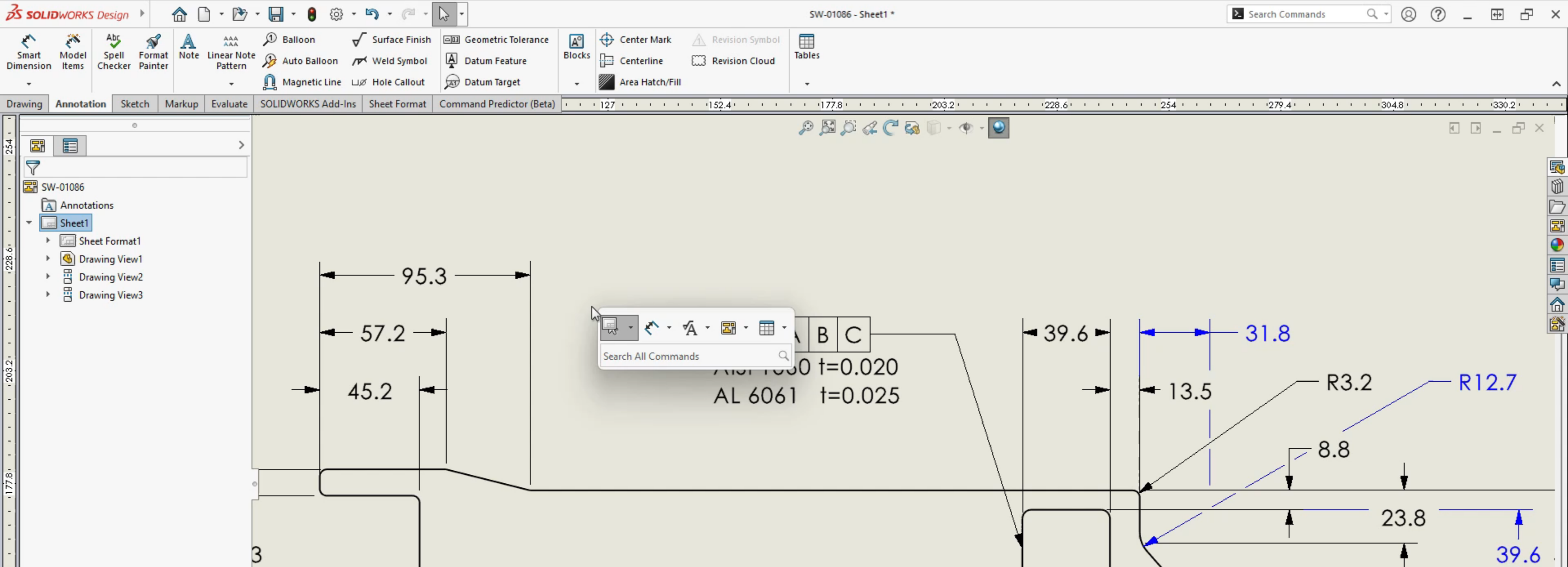




AANGEPASTE TEKST IN GTOL FRAMES

Voeg tekst toe aan GTOL Frames





SURFACE FINISH INDICATORS

Communeer surface finishes volgens ISO 21920-1 standaard





Terugblik | **SOLIDWORKS 2025**



Flattened BOM

- Toon het totaal aantal componenten

Display State BOM Filtering

- Visualiseer nauwkeurig display states in de BOM

Family Table

- Toon configuratie data of custom properties van parts in een tabel

WHAT'S NEW 2025 FD01 | Drawings

SOLIDWORKS Connected

PM009454 - Sheet1

Model View
Projected View
Auxiliary View
Section View
Removed Section
Detail View
Relative View
Standard 3 View
Broken-out Section
Break View
Crop View
Alternate Position View
Empty View
Predefined View
Update View
Replace Model

Drawing
Annotation
Sketch
Markup
Evaluate
SOLIDWORKS Add-Ins
Sheet Format
Command Predictor (Beta)

PM009454
Annotations
Sheet1
Sheet Format1
Drawing View19
Detail View A (1 : 1)
Bill of Materials

43

3

2

1

7

2

2

6

3

8

1

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	PM009464	Plate, Proteus Arm Roller	1
2	PM009458	Cover, Proteus Arm Roller	1
3	PM009456	Tensioning Spacer, Proteus Arm Roller	1
4	PM009457	Wheel Shaft, Proteus Arm Roller	3
5	PM009459	Roller Wheel	3
5.1	PM009461	Roller Surface	1
5.2	PM009460	Roller Bearing	2
6	PM009455	Metal Sealing Washer, Aluminum, M10 Screw Size, 10.2 mm ID, 13.9 mm OD	6
7	PM009463	18-8 Stainless Steel Hex Drive Flat Head Screw, 10-32 Thread Size, 5/8" Long	7
8	PM009462	Thread-Locking Flat-Tip Set Screws, Black-Oxide Alloy Steel, 10-32 Thread, 3/8" Long	1

FLATTENED BOM

Toon het totaal aantal componenten in de Flattened BOM

DETAIL A
SCALE 1 : 1

PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF <INSERT COMPANY NAME HERE>. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF <INSERT COMPANY NAME HERE> IS PROHIBITED.

NEXT ASSY
USED ON
APPLICATION

DO NOT SCALE DRAWING

FRACTIONAL
ANGULAR: MACH
TWO PLACE DECIMAL
THREE PLACE DECIMAL

CHECKED
ENG APPR.
MFG APPR.
Q.A.
COMMENTS:

TITLE:
Proteus Arm
Roller Assembly

SIZE
B

DWG. NO.
PM009454

REV

SCALE: 1:5

WEIGHT:

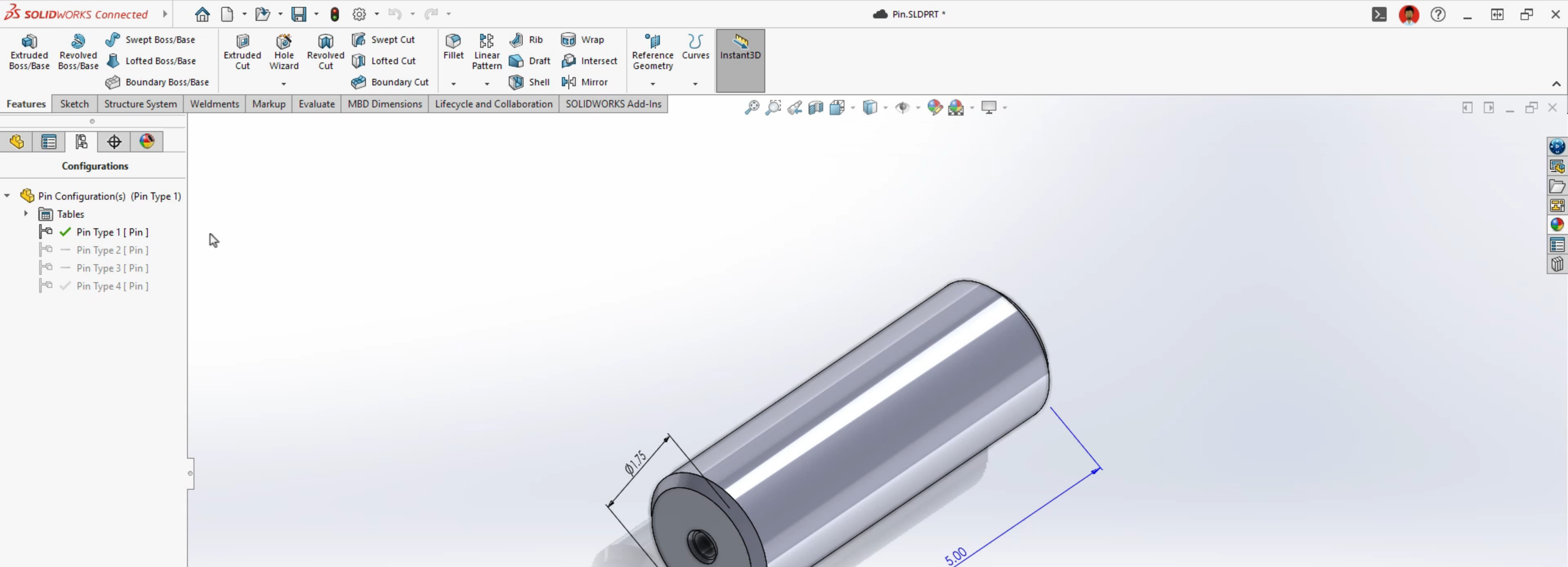
SHEET 1 OF 1

Sheet1

PM009454

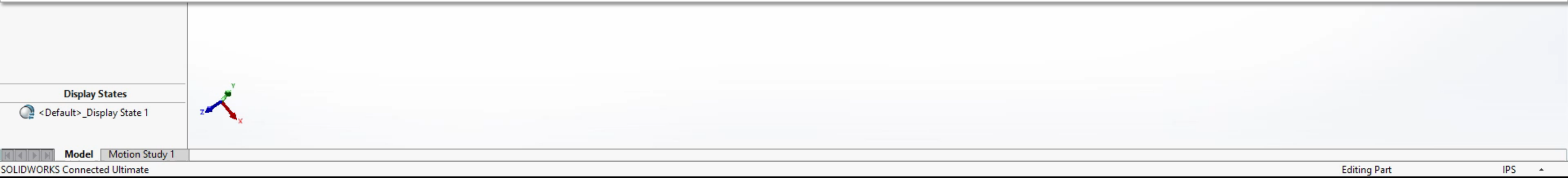
264.59mm 112.98mm 0mm Under Defined Editing Sheet1 1 : 5

MMGS



FAMILY TABLES

Toon configuratie data of custom properties van parts in een tabel



Cut List IDs

- Verzeker u zelf van consistentie door documenteenheden te volgen

Display Expressions

- Identificeer koppelingen naar properties door deze eenvoudig zichtbaar te maken

Revision Tables

- Zorg voor meer duidelijkheid en ruim revisietabellen op door het vergendelen van de eerste rij

WHAT'S NEW 2025 FD02 | Drawings

SOLIDWORKS Connected

GC PM009517 - Sheet1 *[Locked By Me]

Smart Dimension, Model Items, Spell Checker, Format Painter, Note, Linear Note Pattern, Balloon, Auto Balloon, Surface Finish, Weld Symbol, Geometric Tolerance, Datum Feature, Datum Target, Blocks, Center Mark, Centerline, Area Hatch/Fill, Revision Symbol, Revision Cloud, Tables

Drawing, Annotation, Sketch, Markup, Evaluate, Lifecycle and Collaboration, SOLIDWORKS Add-Ins, Sheet Format

GC PM009517

- Blocks
- Annotations
- Sheet1
 - Sheet Format1
 - Drawing View1
 - Drawing View2
 - Drawing View3
 - Weldment Cut List2

Technical drawing of a mechanical assembly. Dimensions: 30.00 (width), 36.55 (height). Callouts: 10, 5, 4, 6, 11, 2, 1, 14, 3, 13, 12, 7, 8, 17, 16, 15. Features: 5/8-11 Tapped Hole, 1/4-20 Tapped Hole, 1/2-13 Tapped Hole.

ITEM NO.	QTY.	CutlistID	LENGTH
1	1	PRIMARY CYLINDER, Plain Carbon Steel	
2	2	REAR CYLINDER, Plain Carbon Steel	
3	2	FRONT FLANGE, Plain Carbon Steel	
4	1	REAR FLANGE, Plain Carbon Steel	
5	2	REAR HANDLE BRACKET, Plain Carbon Steel	
6	1	REAR HANDLE, Plain Carbon Steel	
7	2	AL TUBE 1 SQR x 0.058 WALL, 0.131642	5.18
8	1	AL TUBE 1 SQR x 0.058 WALL, 0.353204	13.91
9	1	AL TUBE 6 x 3 RECT x 0.1875 WALL, 0.274097	10.79
10	1	AL TUBE 6 x 3 RECT x 0.1875 WALL, 0.132994	5.24
11	1	AL TUBE 6 x 3 RECT x 0.1875 WALL, 0.711200	28
12	1	AL TUBE 6 x 3 RECT x 0.1875 WALL, 0.101600	4
13	1	AL TUBE 6 x 3 RECT x 0.1875 WALL, 0.150727	5.93
14	1	AL TUBE 6 x 3 RECT x 0.1875 WALL, 0.241695	9.52
15	1	AL TUBE 6 x 3 RECT x 0.1875 WALL, 0.150727	5.93
16	1	AL TUBE 6 x 3 RECT x 0.1875 WALL, 0.241695	9.52
17	1	AL TUBE 6 x 3 RECT x 0.1875 WALL, 0.101600	4

CUT LIST IDS

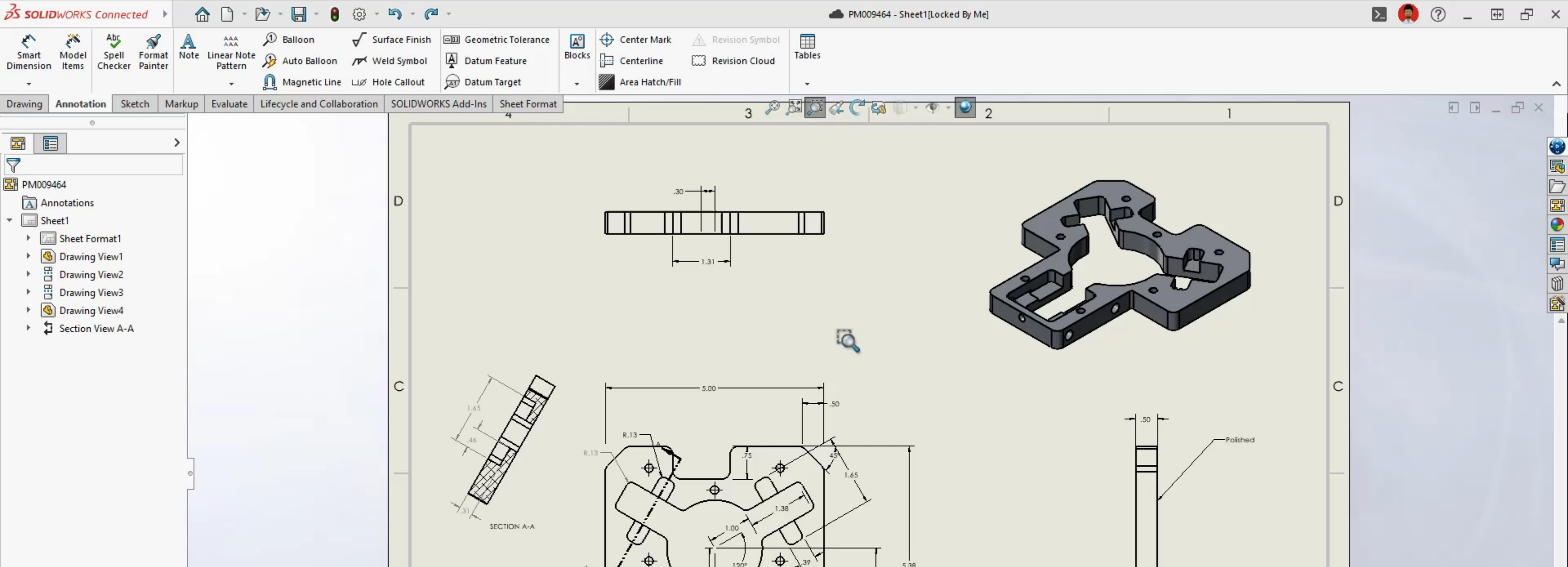
Verzeker u zelf van consistentie door het volgen van documenteenheden

Technical drawing of a mechanical assembly. Dimensions: 30.00 (width), 36.55 (height). Callouts: 10, 5, 4, 6, 11, 2, 1, 14, 3, 13, 12, 7, 8, 17, 16, 15. Features: 5/8-11 Tapped Hole, 1/4-20 Tapped Hole, 1/2-13 Tapped Hole.

1/2-13 Tapped Hole

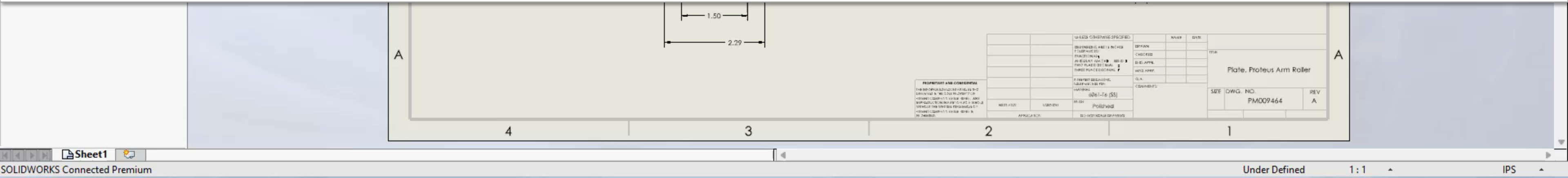
1:8 1 OF 1 5/28/2012

SOLIDWORKS

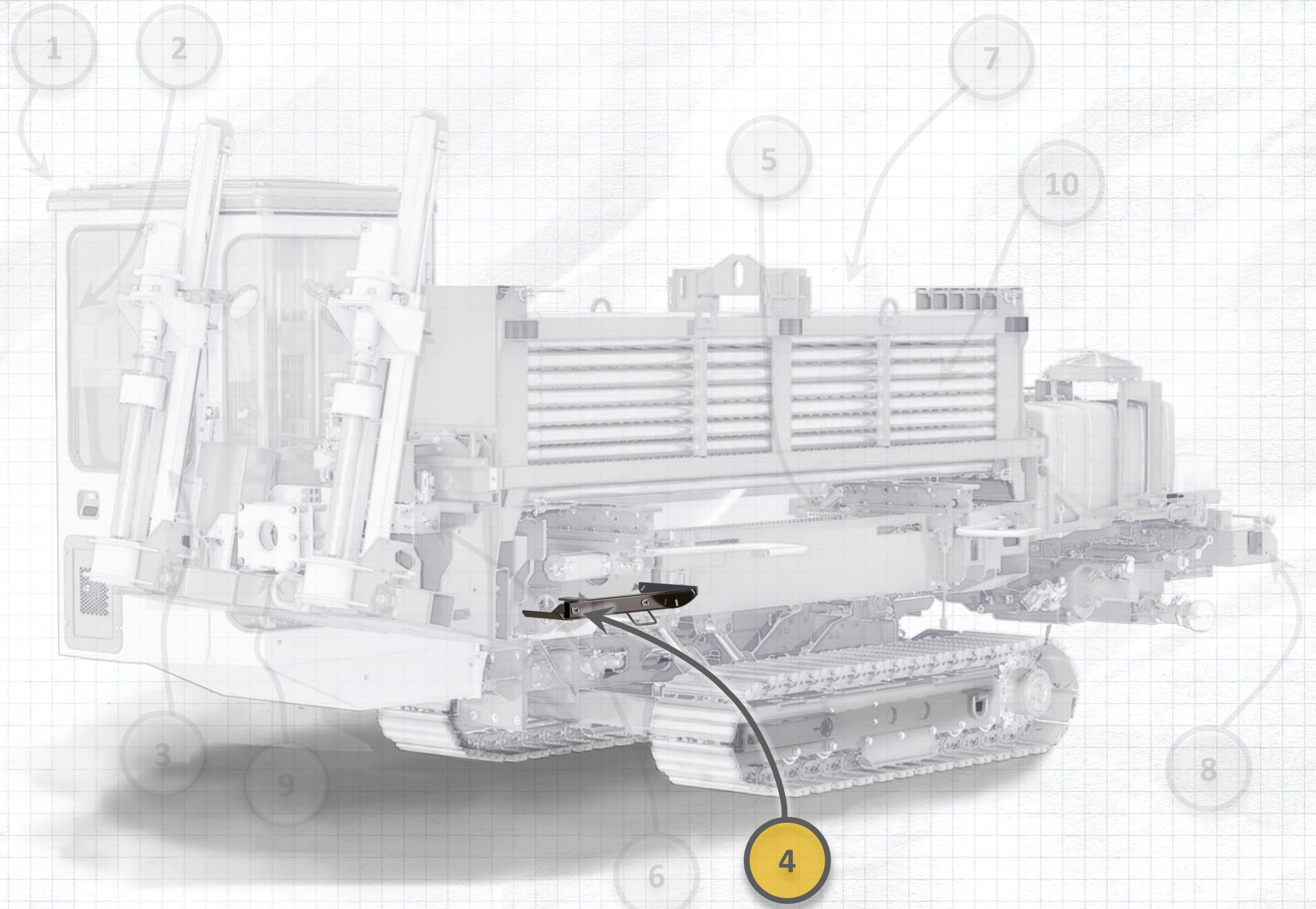


DISPLAY EXPRESSIONS

Identificeer koppelingen naar properties door deze eenvoudig zichtbaar te maken



ITEM	DESCRIPTION	PART #
1	HIGHLIGHT	01000
2	PARTS	02716
3	ASSEMBLIES	01639
4	DRAWINGS	01177
5	MBD-DIMXPRT	01086
6	ROUTING	01639
7	RENDER	01000
8	UX/IMPORT	01571
9	COLLABORATION	02253
10	PDM/MANAGE	02238



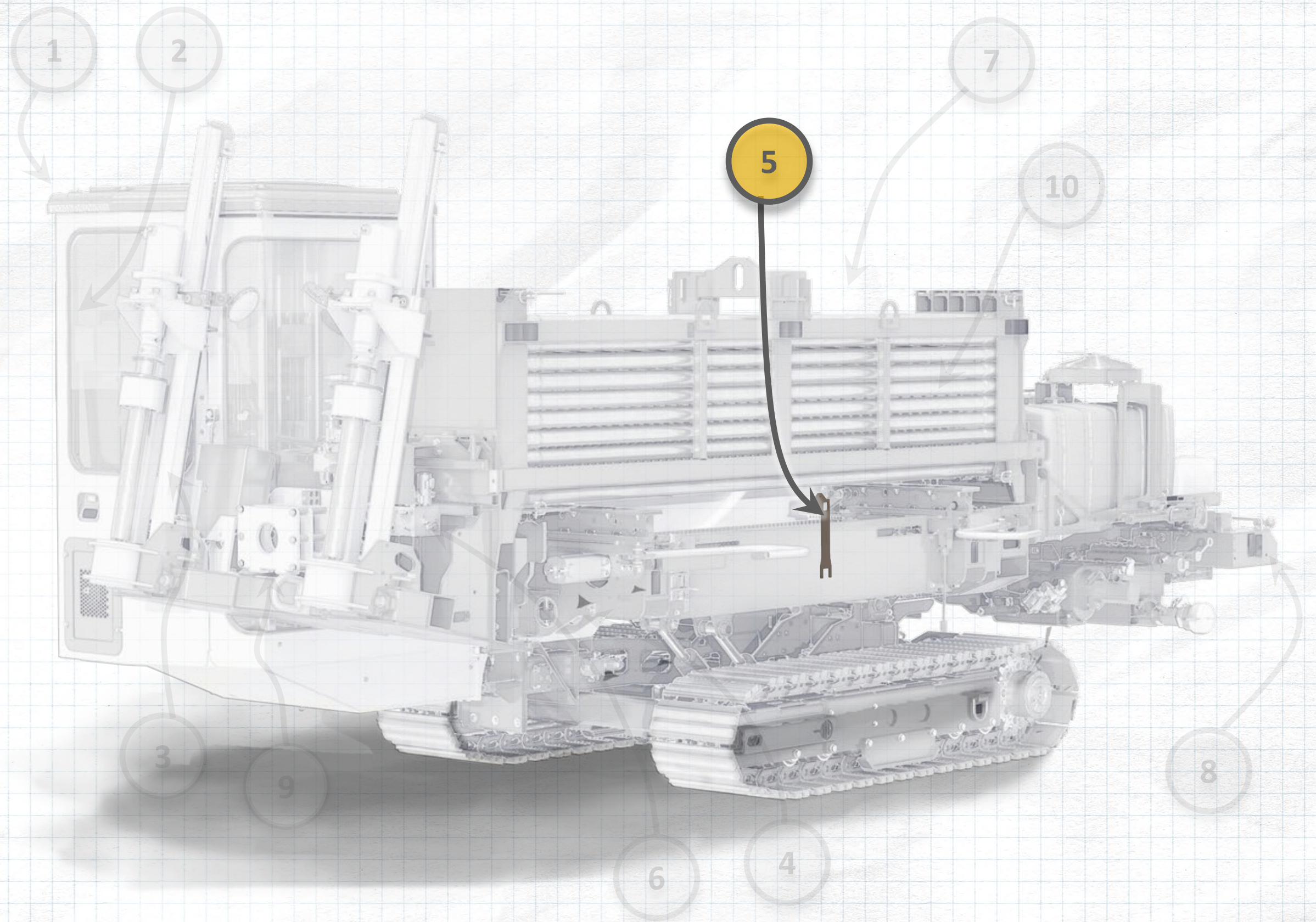
WHAT'S NEW
DRAWINGS

APPR: MK

DATE: ##/##/2025

GA

ITEM	DESCRIPTION	PART #
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10	PDM/MANAGE	02238



WHAT'S NEW
MBD-DIMXPRT

APPR: MK

DATE: ##/##/2025

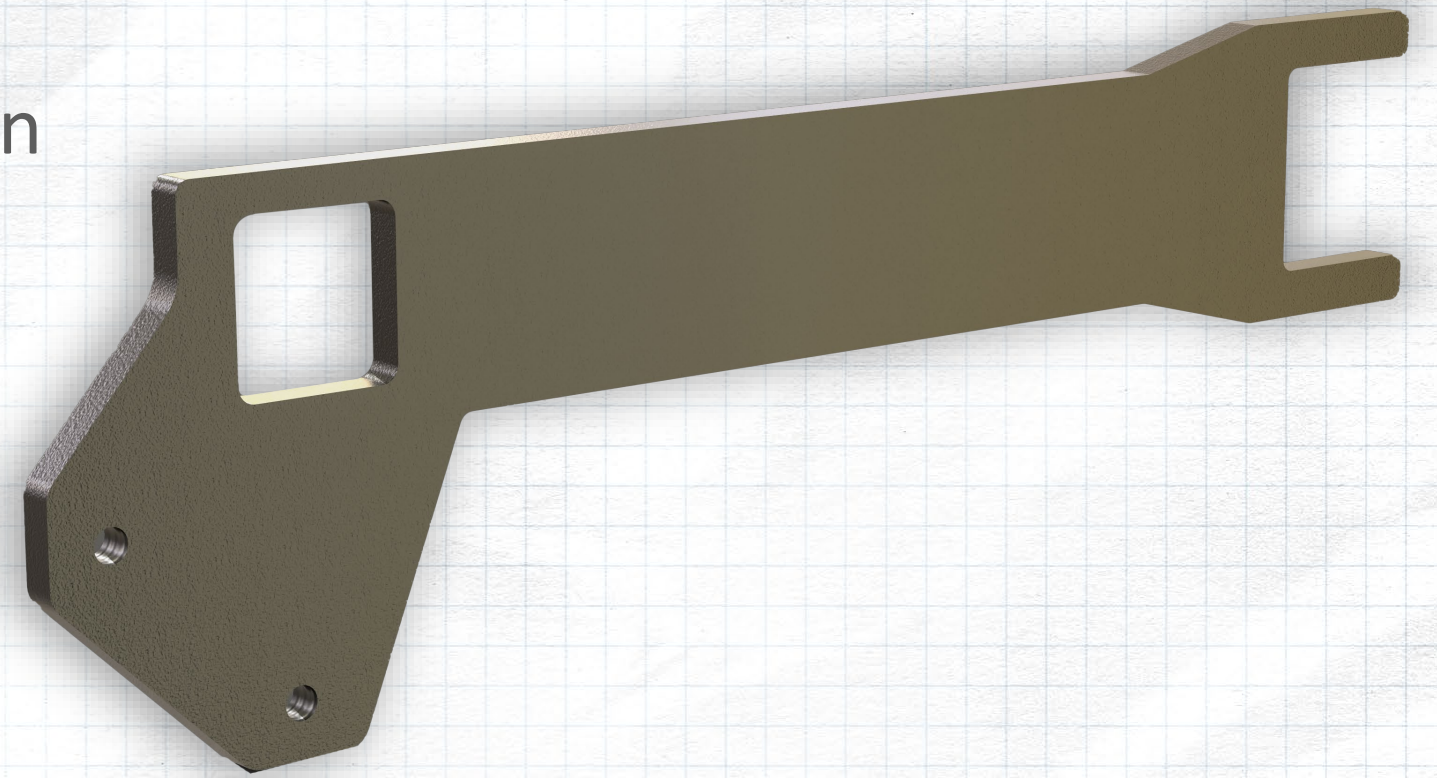
GA

HIDE/SHOW DIMXPERT ANNOTATIONS IN PARTS/ASSEMBLIES

- Verberg/toon meerdere annotaties in onderdelen en samenstellingen, net zoals op Drawings
- Verbeter de helderheid en focus tijdens modelbeoordelingen

FILTER DIMXPERT ANNOTATIONS 2025x FD03

- Voorspellende tekstfiltering van DimXpert-functies, afmetingen en toleranties
- Isoleer snel belangrijke annotaties met behulp van de DimXpert Manager

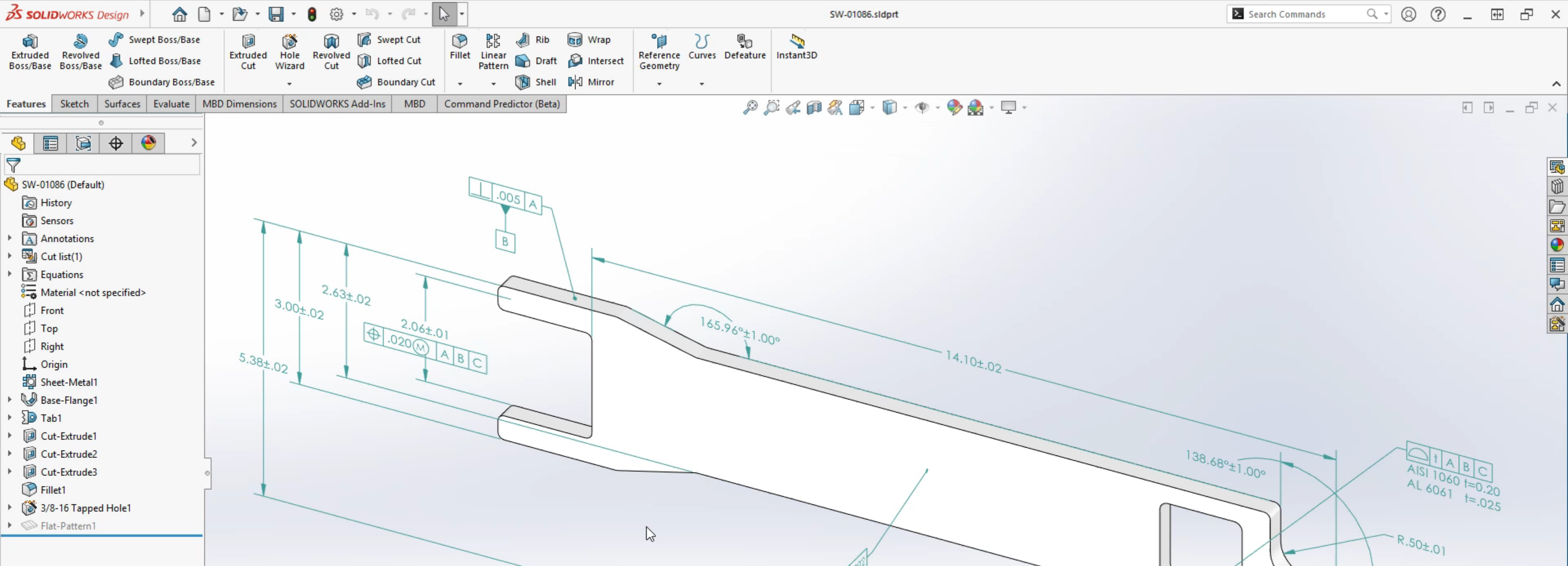


WHAT'S NEW
MBD-DIMXPERT

APPR: MK

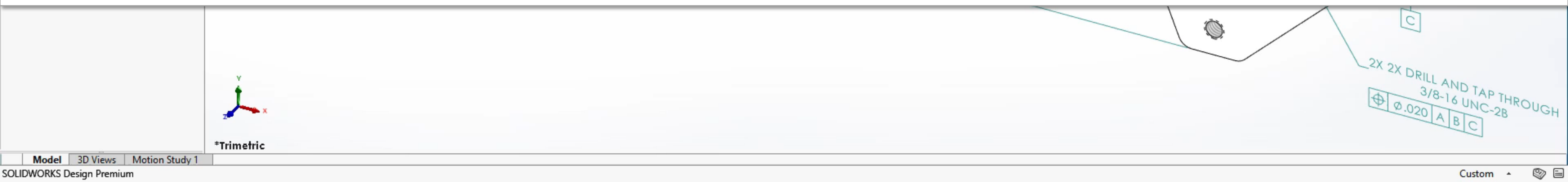
DATE: ##/##/2025

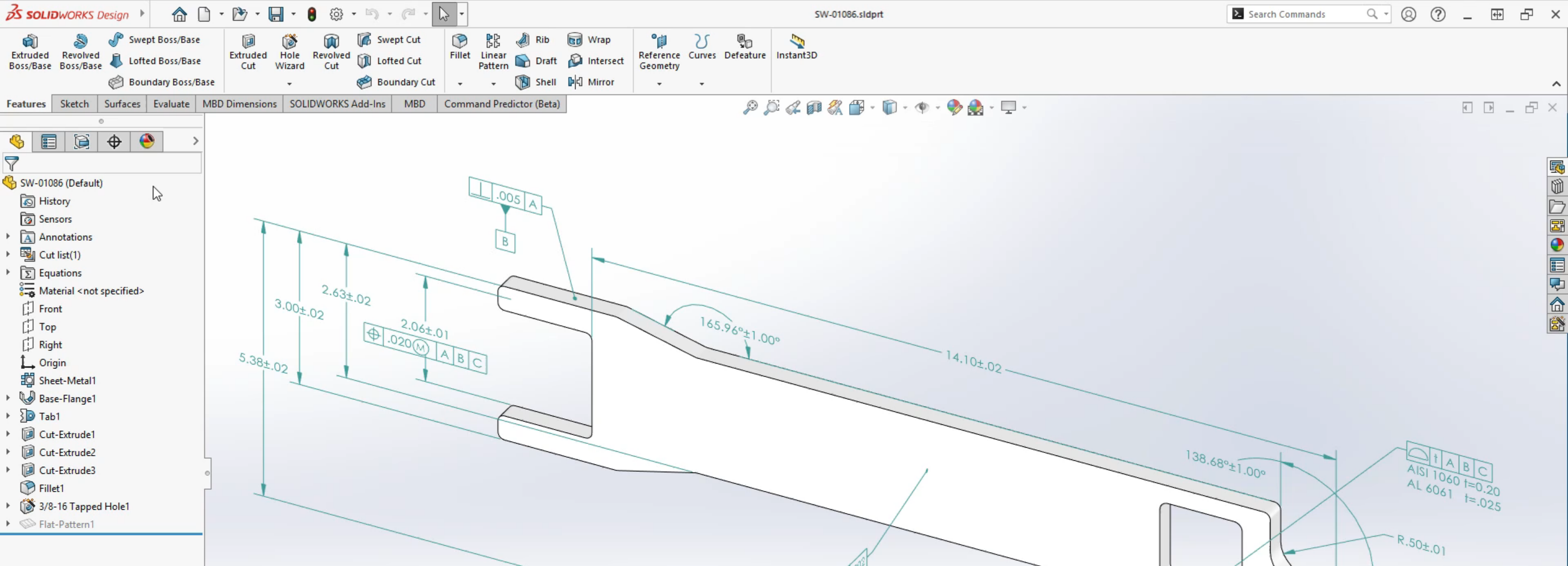
GA



HIDE/SHOW DIMXPRT ANNOTATIONS

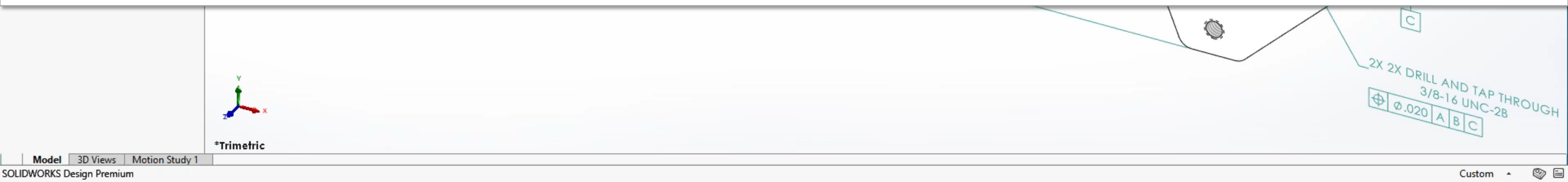
Verberg/toon meerdere annotaties in onderdelen en samenstellingen, net zoals op Drawings



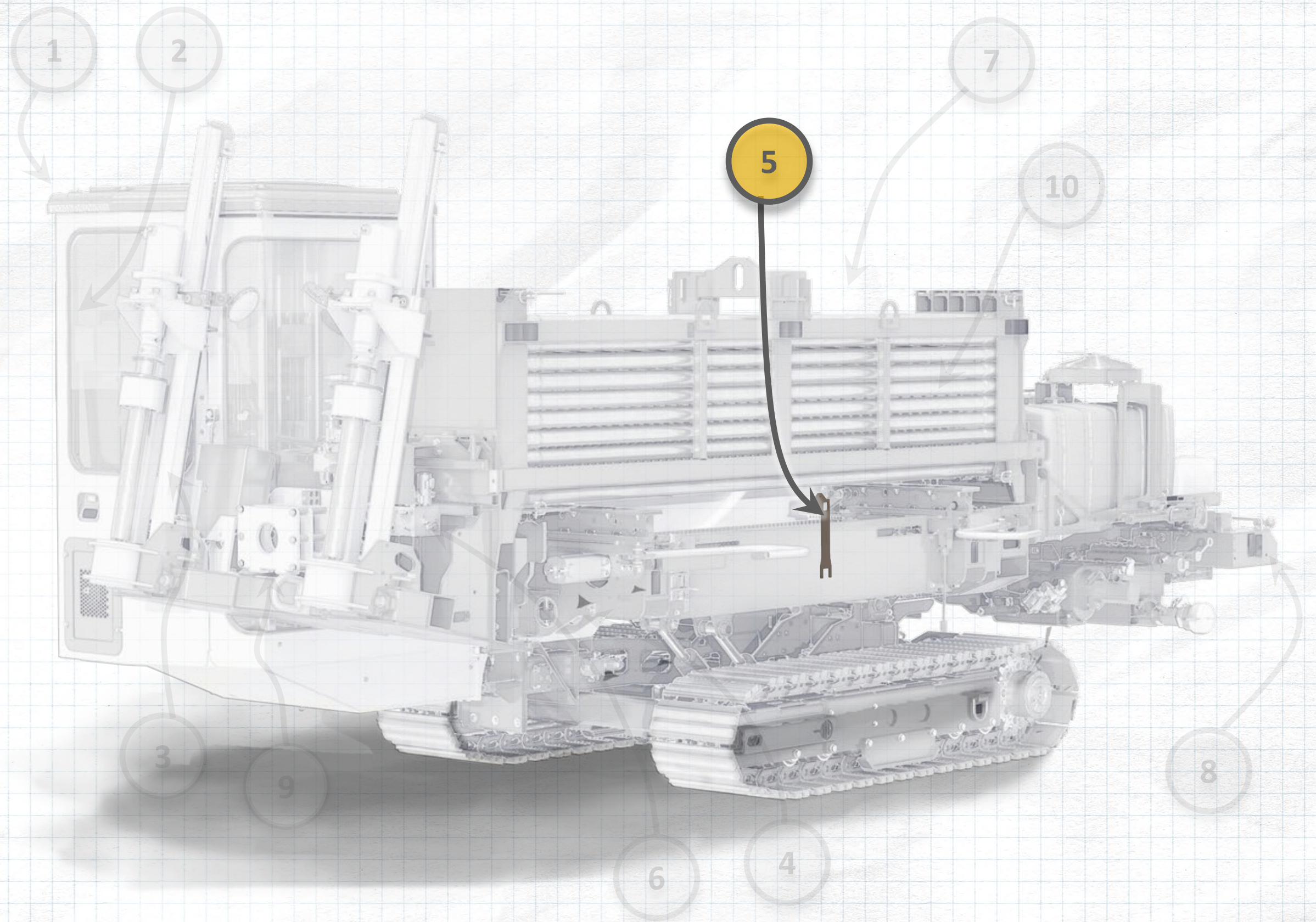


FILTER ANNOTATIONS

Isoleer snel belangrijke annotaties met behulp van de DimXpert Manager



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7	RENDER	01000
8	UX/IMPORT	01571
9	COLLABORATION	02253
10	PDM	02238



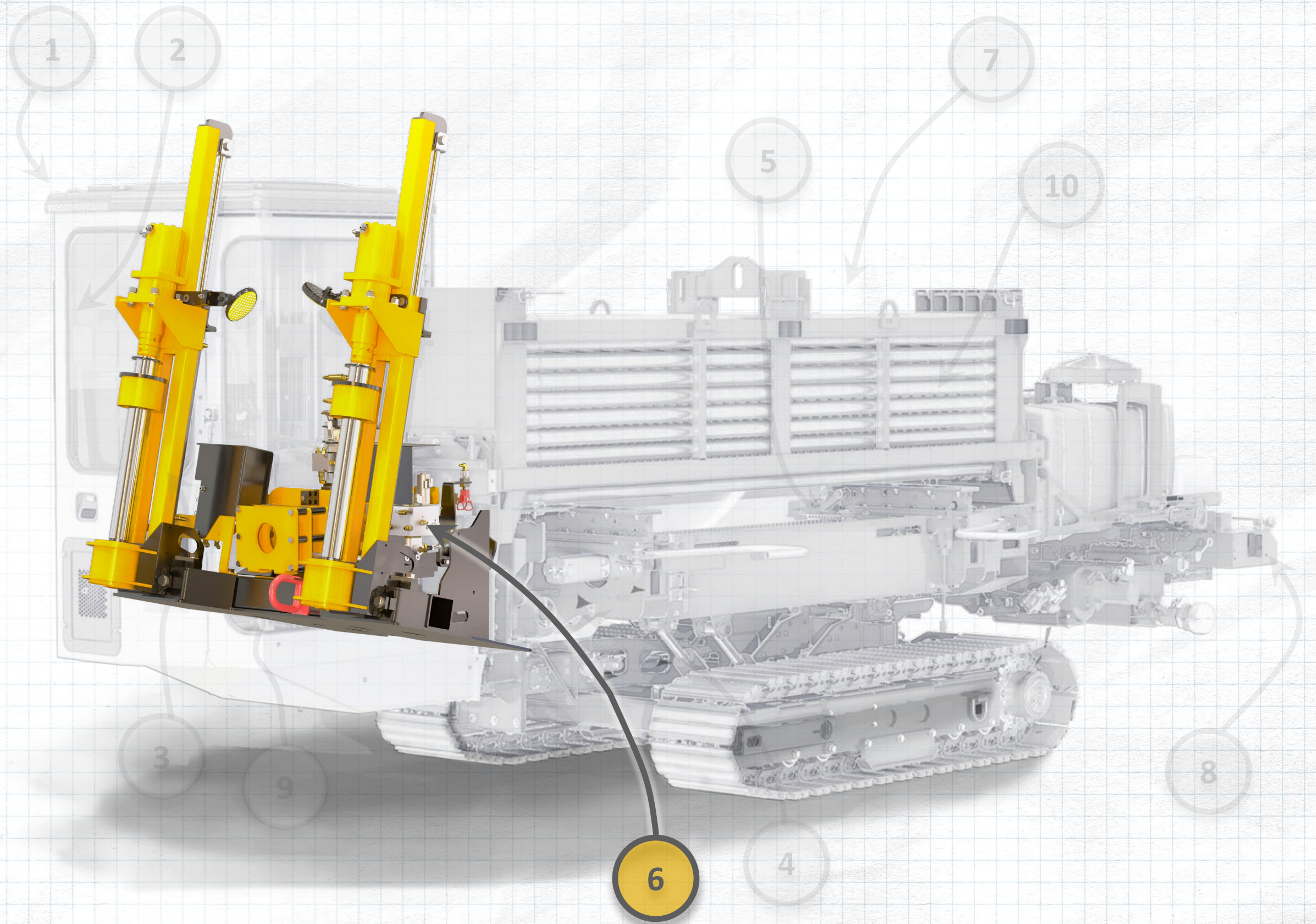
WHAT'S NEW
MBD-DIMXPRT

APPR: MK

DATE: ##/##/2025

GA

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WHAT'S NEW
ROUTING

APPR: MK

DATE: ##/##/2025

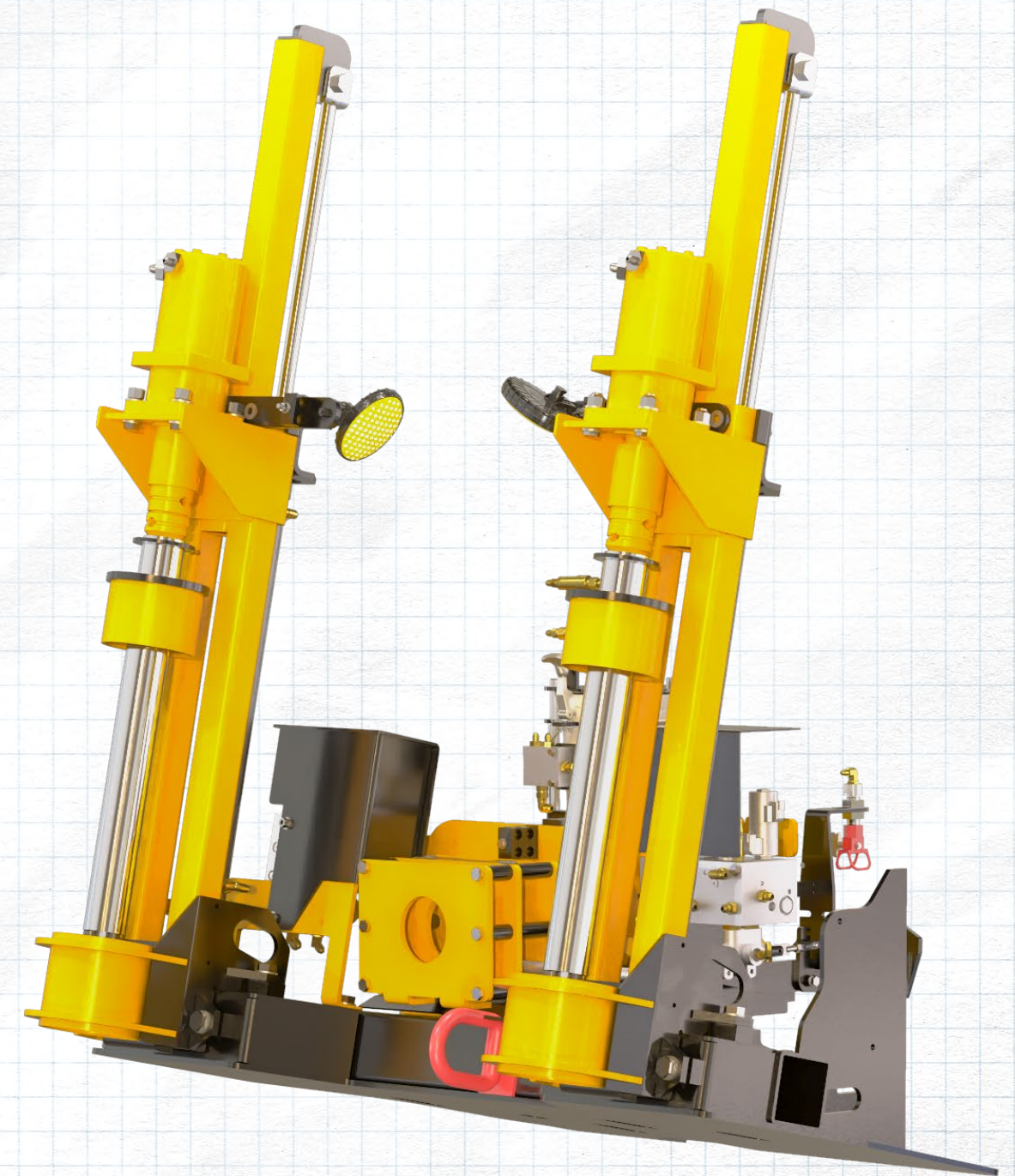
GA

IMPROVED COVERINGS FOR PIPES AND TUBES

- Verbeterde UI voor isolatie / coverings inclusief favorieten
- Beheer een lijst met favorieten

SKETCH GUIDED AUTO ROUTE

- Gebruik schetsen als guide-Lines om auto-route te voorzien van hulplijnen
- Definieer paden met behulp van contextuele functies om interferenties te voorkomen, handmatige bewerkingen te beperken en het ontwerpproces te versnellen



WHAT'S NEW ROUTING

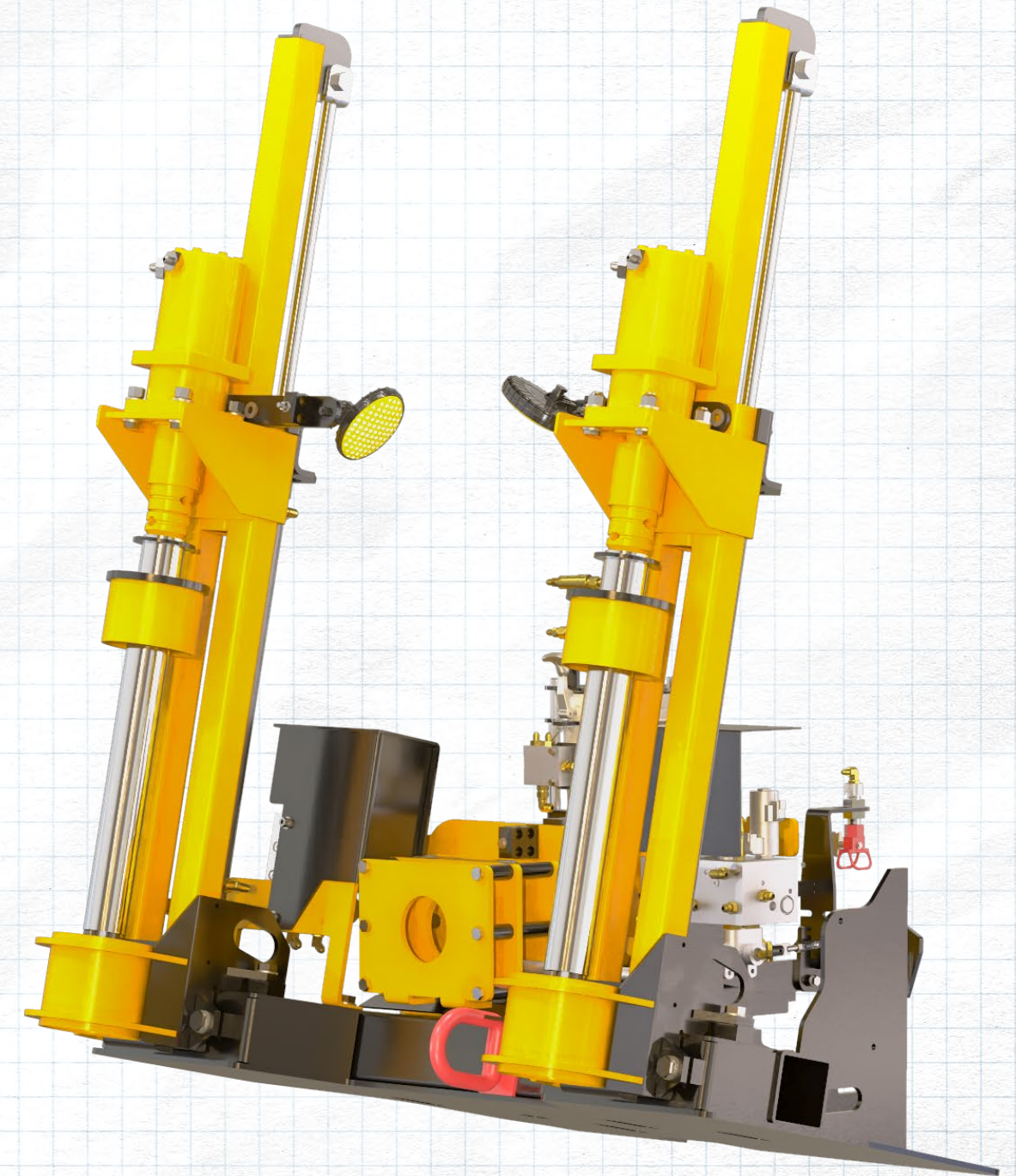
APPR: MK

DATE: ##/##/2025

GA

SWITCH TEMPLATE IN FLAT DRAWING

- Weergaven, tabellen en aantekeningen worden automatisch aangepast wanneer de bladindeling wordt gewijzigd.
- Bij het wijzigen van het sheet-format wordt elke weergave, aantekening en tabel proportioneel aangepast, zodat gebruikers niet langer handmatig aanpassingen hoeven te doen.



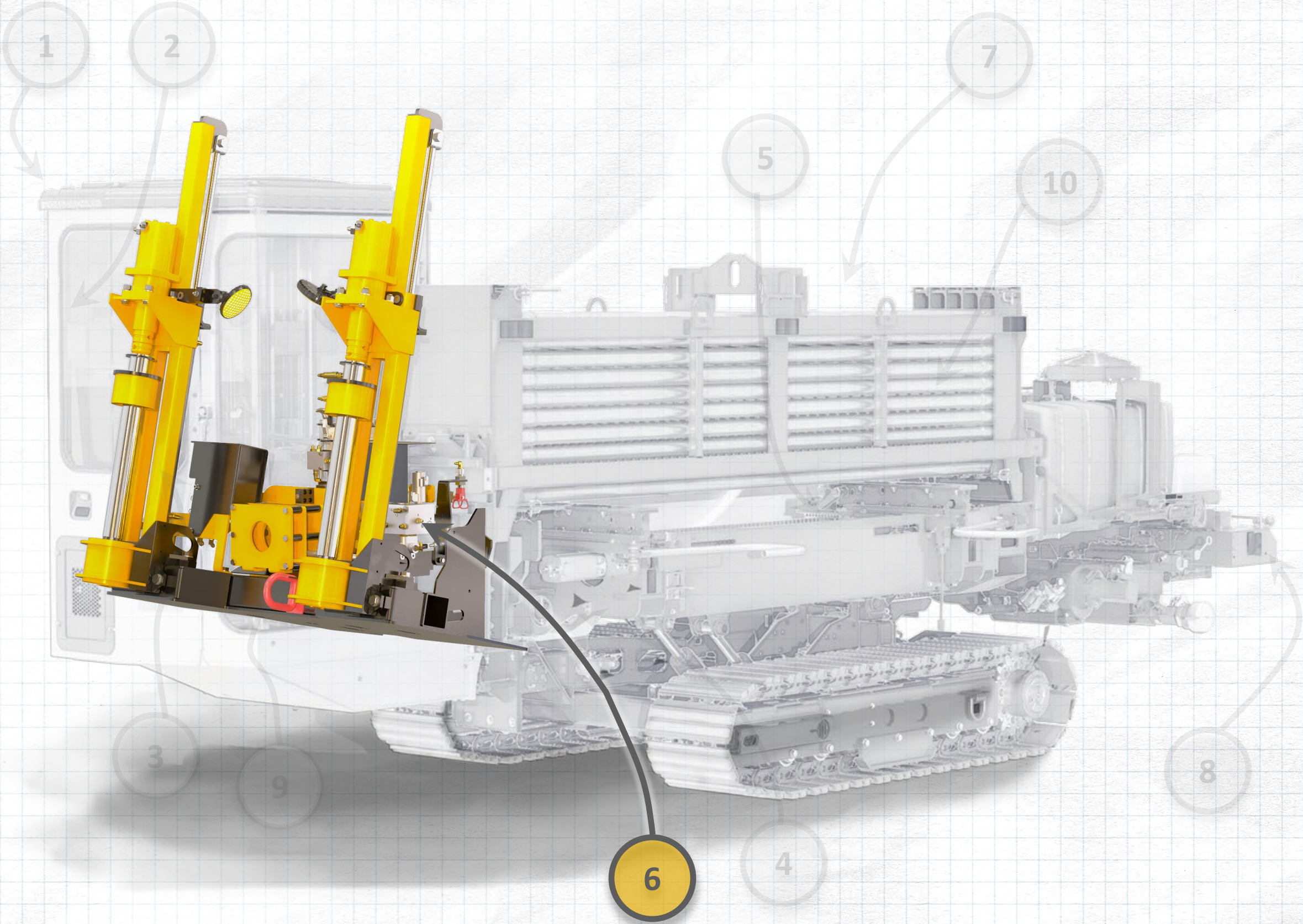
WHAT'S NEW
ROUTING

APPR: MK

DATE: ##/##/2025

GA

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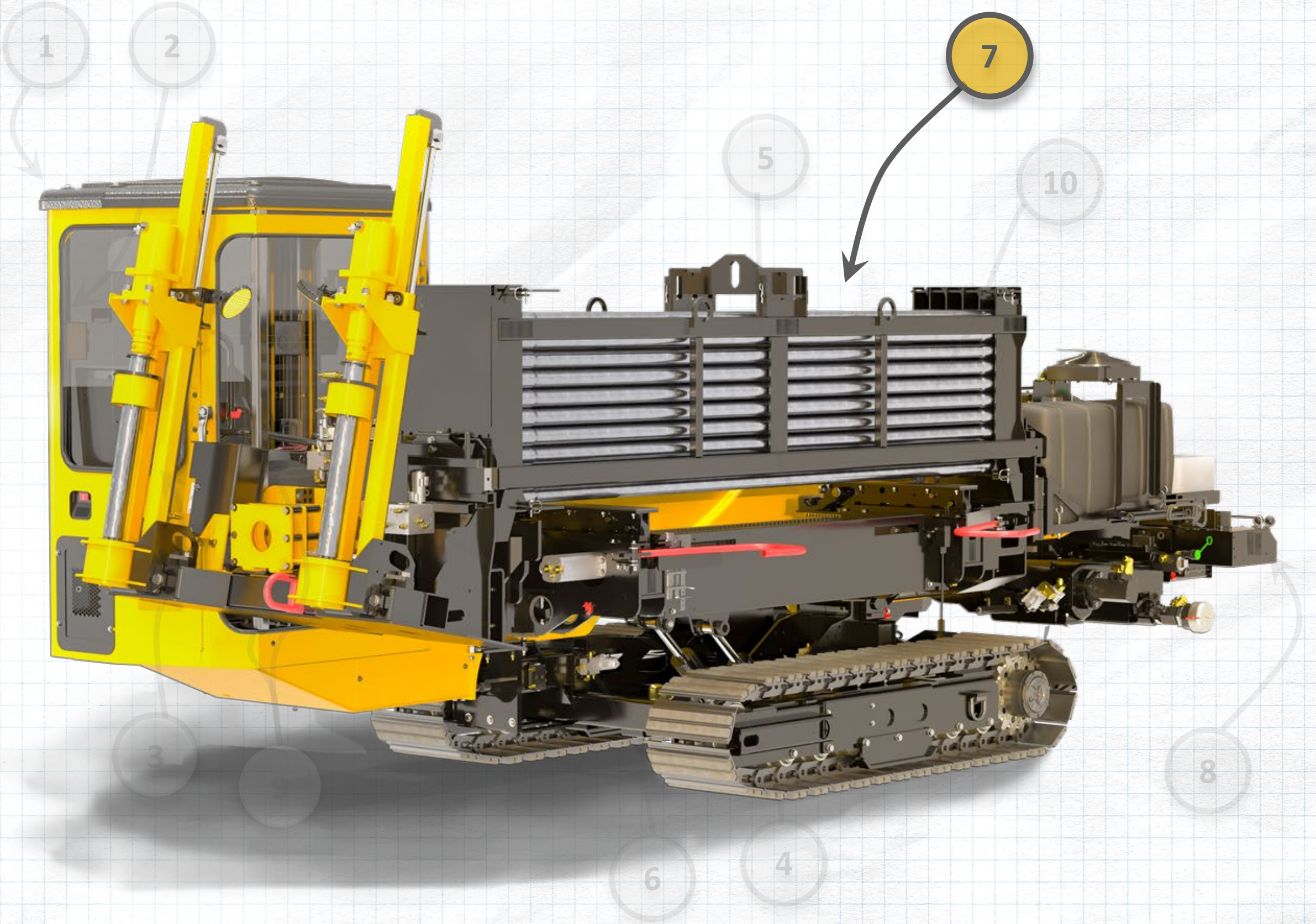
WHAT'S NEW
ROUTING

APPR: MK

DATE: ##/##/2025

GA

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10	PDM/MANAGE	02238



WHAT'S NEW
RENDER

APPR: MK

DATE: ##/##/2025

GA

DSPBR voor SOLIDWORKS

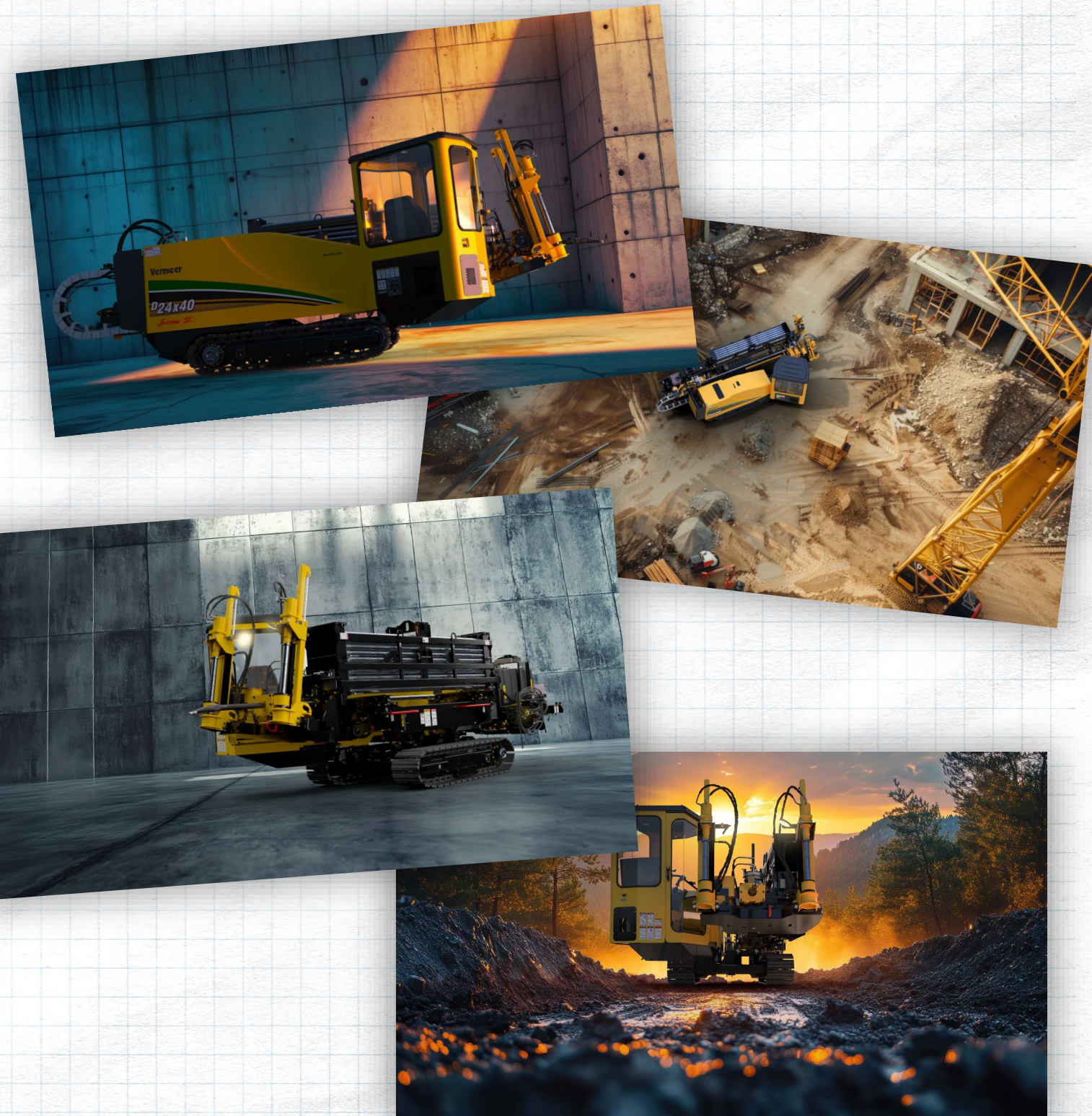
- Geavanceerde controle over het uiterlijk en compatibiliteit

Render vanuit SOLIDWORKS

- Renderen naar visualize, zonder SOLIDWORKS te verlaten

Stellar Fast Mode AMD Support

- Stellar Fast Mode nu ook ondersteund op AMD GPU's voor snellere rendering

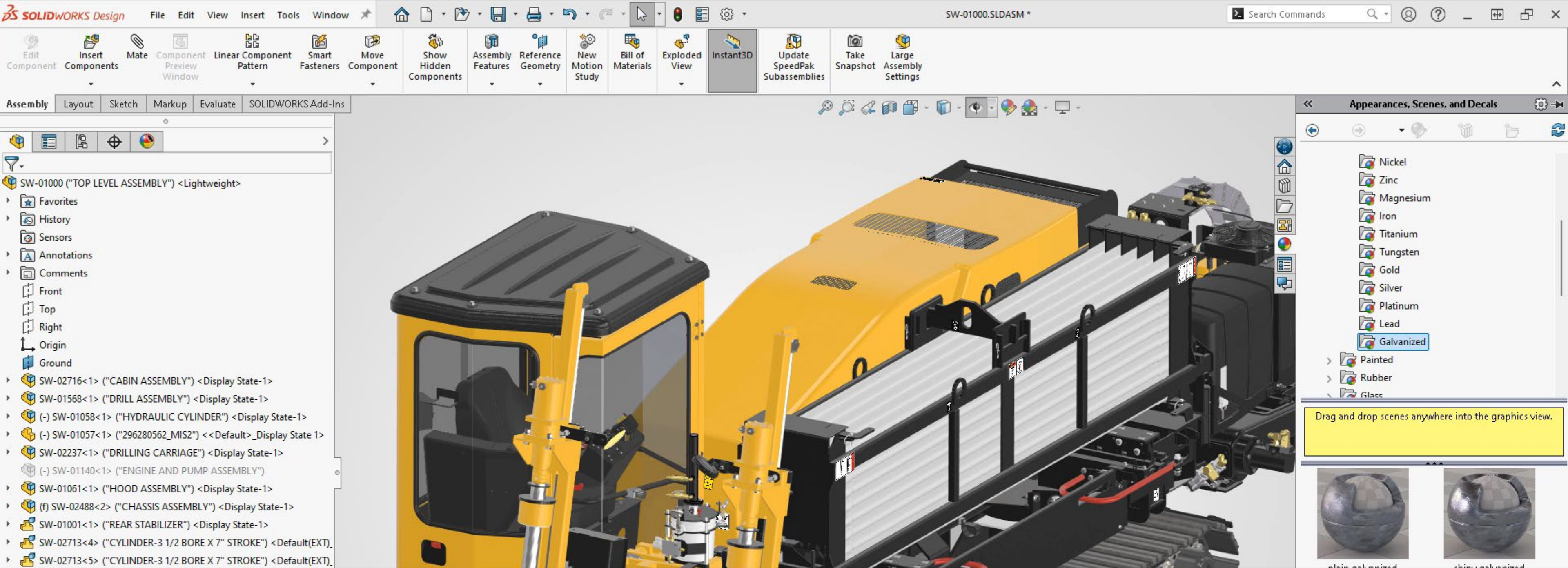


WHAT'S NEW
RENDER

APPR: MK

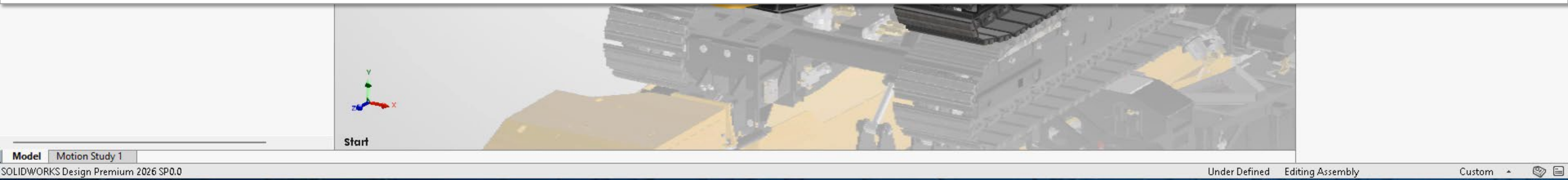
DATE: ##/##/2025

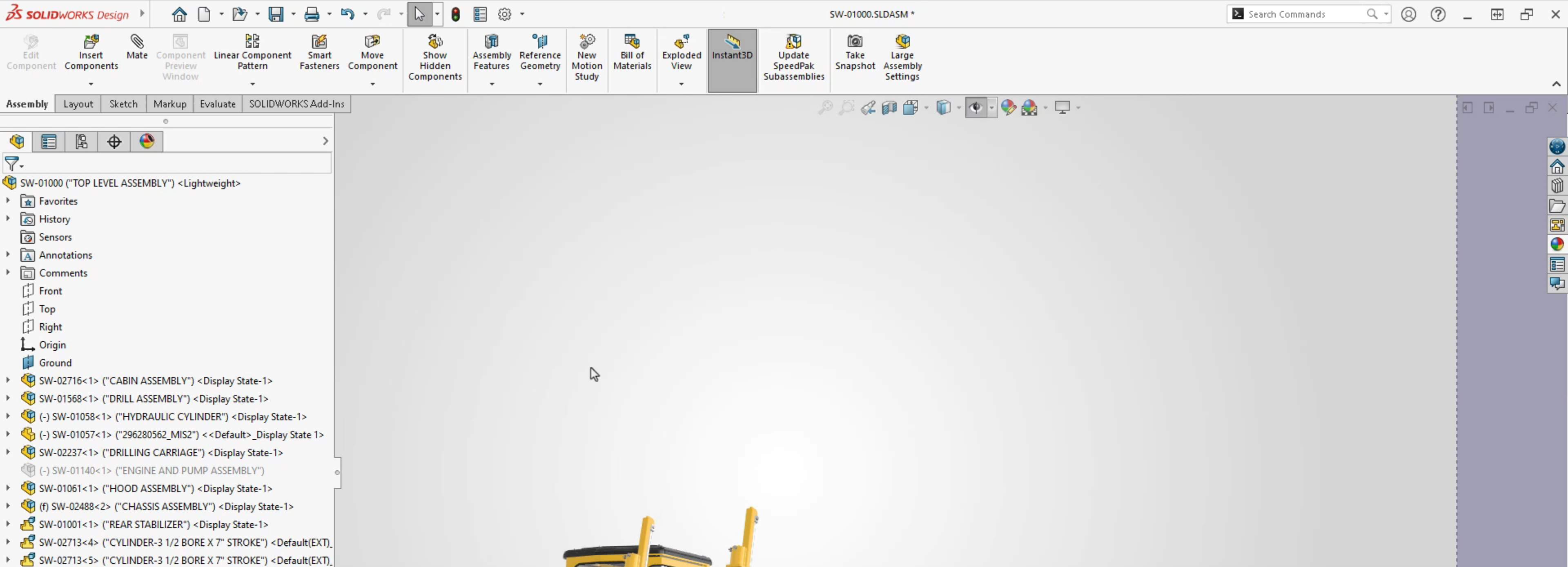
GA



DSPBR APPEARANCES

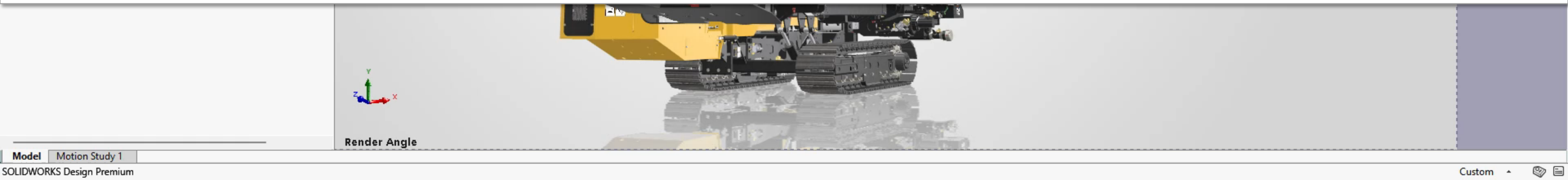
Geavanceerde controle over het uiterlijk en compatibiliteit

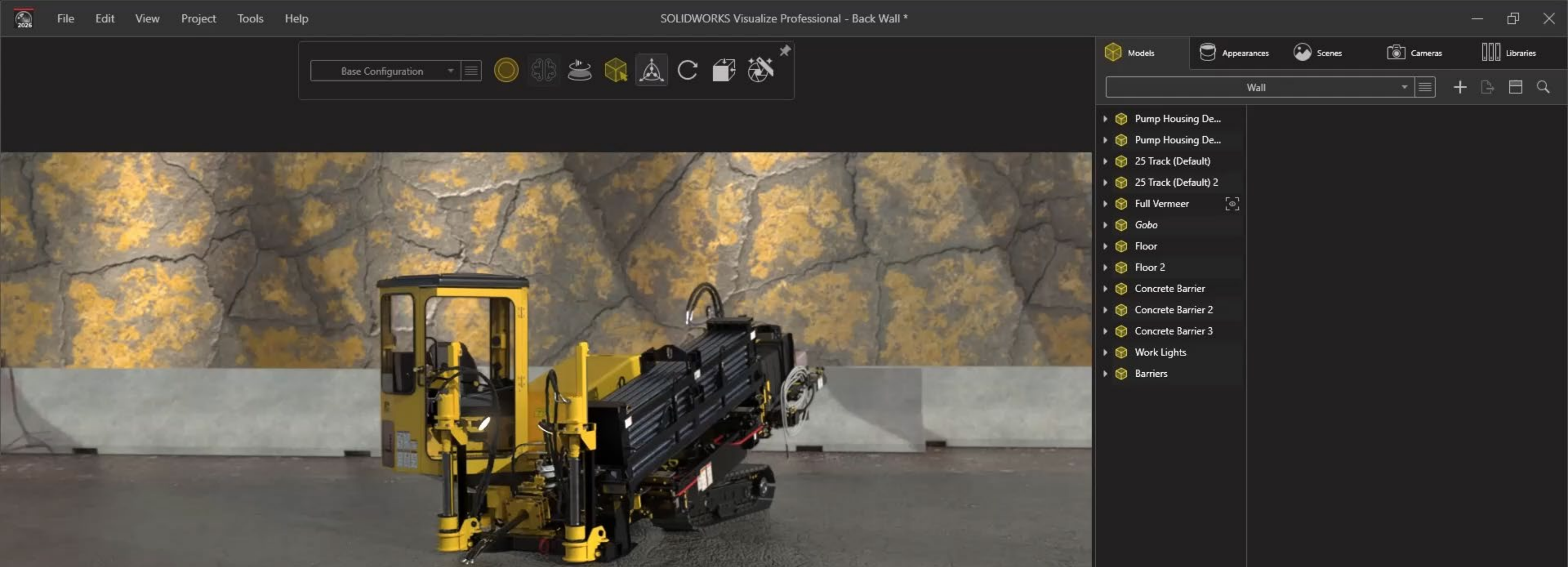




RENDER FROM SOLIDWORKS

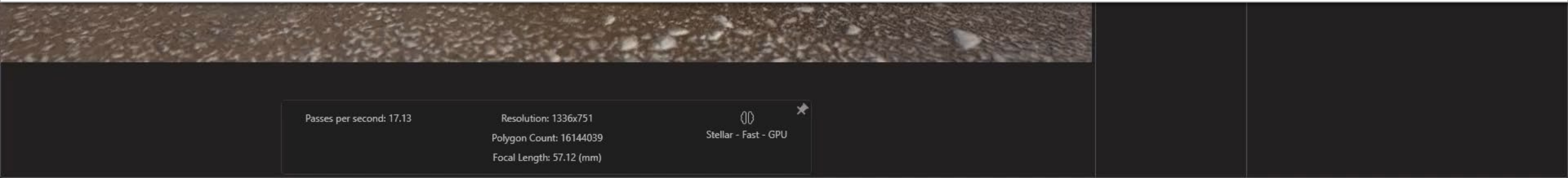
Renderen naar visualize, zonder SOLIDWORKS te verlaten



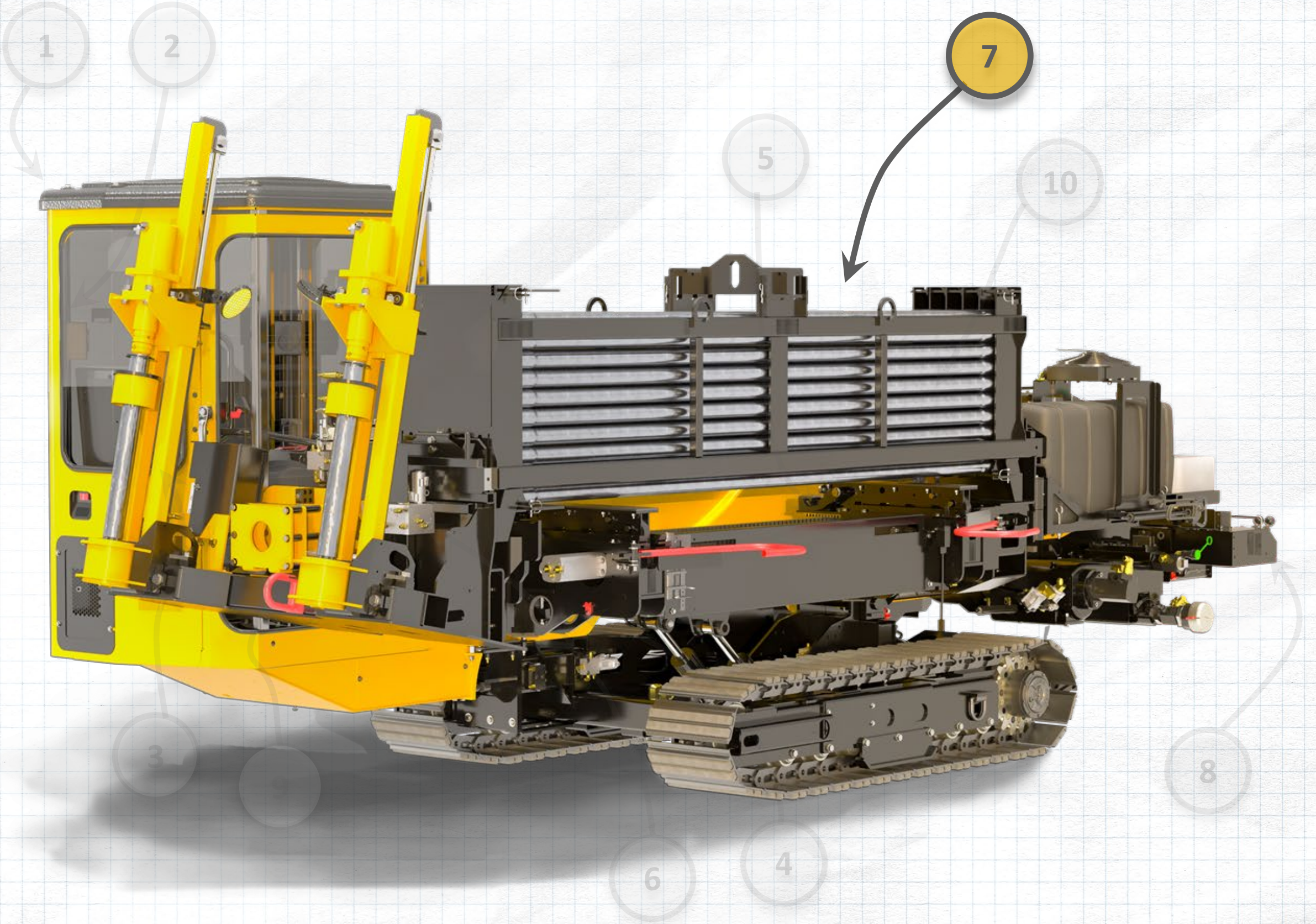


STELLAR FAST RENDER

Stellar Fast Mode nu ook ondersteund op AMD GPU's voor snellere rendering



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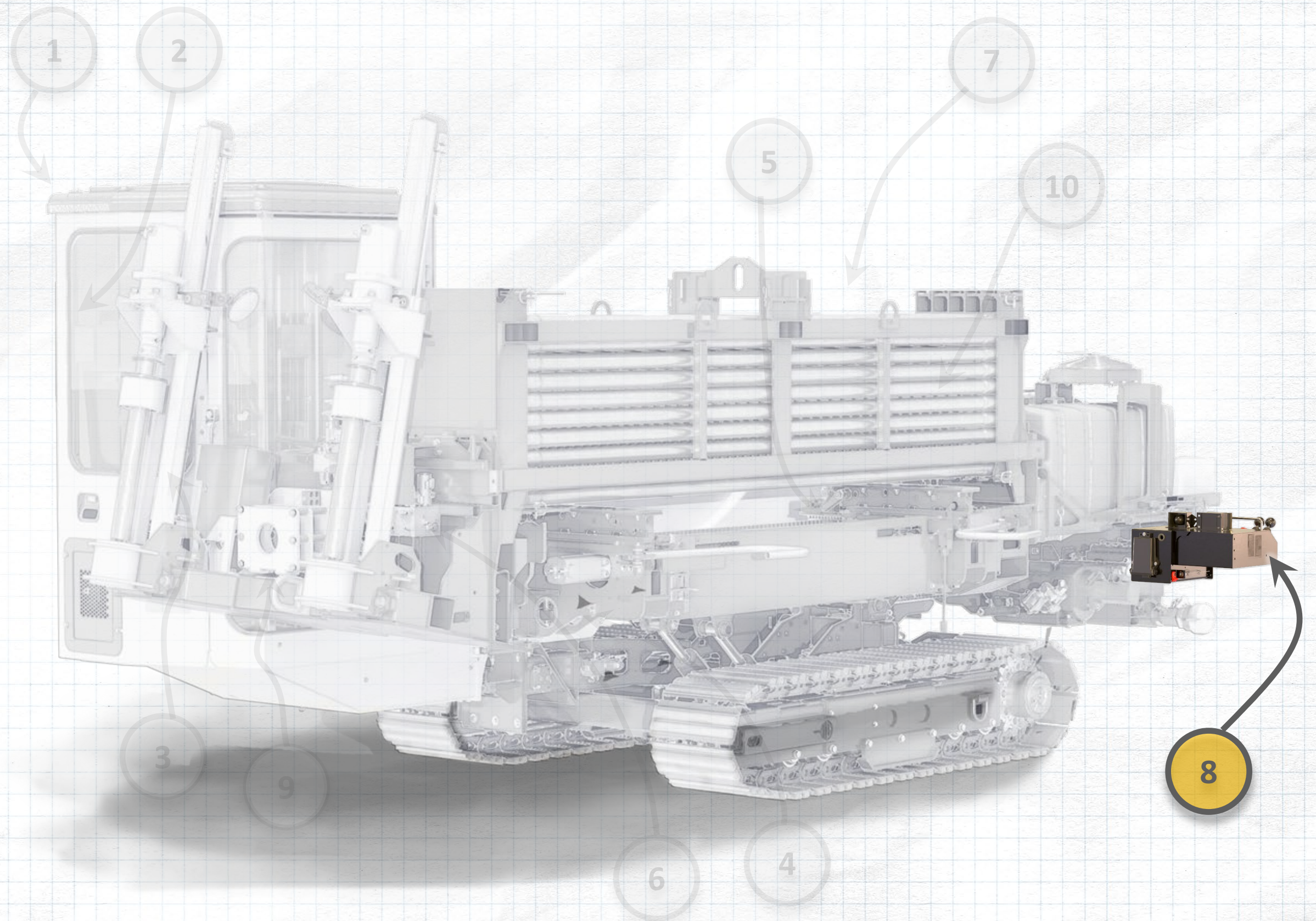
WHAT'S NEW
RENDER

APPR: MK

DATE: ##/##/2025

GA

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WHAT'S NEW

UX/IMPORT/PERFORMANCE

APPR: MK

DATE: ##/##/2025

GA

MODELLEN IMPORTEREN ALS ACHTERGRONDPROCES

- Importeer neutral CAD-bestanden (STEP, IGES, etc.) m.b.v. een wachtrij op de achtergrond

IMPROVED SELECTION FILTERS

- Met "Filterfuncties" kunnen gebruikers een "Face" selecteren en visualiseren welke andere features zijn gemaakt met dat oorspronkelijke onderdeel.
- Vooral handig bij het bewerken van grote, complexe onderdelen
- Met het nieuwe selectiefilter "Filter Components" filter volledige subassemblies of componenten
- Handig voor het aanbrengen van materialen, verwijderen, "defeature" en nog veel meer



WHAT'S NEW
UX/IMPORT/PERFORMANCE

APPR: MK

DATE: ##/##/2025

GA

SELECTEER GROTE AANTALLEN VAN “BODIES”

- Gebruikers hebben nu de optie om een slider te gebruiken om bodies op grootte te selecteren of een volume te definiëren en vervolgens te selecteren

DISMISSED MESSAGES

- Nieuw pictogram geeft aan wanneer een systeembericht is onderdrukt

REBUILD PERFORMANCE

- Versnelde grafische ombouwtijd voor complexe functies

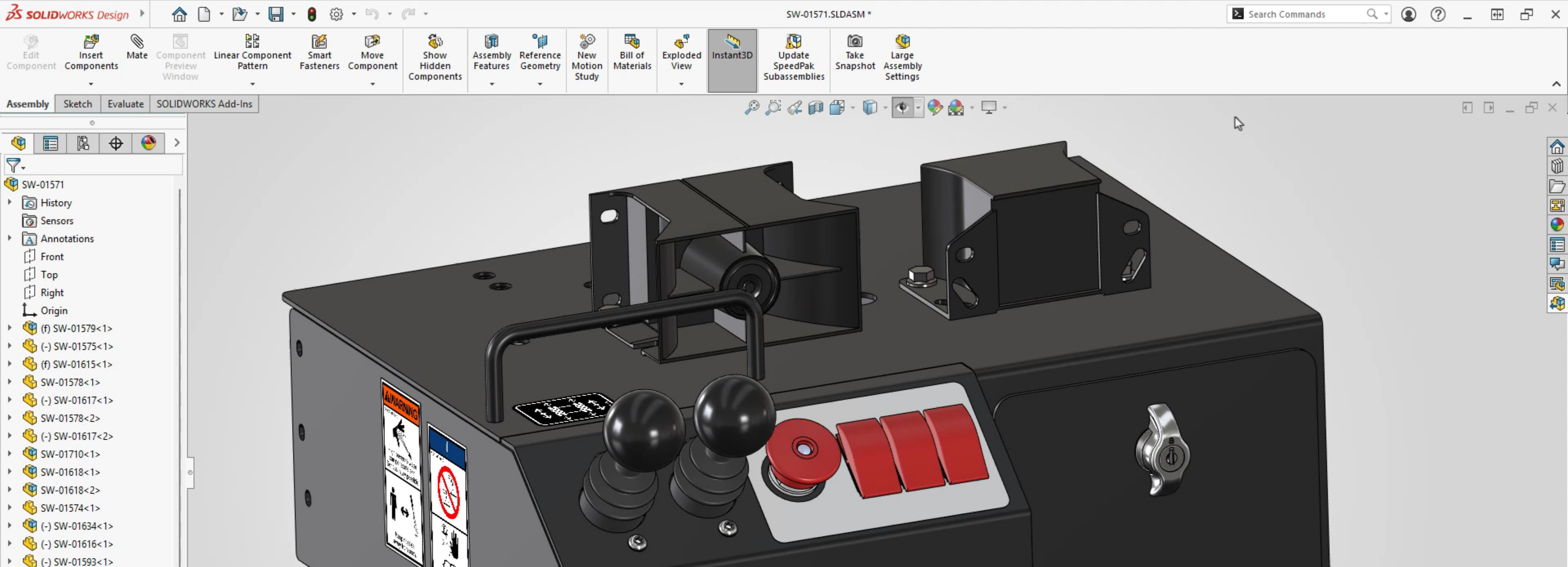


WHAT'S NEW
UX/IMPORT/PERFORMANCE

APPR: MK

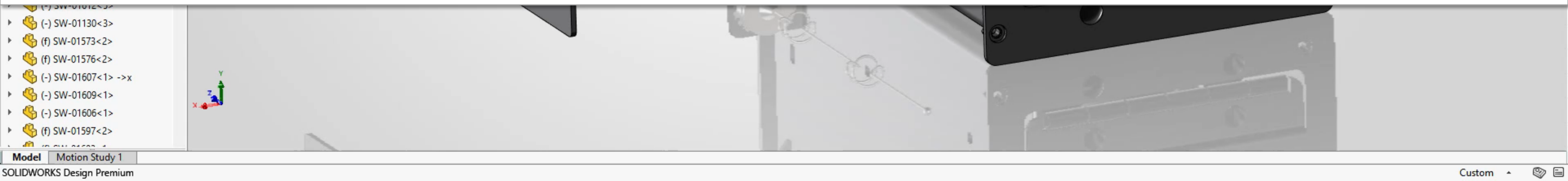
DATE: ##/##/2025

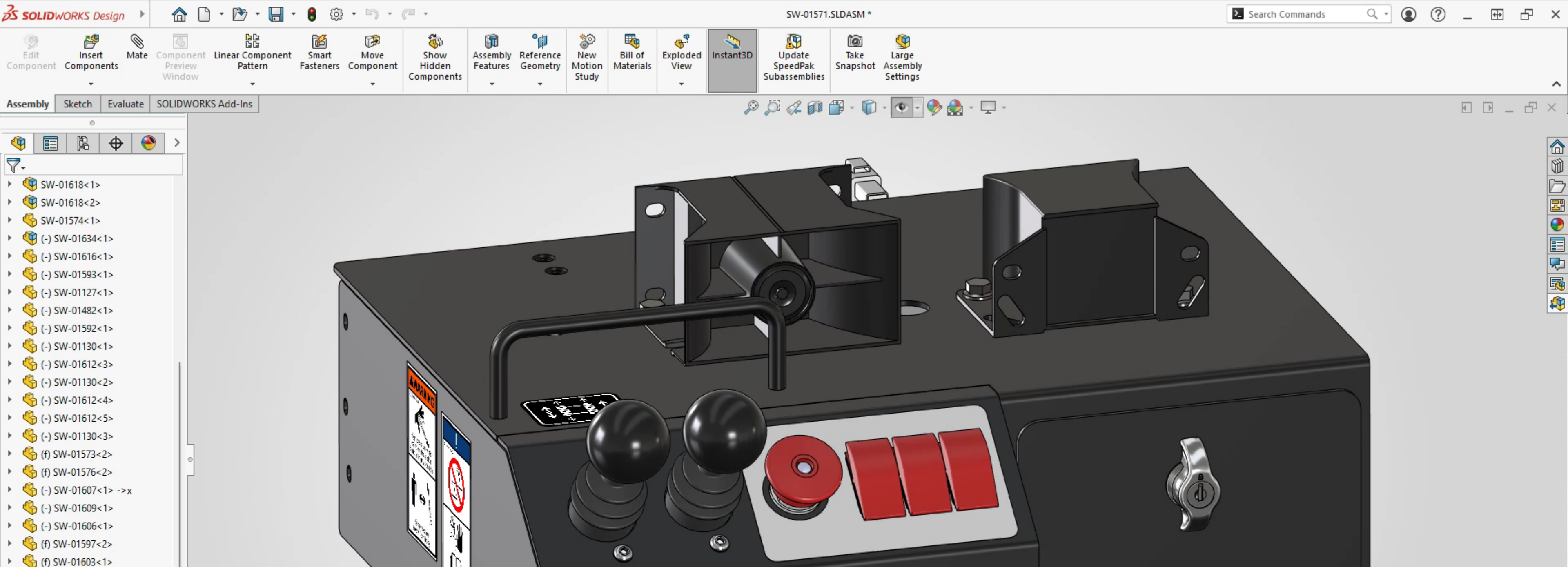
GA



BACKGROUND IMPORTER

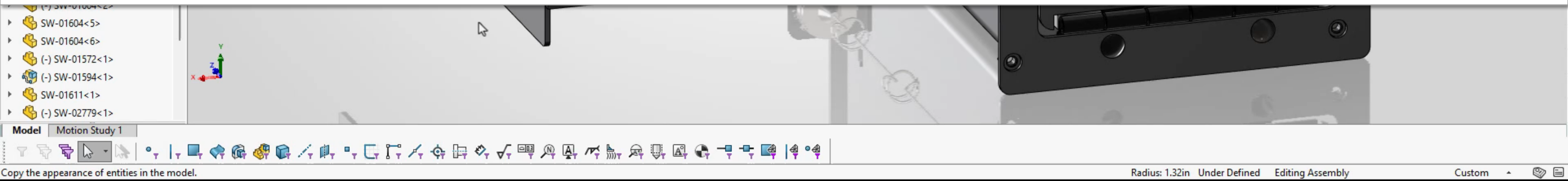
Importeer neutral formaten in een achtergrondproces zonder uw workflows te onderbreken





SELECTION FILTERS

Selecteer eenvoudig specifieke functies of onderdelen met behulp van nieuwe filters

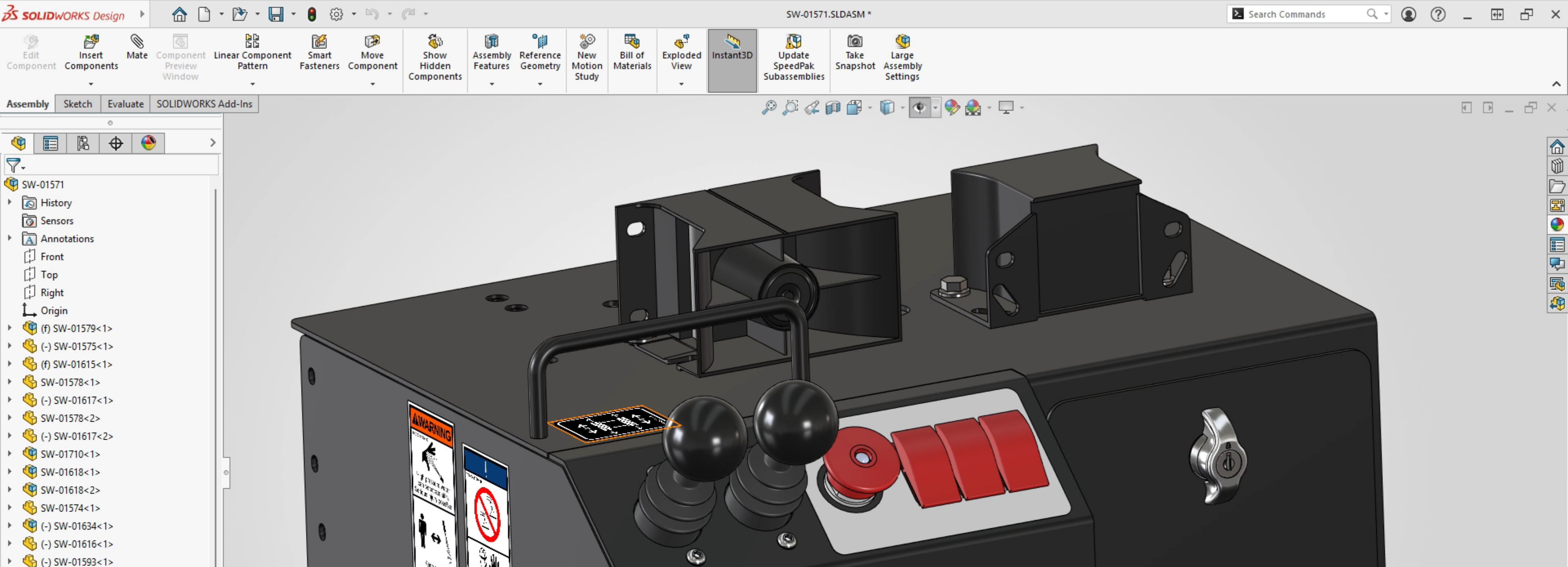




SELECTEER BODIES BY AFMETING

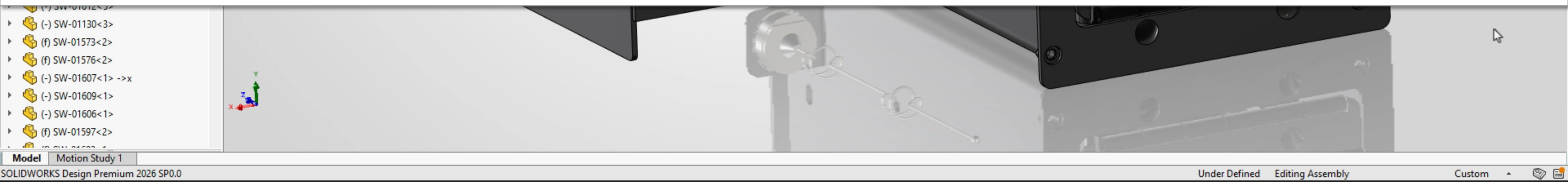
Snel bodies filteren en selecteren op basis van grootte of volume

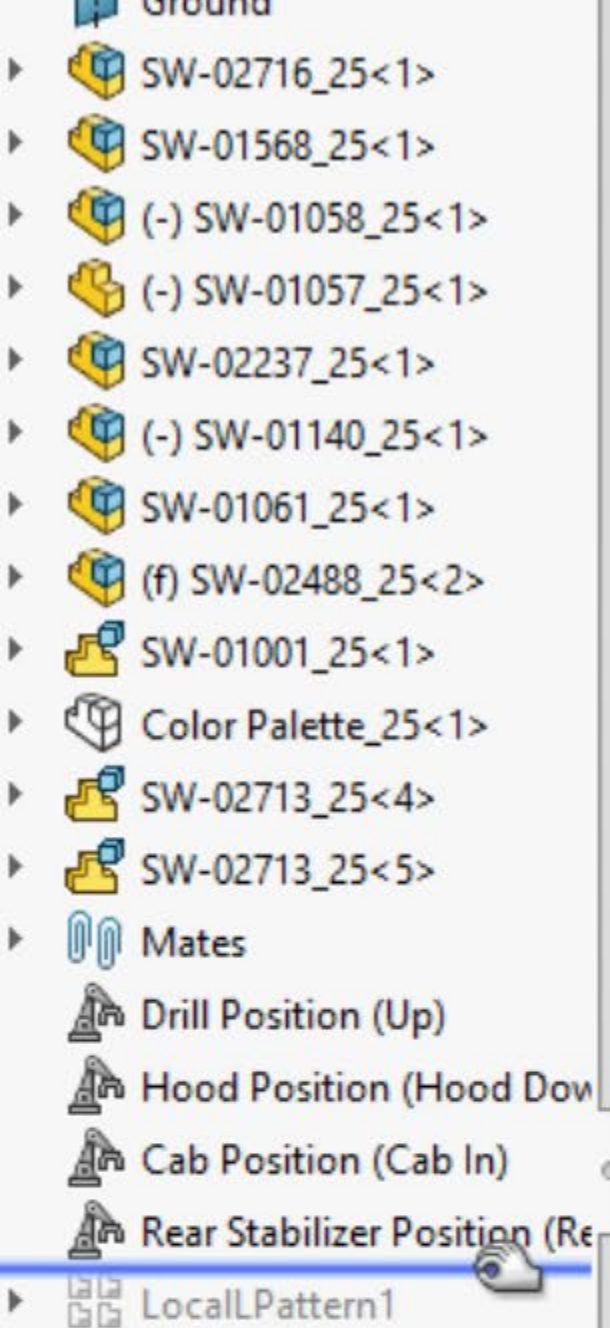




DISMISSED MESSAGES

Nieuw pictogram geeft aan wanneer een systeembericht is verworpen





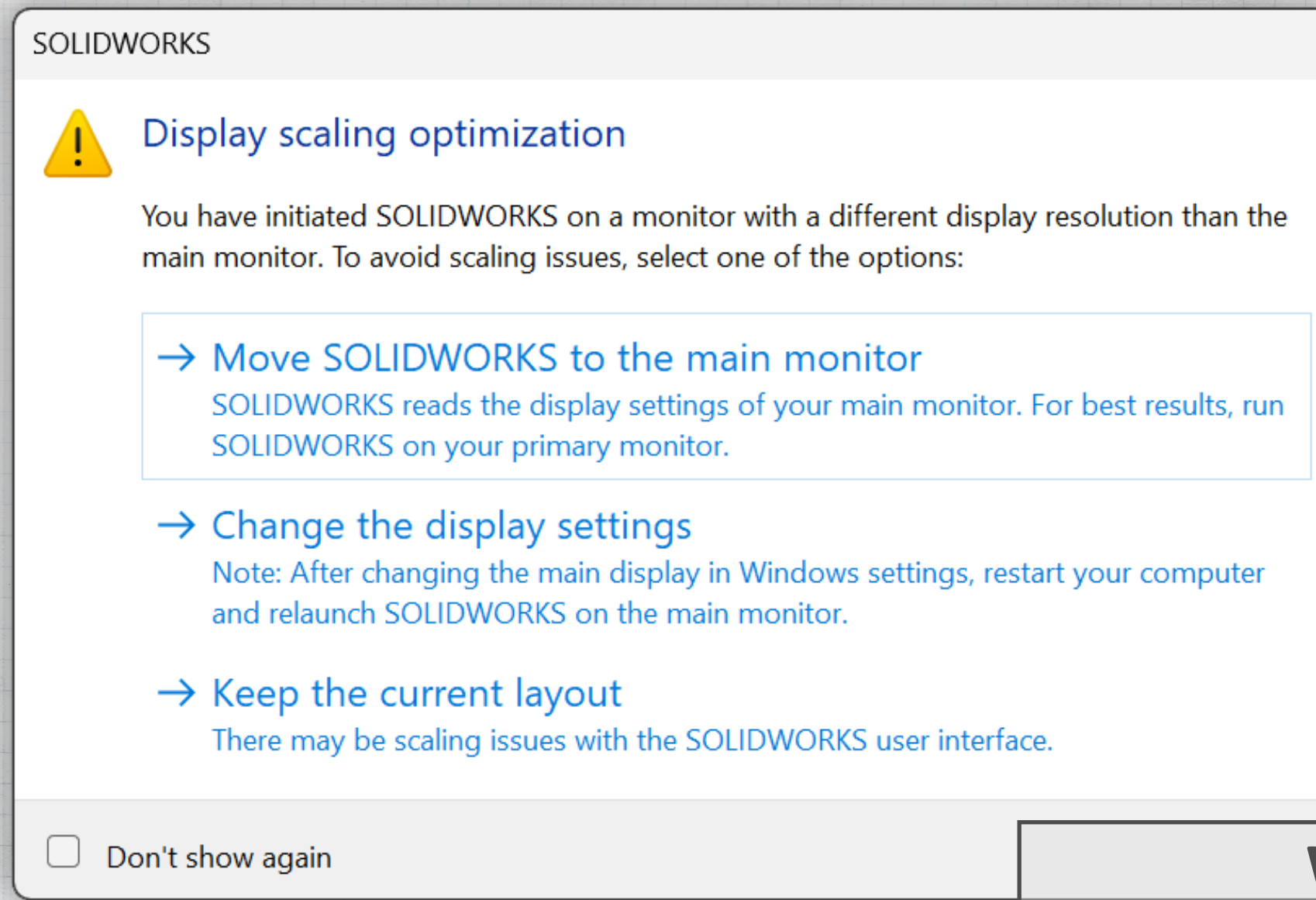
REBUILD PERFORMANCE

Versnelde grafische ombouwtijd voor complexe functies



DYNAMIC SCALING

- Consistentie van resolutie op meerdere monitoren behouden
- Ideaal voor gebruikers met meerdere beeldschermen met verschillende resoluties, zoals HD-, 2.4K- en 4K-beeldschermen.



WHAT'S NEW
UX/IMPORT/PERFORMANCE

APPR: MK

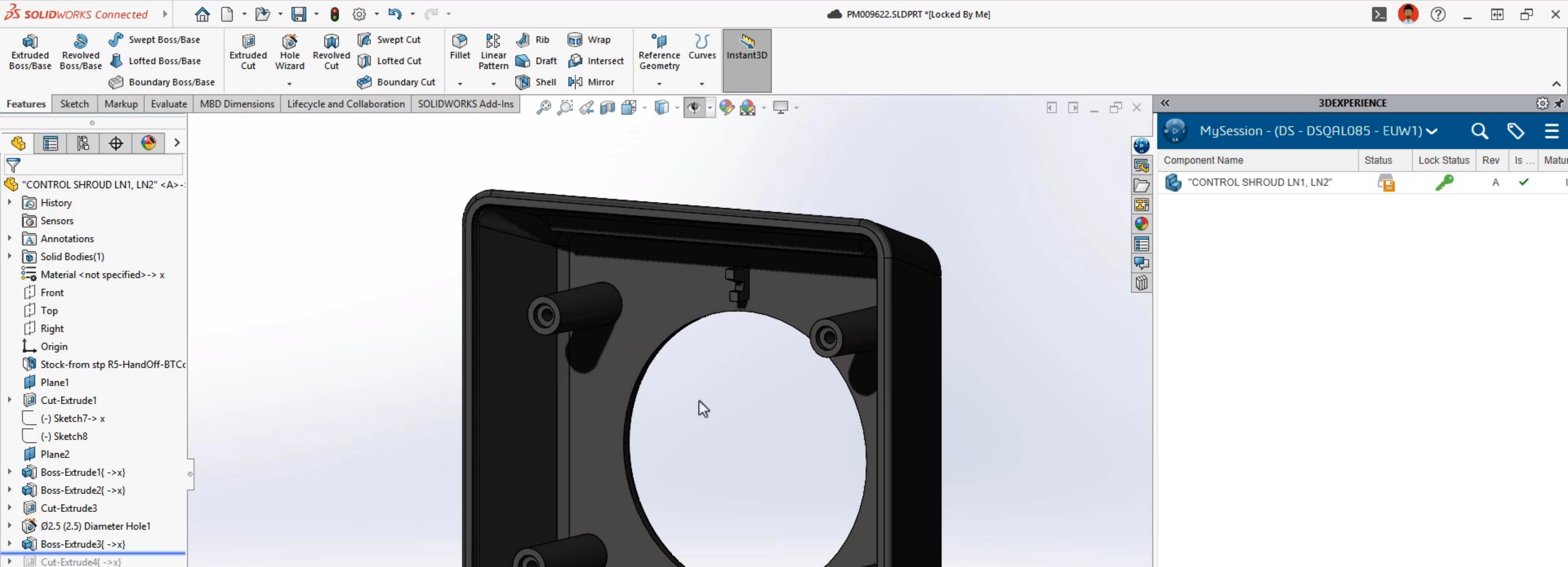
DATE: ##/##/2025

GA



UNPLANNED OFFLINE MODE

Launch SOLIDWORKS in offline mode when a connection is not possible

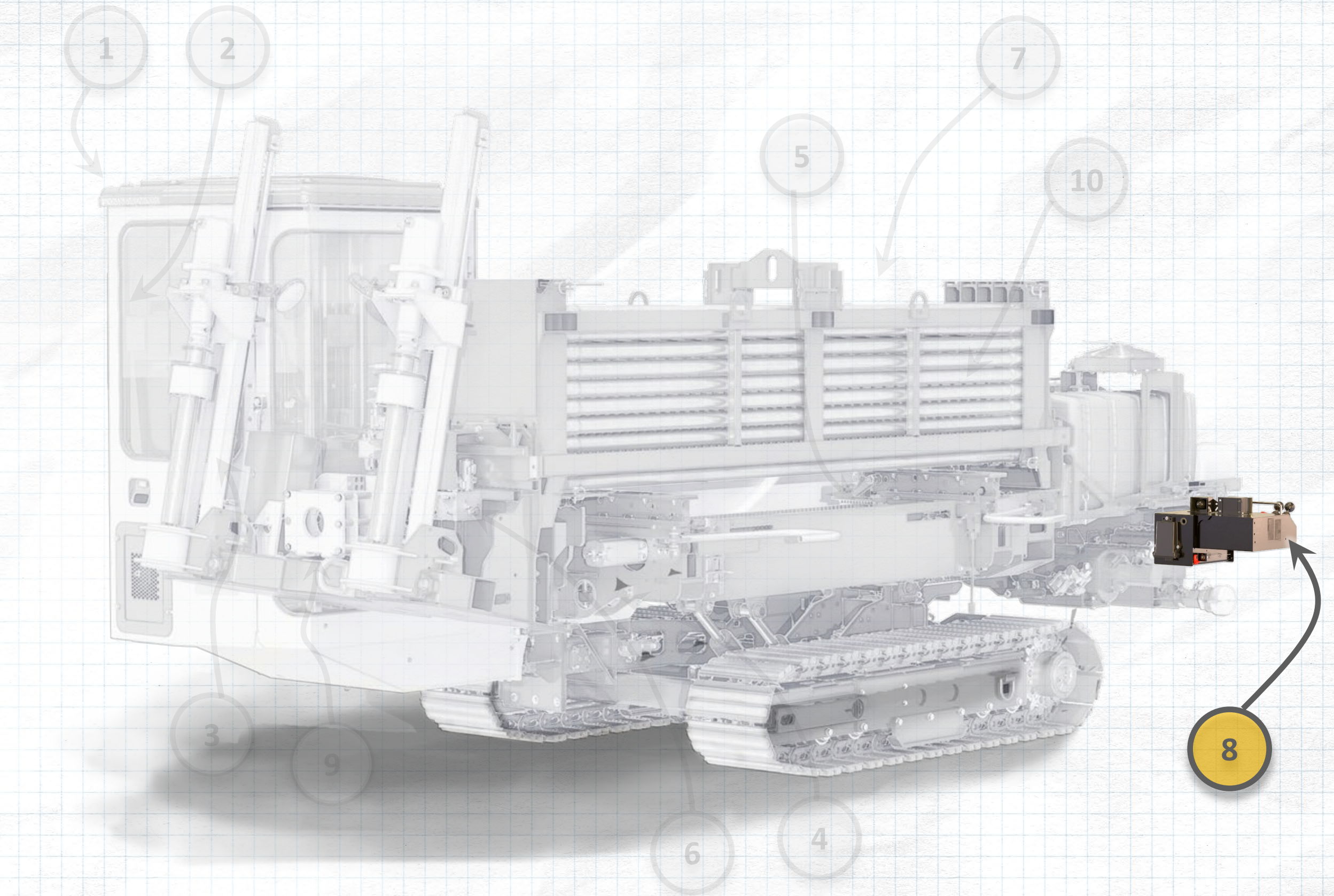


UNPLANNED OFFLINE MODE

Stay productive without disruption if internet connection is lost midsession



ITEM	DESCRIPTION	PART #
1	HIGHLIGHT	01000
2	PARTS	02716
3	ASSEMBLIES	01639
4	DRAWINGS	01177
5	MBD-DIMXPRT	01086
6	ROUTING	01639
7	RENDER	01000
8	UX/IMPORT	01571
9	COLLABORATION	02253
10	PDM/MANAGE	02238



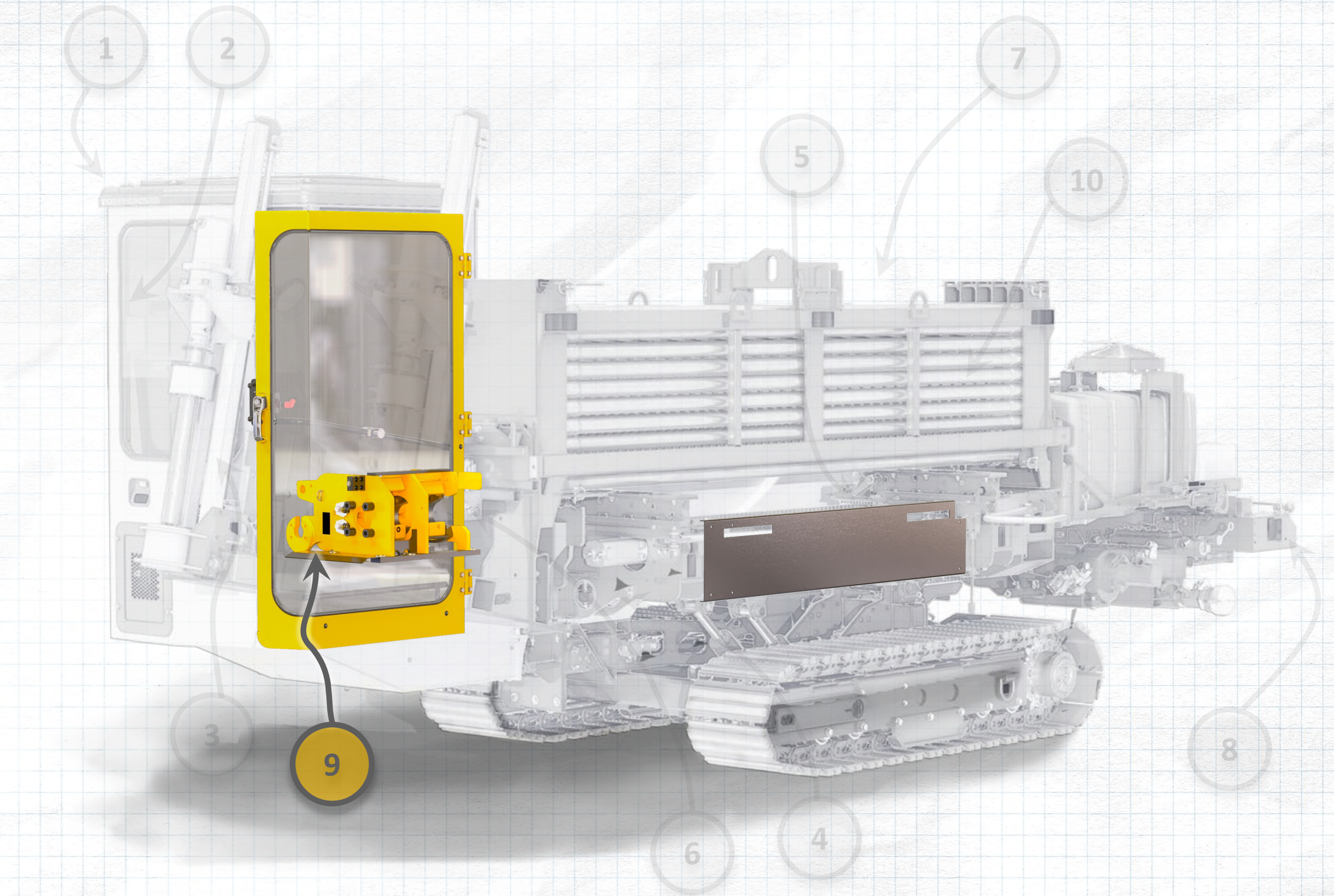
WHAT'S NEW
UX/IMPORT/PERFORMANCE

APPR: MK

DATE: ##/##/2025

GA

ITEM	DESCRIPTION	PART #
1	HIGHLIGHT	01000
2	PARTS	02716
3	ASSEMBLIES	01639
4	DRAWINGS	01177
5	MBD-DIMXPRT	01086
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9	COLLABORATION	02253
10	PDM/MANAGE	02238



WHAT'S NEW
COLLABORATION

APPR: MK

DATE: ##/##/2025

GA

AURA 2025 FD03

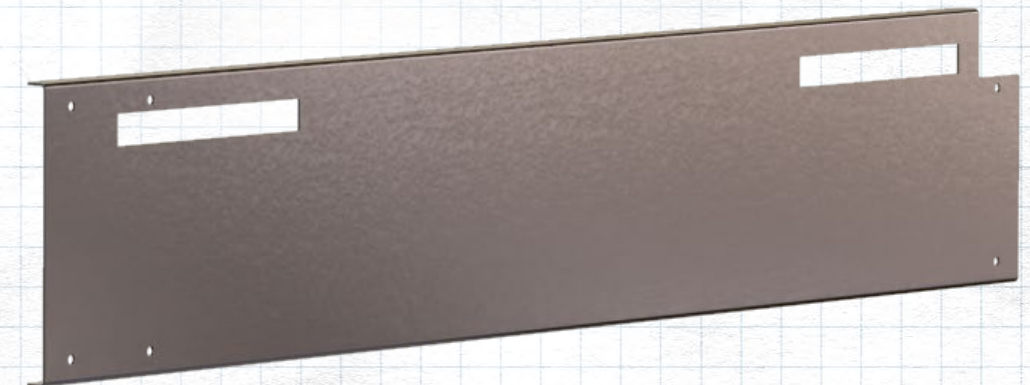
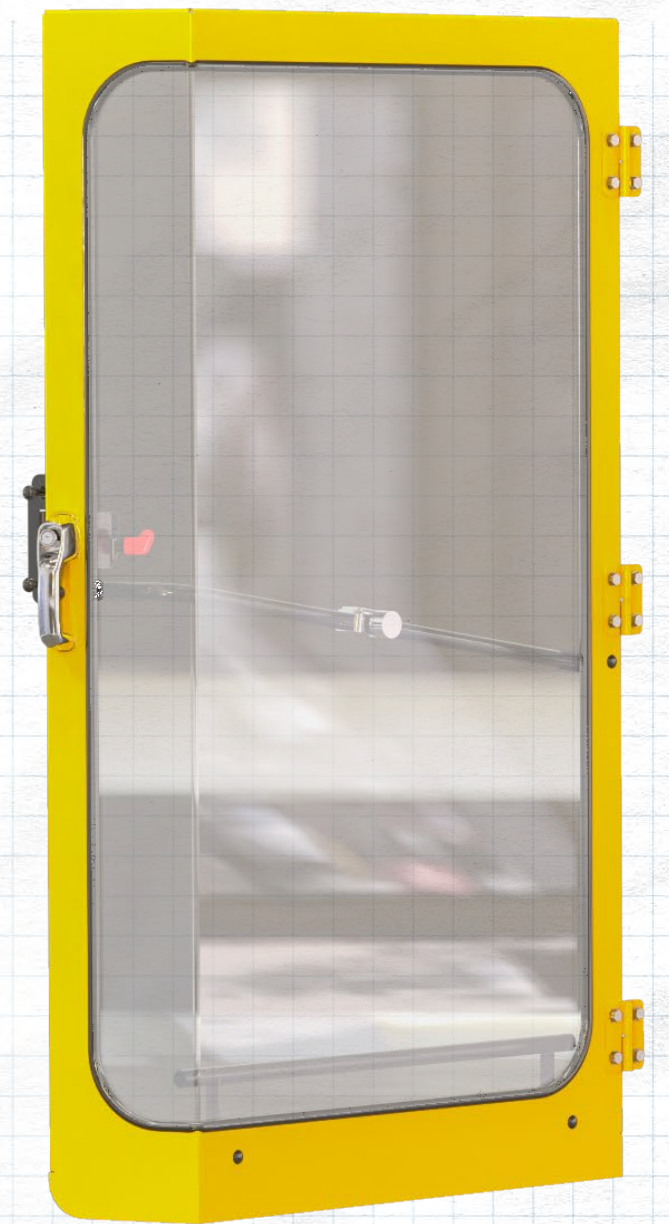
- AI virtuele metgezel voor het samenvatten van informatie en het zoeken in natuurlijke taal

SAVE CONFIGURATION 2025 FD02

- Configuraties opslaan als een nieuw onderdeel of assemblage op het 3DEXPERIENCE-platform

CONNECT WITH PEERS 2025 FD01

- Rechtstreeks toegang tot forums binnen de SOLIDWORKS-interface



WHAT'S NEW
COLLABORATION

APPR: MK

DATE: ##/##/2025

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Search

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TasksDataProduct StructuresCommunity

3DSwym

Vermeer Design Projects

Secret

PostMediaIdeaQuestionWikiWeDoSurveyProject

Conversations

Communities

Beta

AURA

Calls

Me

Network

+

Write a Post

NEW

Design Specification for Horizontal Directional Drilling (HDD) Machine

Megan MANAGER

3 hour(s) ago

1. Introduction

1.1 Purpose

Mid-sized horizontal directional drilling machine designed specifically for installing underground utility lines, fiber optic cables, and conduits in urban, suburban, and rural environments. It employs trenchless technology to minimize surface disruption, reduce environmental impact, and enable efficient installation under ob ...

...See more

Like 0

Comment 0

Share

Write a comment

AURA

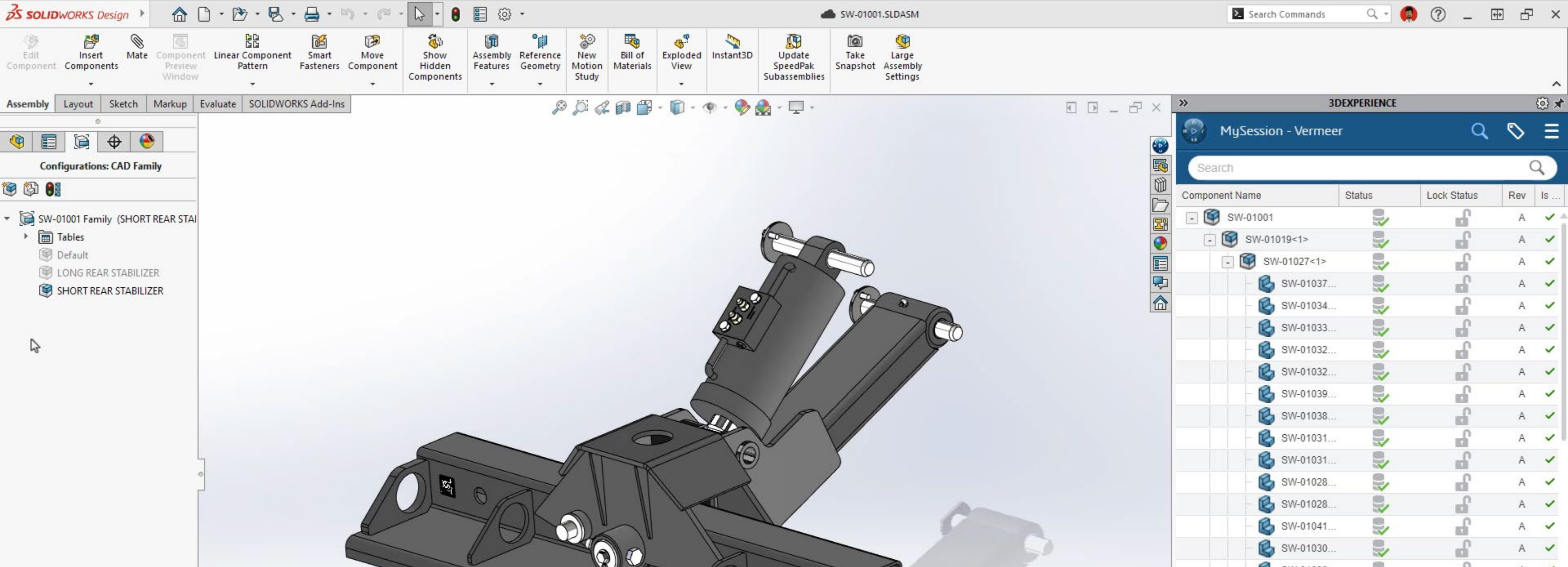
AI metgezel voor samenvatting in uw eigen taal

A 3D CAD model of a horizontal directional drilling (HDD) machine, showing its long, articulated body and drilling head.

Like 0

Answer 0

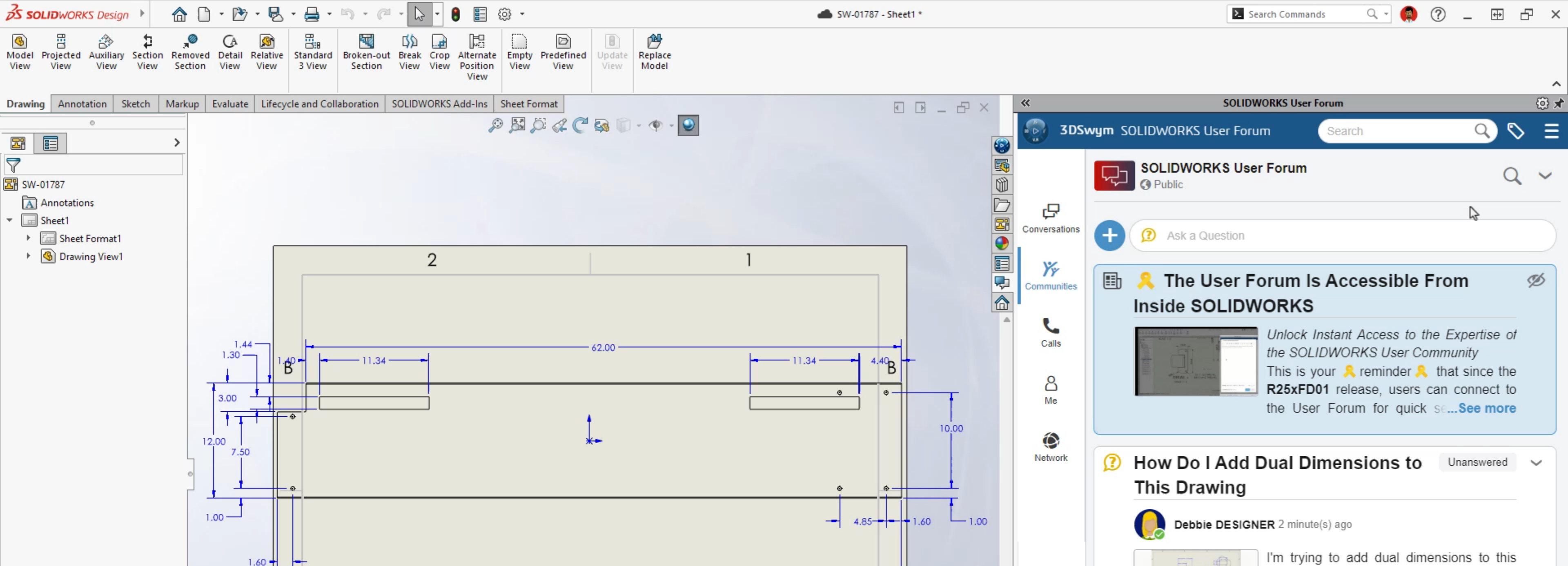
Share



SAVE CONFIGURATION

Configuraties opslaan als een nieuw onderdeel of assemblage op het 3DEXPERIENCE-platform





IN CONTACT KOMEN MET VAKGENOTEN

Rechtstreeks toegang tot forums binnen de SOLIDWORKS-interface



SHARE COMMAND 2025 FD01

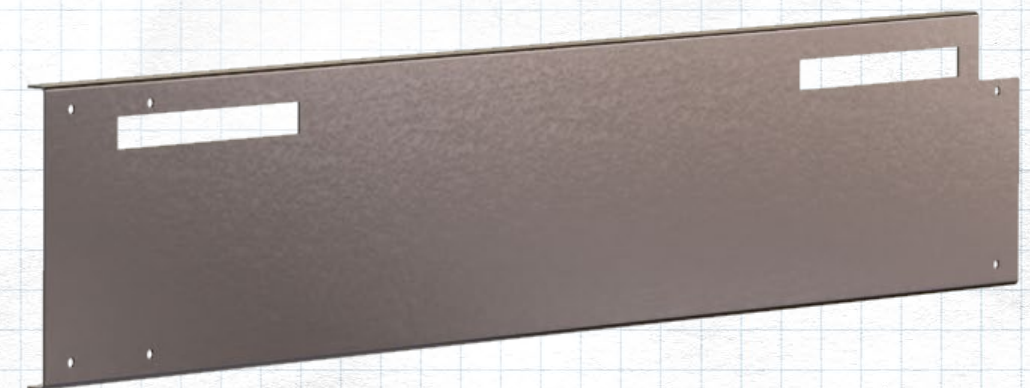
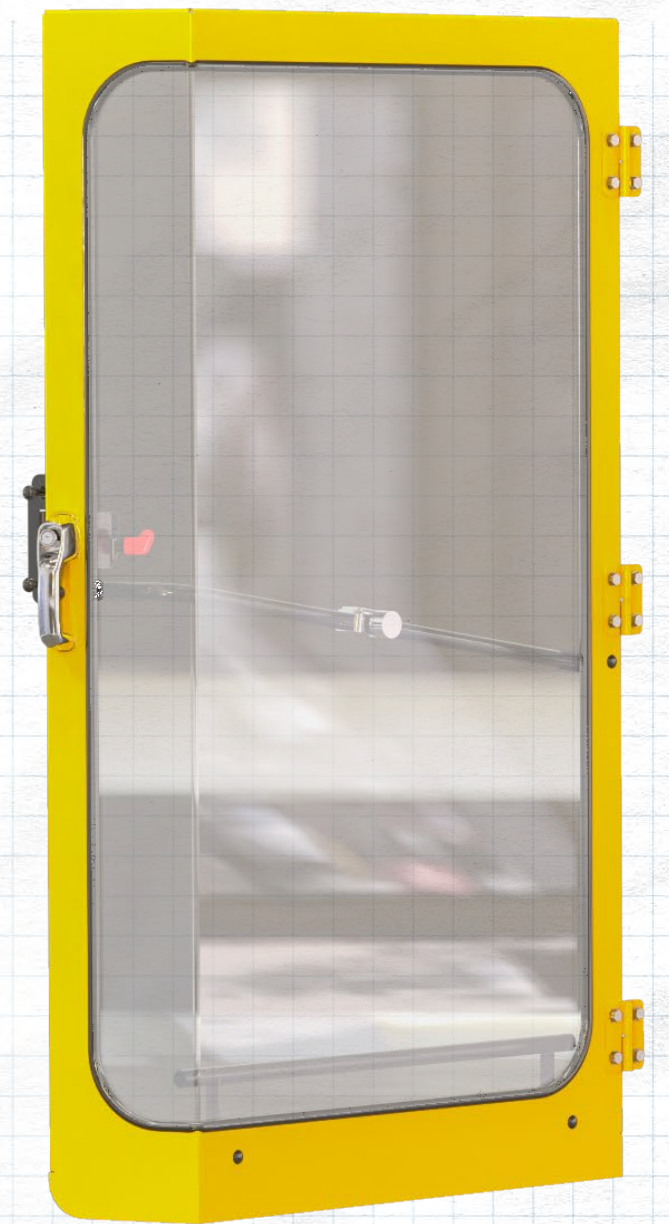
- Naadloos ontwerpen delen naar 3DDrive, rechtstreeks vanuit SOLIDWORKS

DRAWING STAMPING 2025 FD01

- Tekeningen automatisch bijwerken met de laatste PLM-wijzigingseigenschappen

WELDMENT CUT LIST 2025 FD01

- Items van de cut-list opslaan in het 3DEXPERIENCE-platform voor EBOM / MBOM-nauwkeurigheid

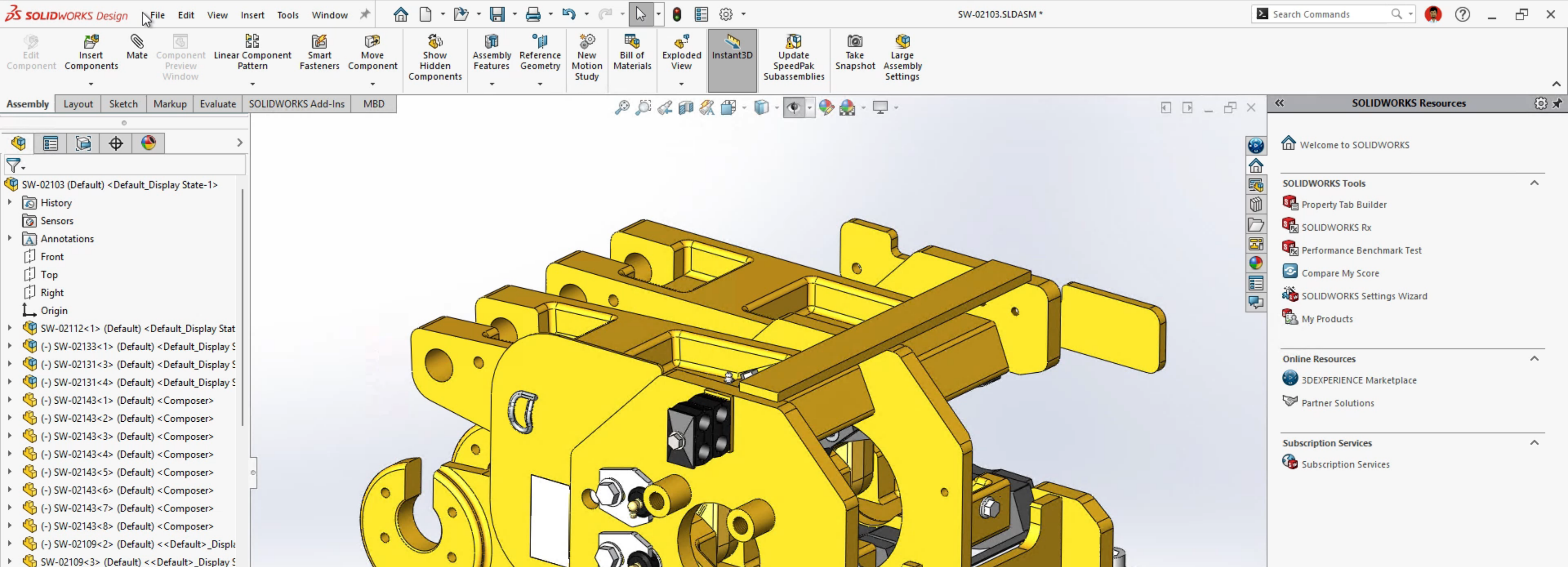


WHAT'S NEW
COLLABORATION

APPR: MK

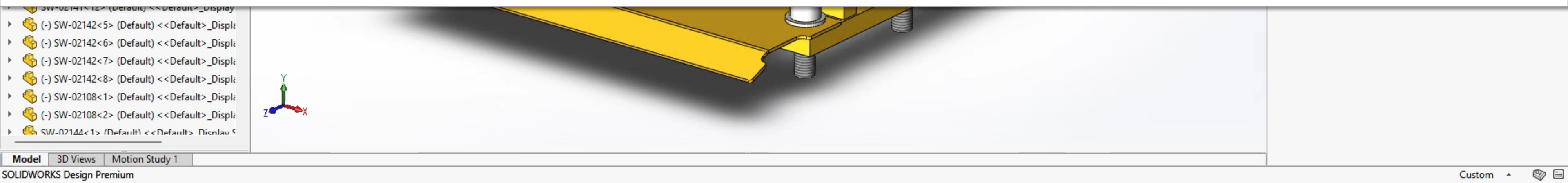
DATE: ##/##/2025

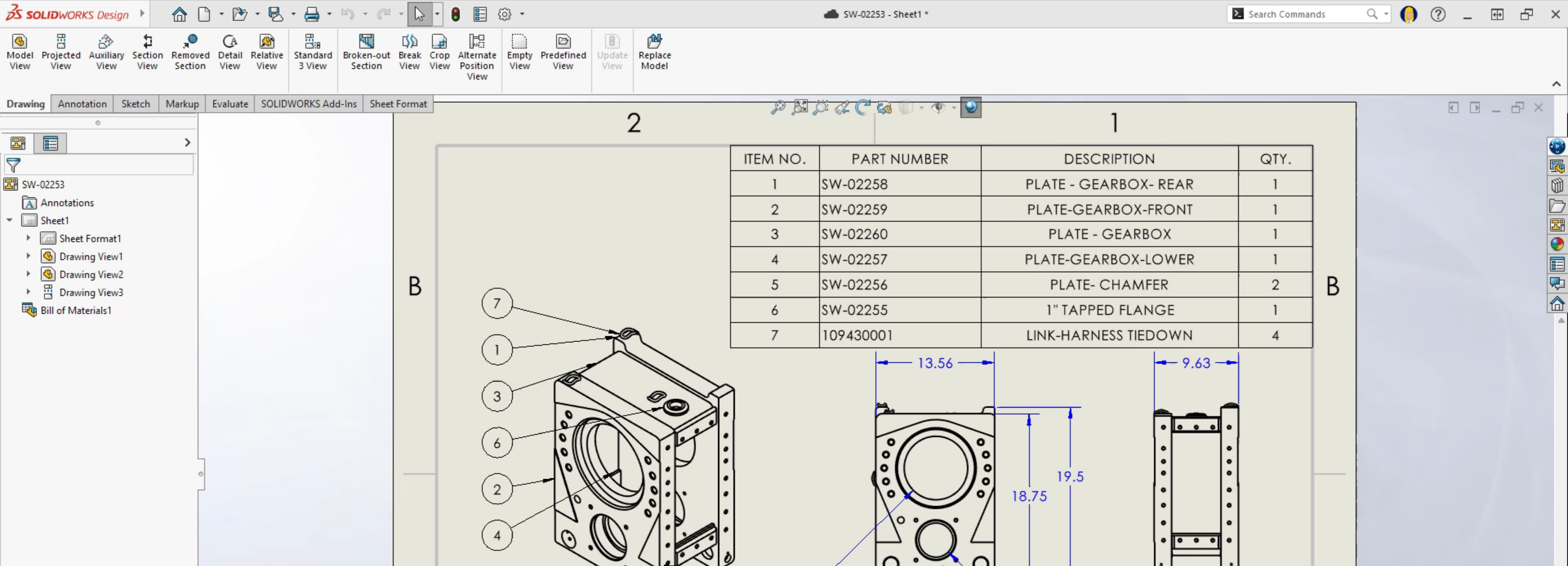
GA



SHARE COMMAND

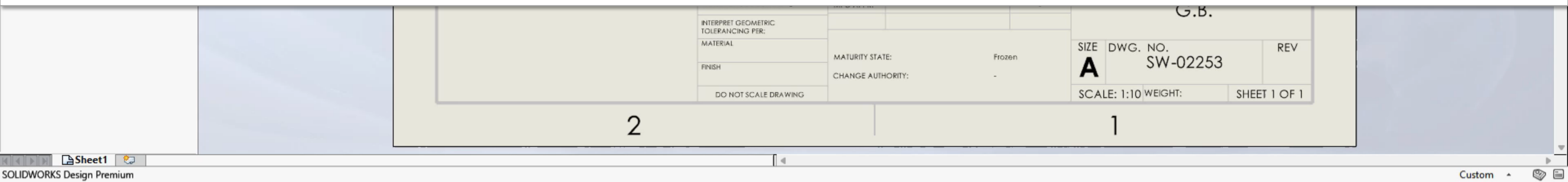
Naadloos ontwerpen delen naar 3DDrive, rechtstreeks vanuit SOLIDWORKS

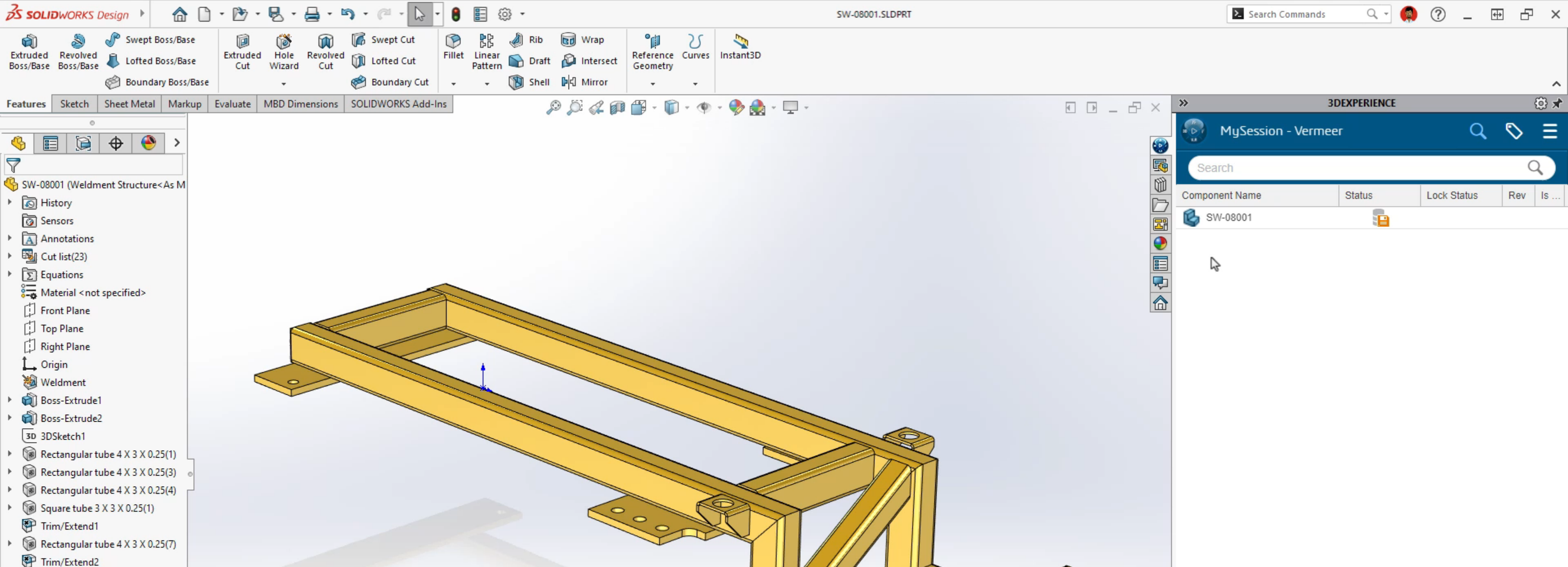




DRAWING STAMPING

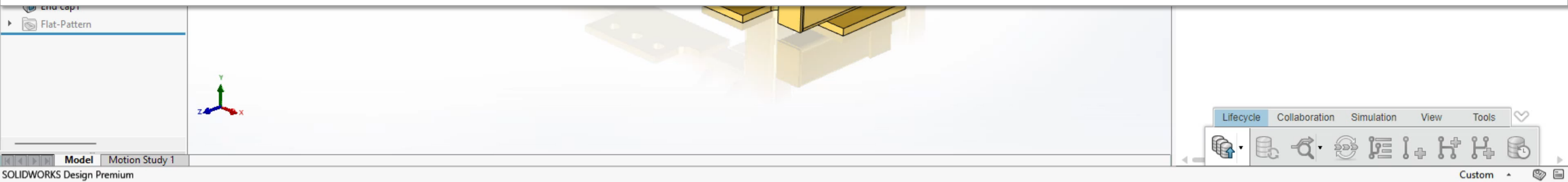
Tekeningen automatisch bijwerken met de laatste PLM-wijzigingseigenschappen





WELDMENT CUT LIST

Items van de cut-list opslaan in het 3DEXPERIENCE-platform voor EBOM / MBOM-nauwkeurigheid



DESIGN TABLES

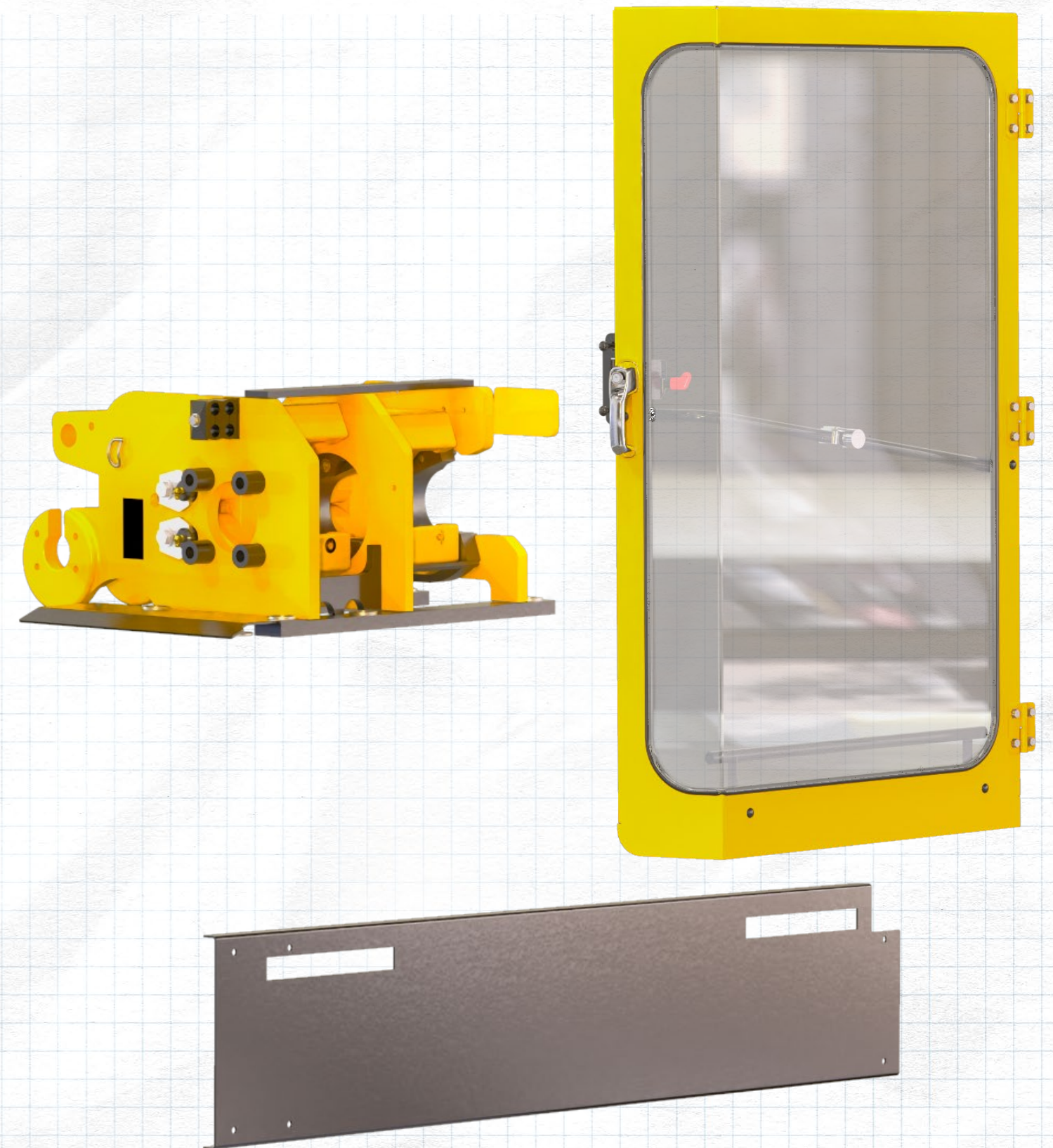
- Veilig extern gekoppelde ontwerptabellen opslaan op het 3DEXPERIENCE-platform

VERVORMBARE ONDERDELEN

- Verbeter de ontwerpnaauwkeurigheid en het beheer van complexe samenstellingen

BOOKMARK UPDATE

- Bladwijzers voor bestandslocaties worden automatisch vernieuwd

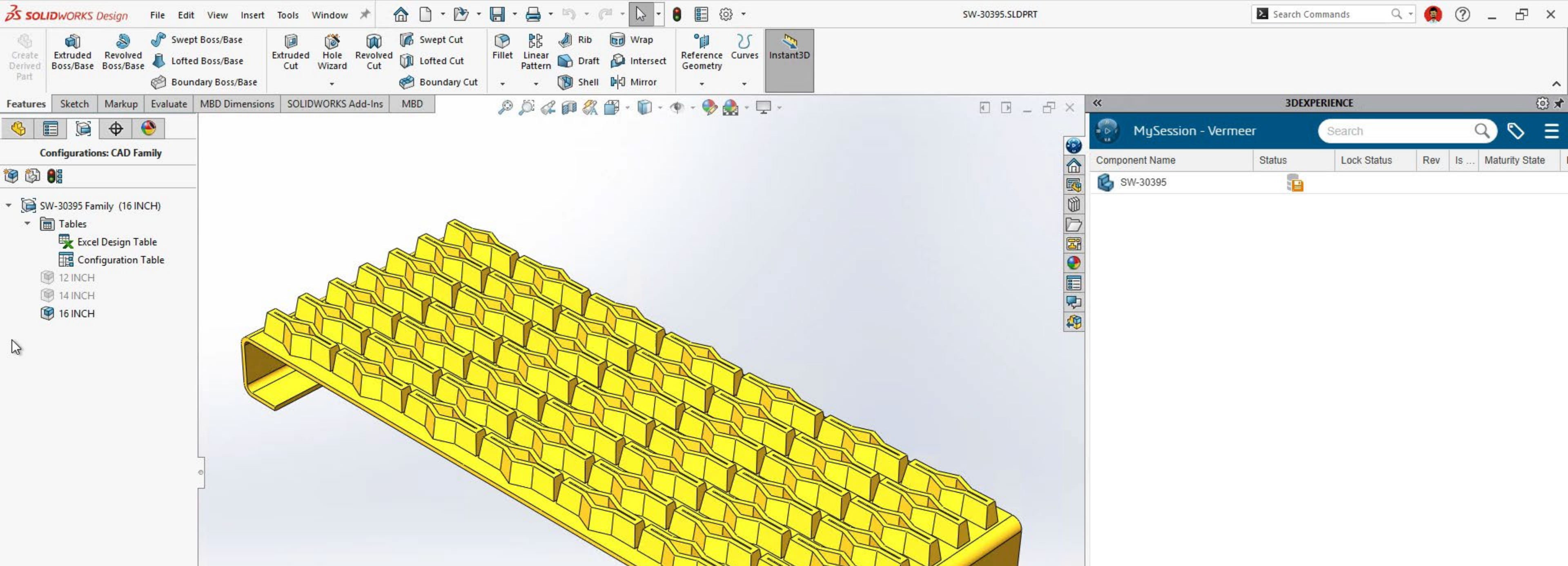


WHAT'S NEW
COLLABORATION

APPR: MK

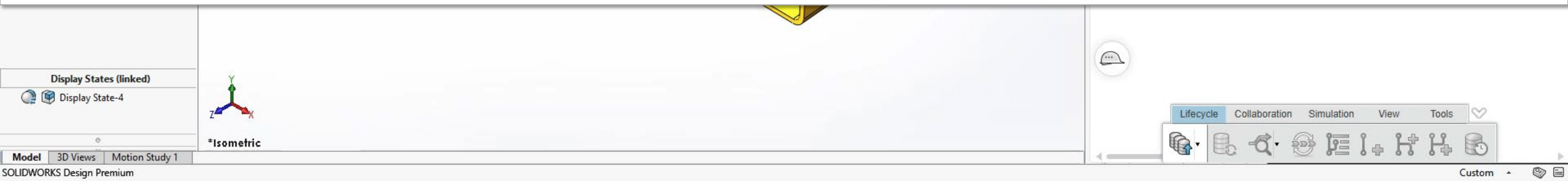
DATE: ##/##/2025

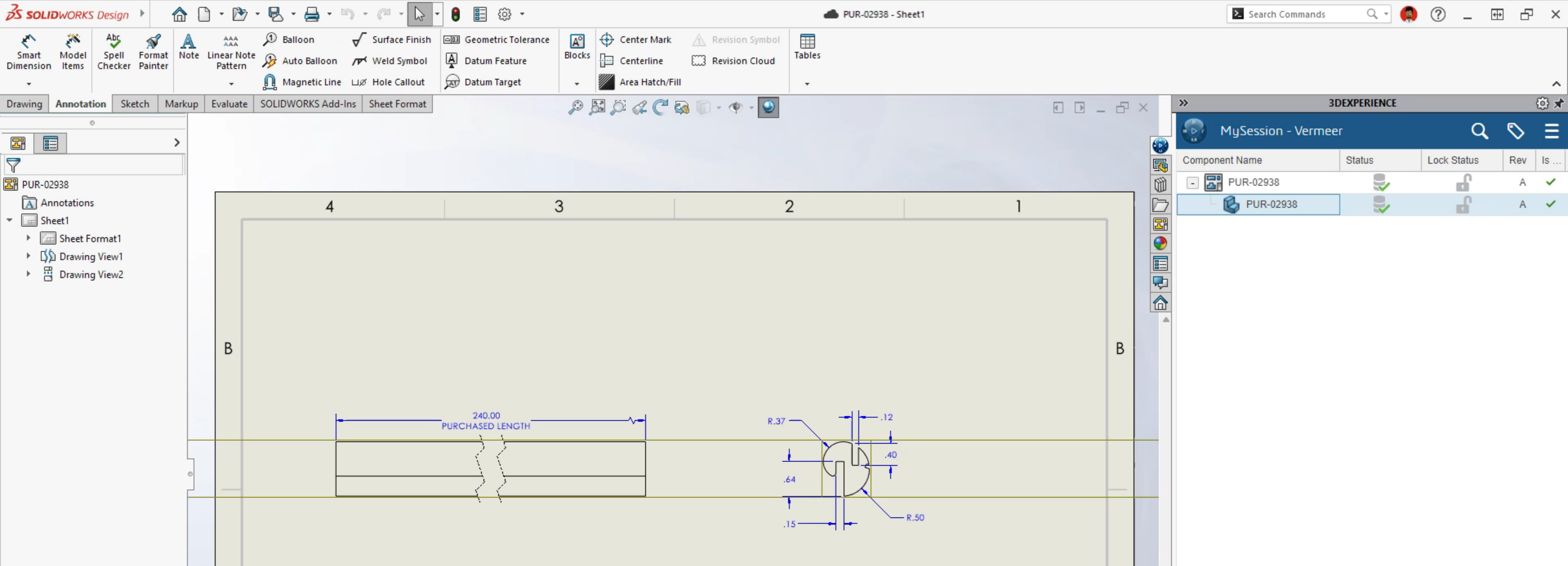
GA



DESIGN TABLES

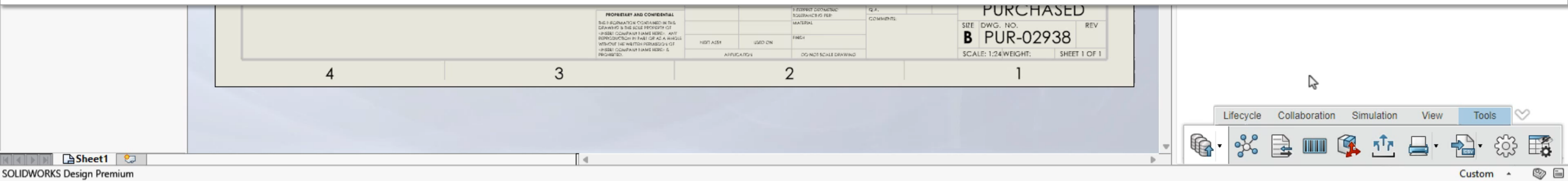
Veilig extern gekoppelde design-tables opslaan op het 3DEXPERIENCE-platform

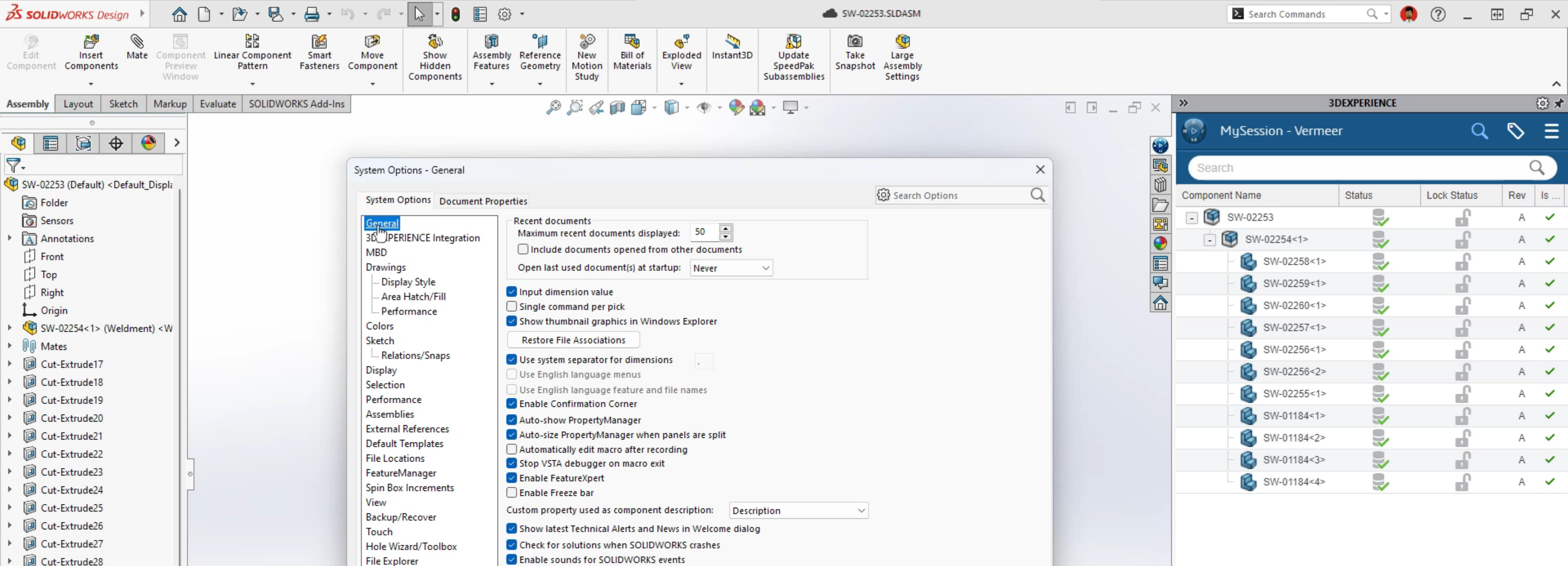




VORMBARE ONDERDELEN

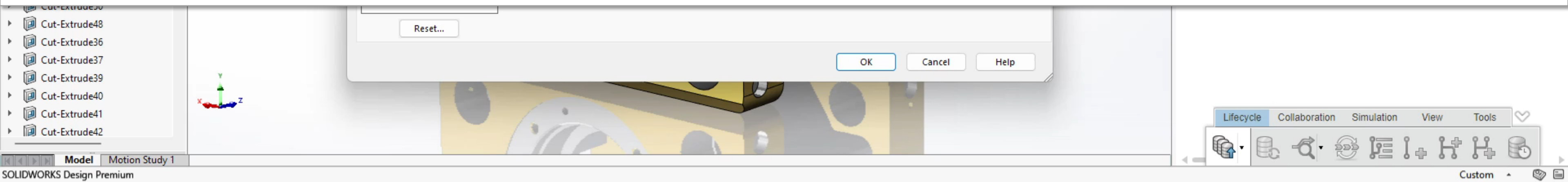
Verbeter de ontwerpnauwkeurigheid en het beheer van complexe samenstellingen





BOOKMARK UPDATE

Bladwijzers voor bestandslocaties worden automatisch vernieuwd



3DSWYM INTEGRATIONS 2025 FD02

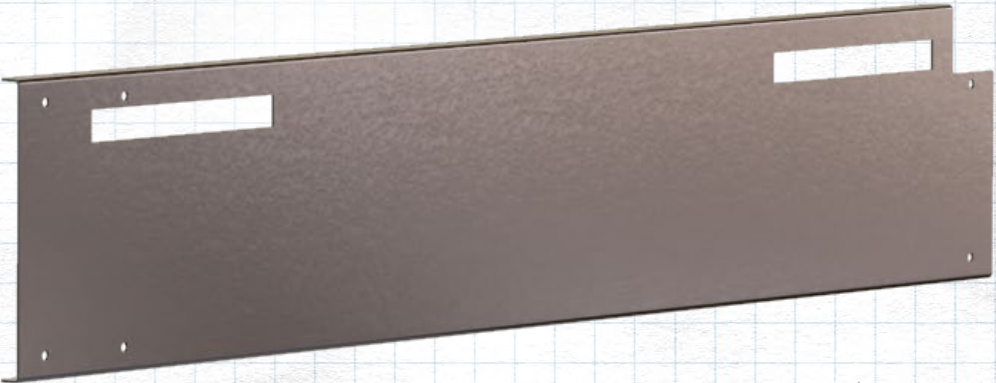
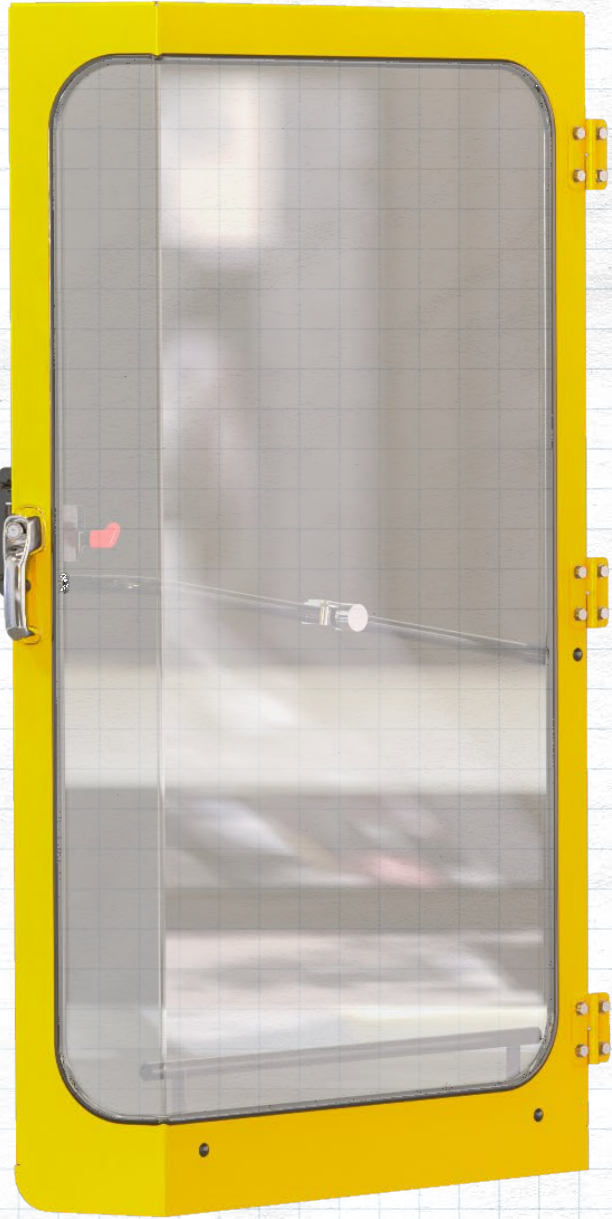
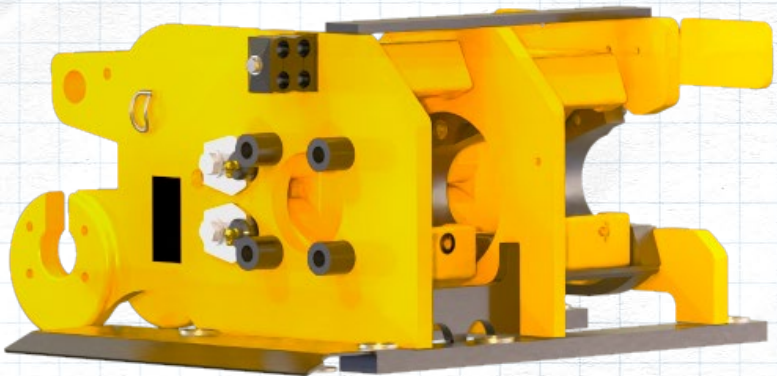
- Verwijs naar projecten, problemen, bladwijzers en meer binnen uw communities

OFFICE DOCUMENT ROUTING 2025 FD01

- Goedkeuringsworkflows automatiseren op basis van status

BOOKMARK NAVIGATION 2025 FD03

- Gestroomlijnde toegang tot alle bladwijzers van een item

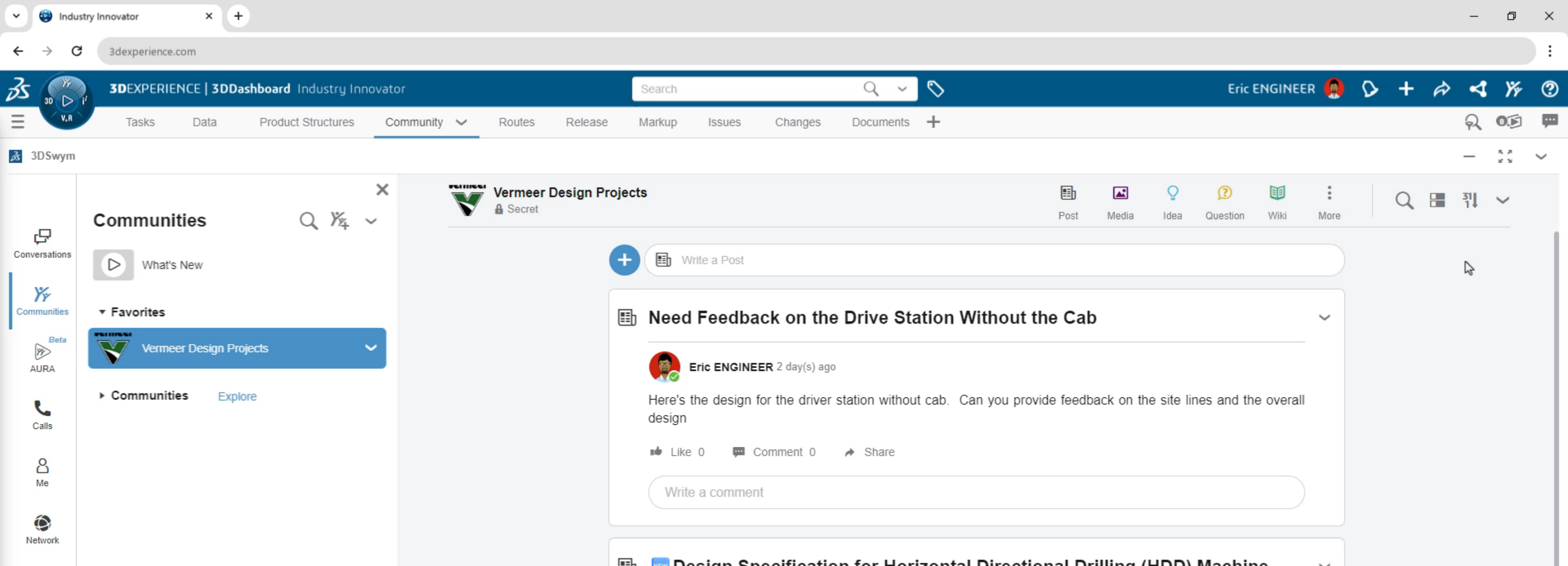


WHAT'S NEW
COLLABORATION

APPR: MK

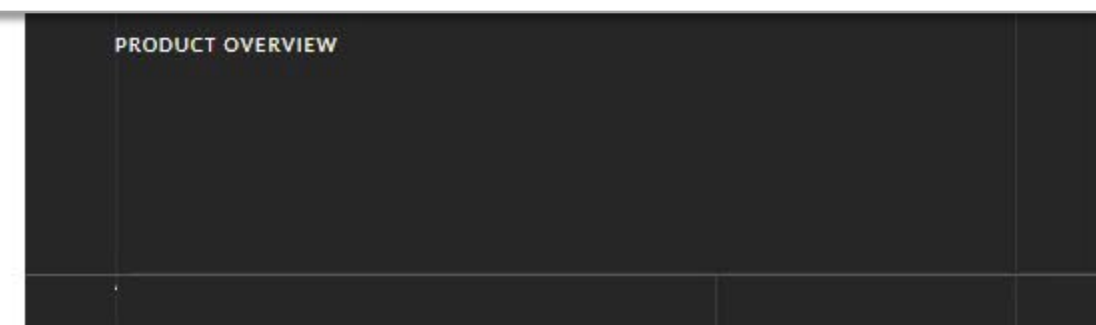
DATE: ##/##/2025

GA



3DSWYM INTEGRATIE

Verwijs naar projecten, problemen, bladwijzers en meer binnen uw communities



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Search

Eric ENGINEER

Tasks

Data

Product Structures

Community

Routes

Release

Markup

Issues

Changes

Documents

ENOVIA - Product Structure Explorer - SW-01000

ENOVIA - 3D Navigate - SW-01000

Title	Title	Revi...	Type	Owner	Matu...	CA...		Menu
SW-01000		A	Physical Product	Eric ENGINEER	In Work	SW		
SW-02716	SW-02716<1>	A	Physical Product	Eric ENGINEER	In Work	SW		
SW-01568	SW-01568<1>	A	Physical Product	Debbie DESIGNER	In Work	SW		
SW-03235	SW-03235<2>	A	Physical Product	Eric ENGINEER	In Work	SW		
SW-01058	SW-01058<1>	A	Physical Product	Eric ENGINEER	In Work	SW		
SW-01057	SW-01057<1>	A	Physical Product	Debbie DESIGNER	In Work	SW		
SW-02237	SW-02237<1>	A	Physical Product	Debbie DESIGNER	In Work	SW		
SW-01061	SW-01061<1>	A	Physical Product	Debbie DESIGNER	In Work	SW		
SW-02488	SW-02488<2>	A	Physical Product	Debbie DESIGNER	In Work	SW		
SW-01001	SW-01001<1>	A	Physical Product	Debbie DESIGNER	In Work	SW		
SW-02713(Default(EXT))	SW-02713<4>	A	Physical Product	Debbie DESIGNER	In Work	SW		

BOOKMARK NAVIGATION

Gestroomlijnde toegang tot alle bladwijzers van een item

13 objects

View

Tools

Home

Info

Network

Filter

Structure

3D View

Print

Export

Settings

Standard

View

Tools

Home

Info

Network

Filter

Structure

3D View

Print

Export

Settings

Y

Z

X

CONVERSATION GROUPS 2025 FD03

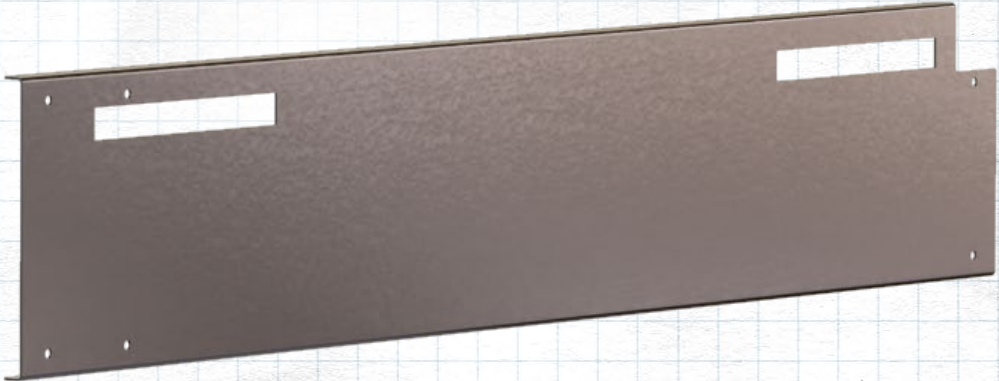
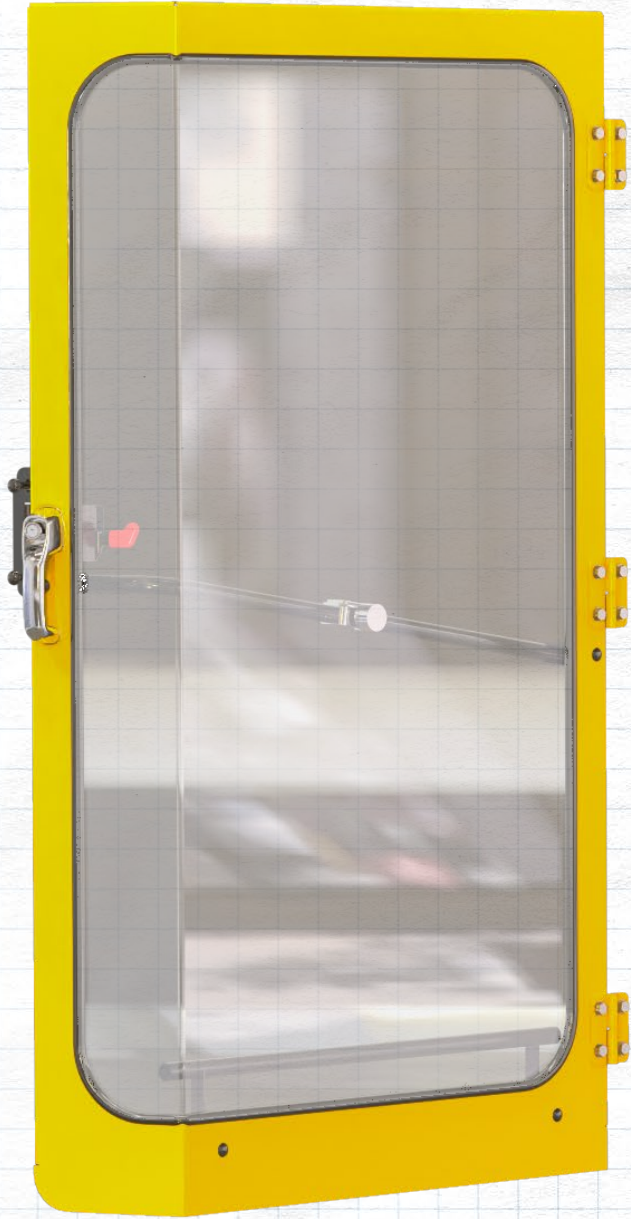
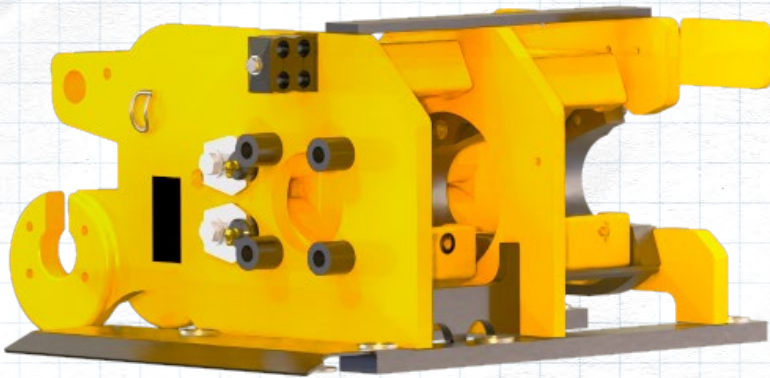
- Gesprekken organiseren in aangepaste secties

ITERATION COMMENTS 2025 FD02

- Commentaar toevoegen tijdens het opslaan om bestandsiteraties te identificeren

SMART COMPONENTS 2025 FD02

- Smart Components worden nu ondersteund op het 3DEXPERIENCE-platform

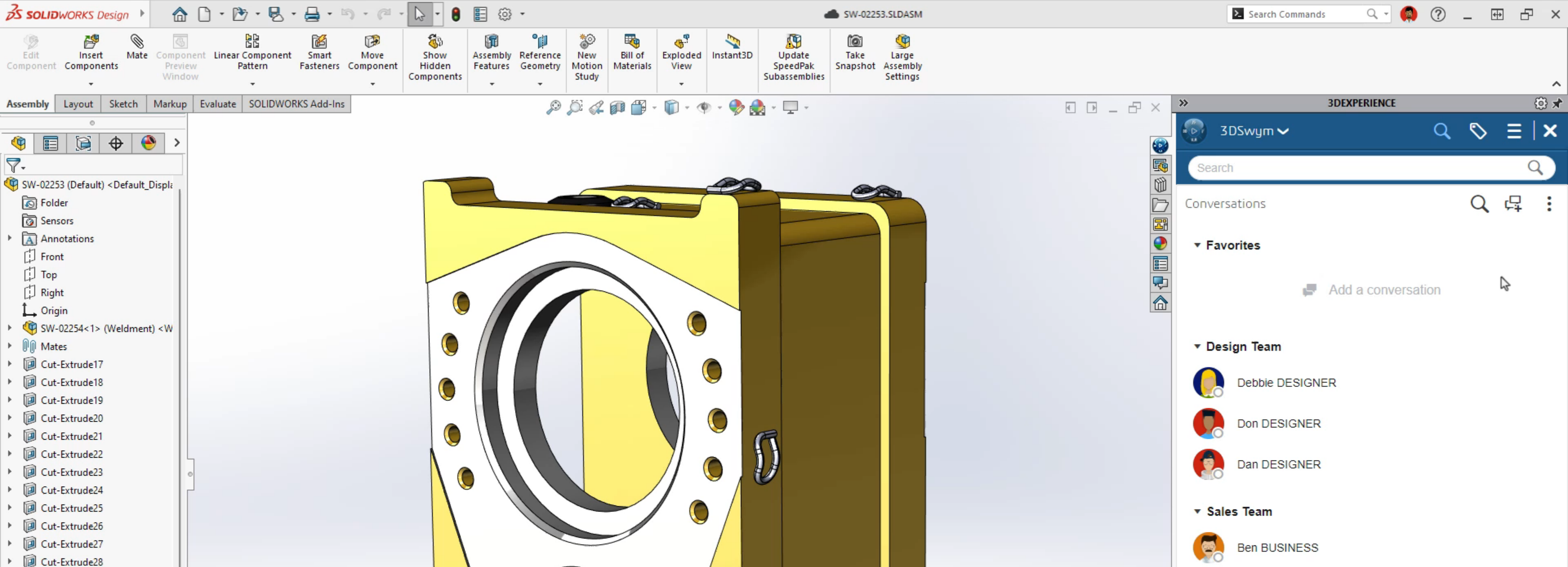


WHAT'S NEW
COLLABORATION

APPR: MK

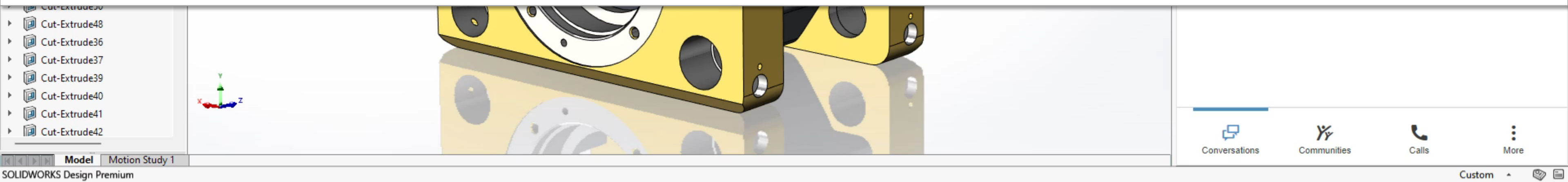
DATE: ##/##/2025

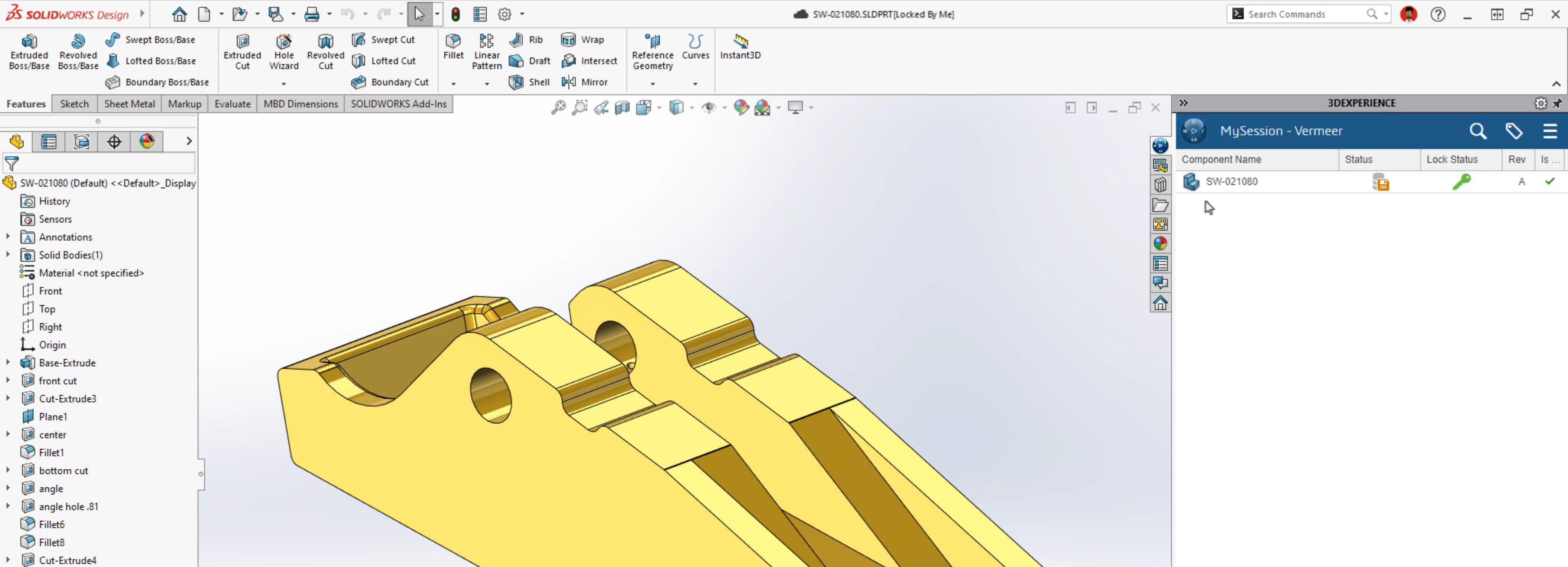
GA



CONVERSATION GROUPS

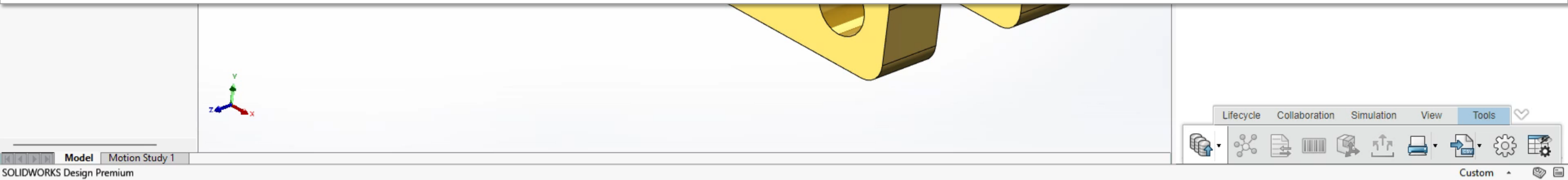
Gesprekken organiseren in aangepaste omgeving

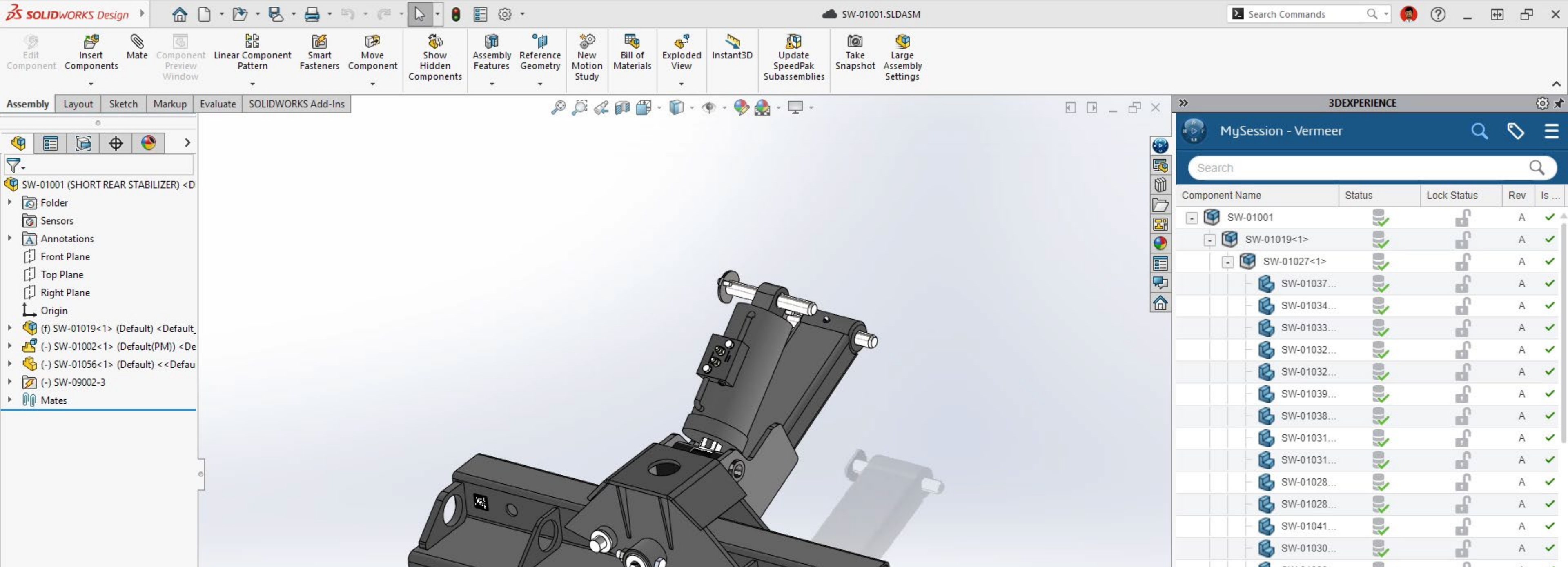




ITERATIE- OPMERKINGEN

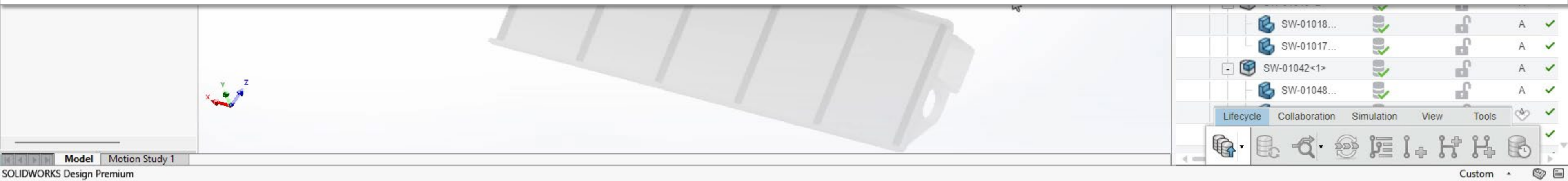
Commentaar toevoegen tijdens het opslaan om bestandsiteraties te identificeren



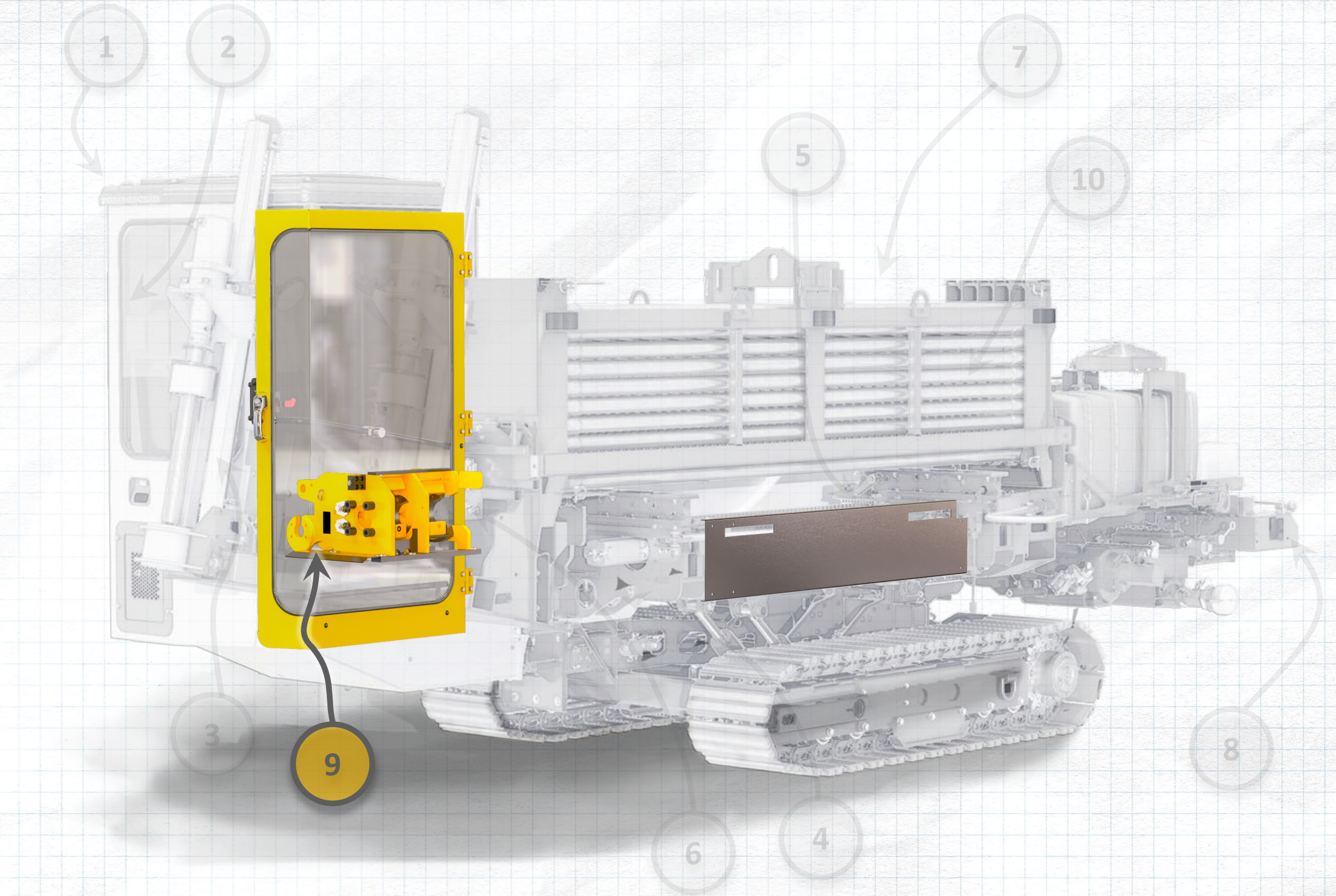


SMART COMPONENTS

Smart Components worden nu ook ondersteund op het 3DEXPERIENCE-platform



ITEM	DESCRIPTION	PART #
1	HIGHLIGHT	01000
2	PARTS	02716
3	ASSEMBLIES	01639
4	DRAWINGS	01177
5	MBD-DIMXPRT	01086
6	ROUTING	01639
7	RENDER	01000
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9	COLLABORATION	02253
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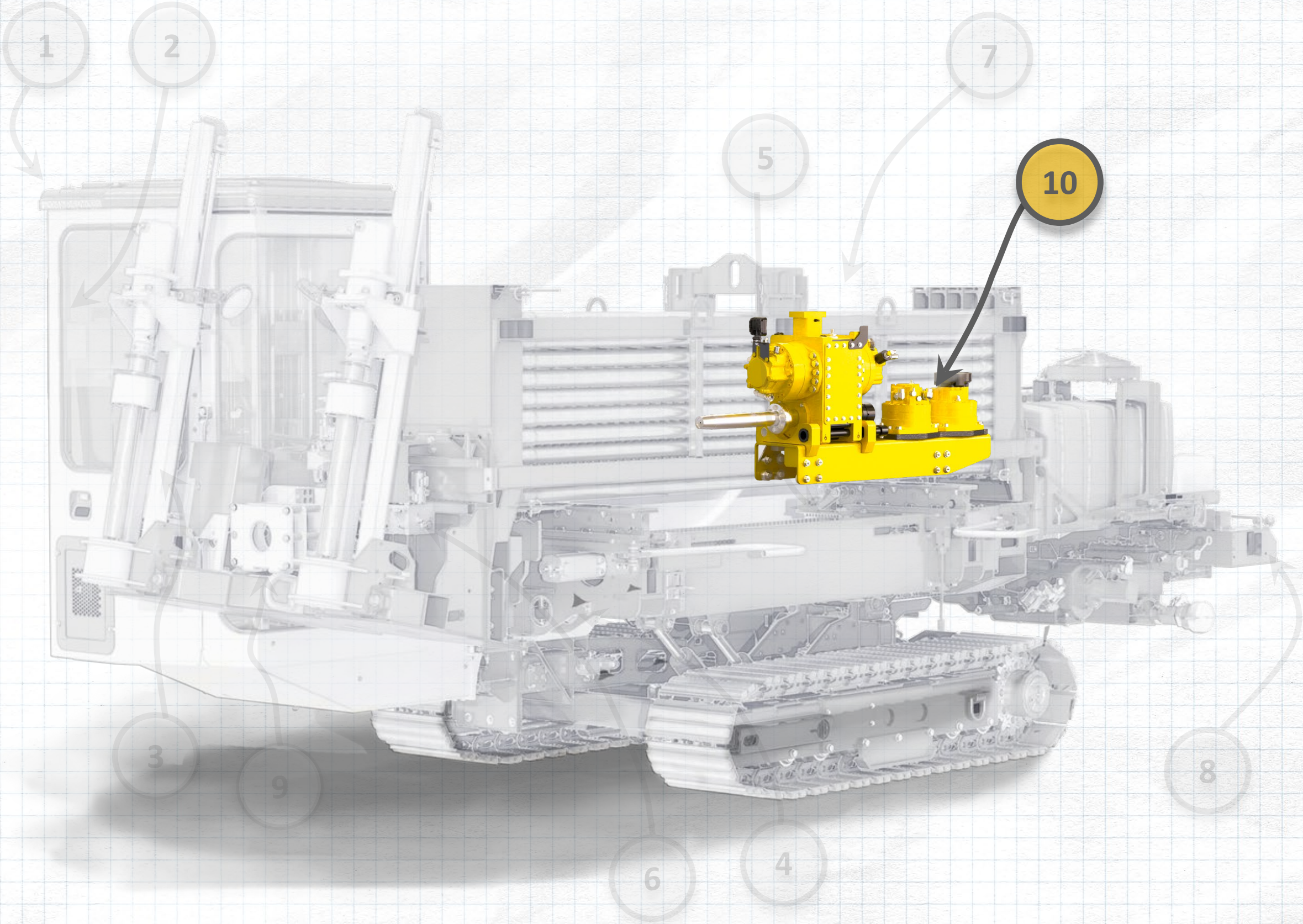
WHAT'S NEW
COLLABORATION

APPR: MK

DATE: ##/##/2025

GA

ITEM	DESCRIPTION	PART #
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9	COLLABORATION	02253
10	PDM/MANAGE	02238



WHAT'S NEW
PDM

APPR: MK

DATE: ##/##/2025

GA

INTEGRATED SEARCH 2025 SP1

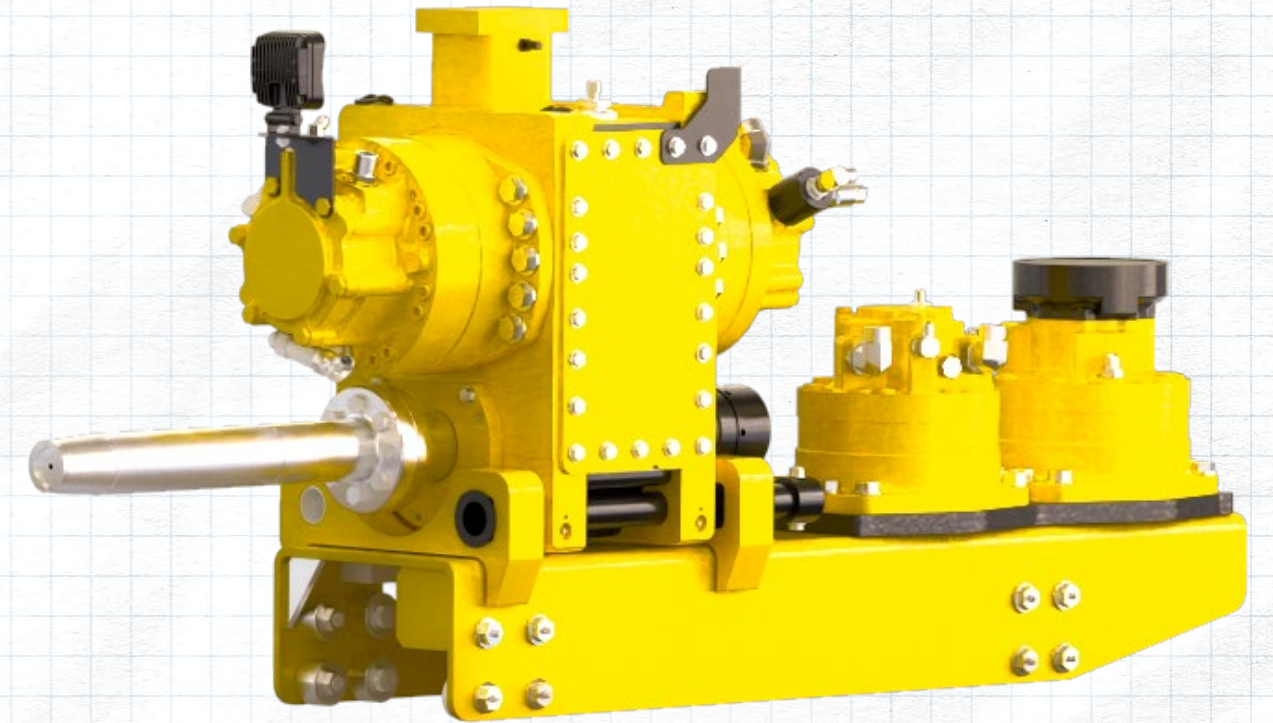
- Snel toegang tot recente of geavanceerde zoekopdrachten met een gesplitste zoekknop

SEARCH FAVORITES 2025 SP1

- Bewerk de placeholder tekst van favorieten voordat opdrachten worden uitgevoerd voor het verminderen van zoekpogingen

SEARCH CARDS 2025 SP1

- Zoekopdrachten verfijnen met exacte overeenkomst of wildcard opties

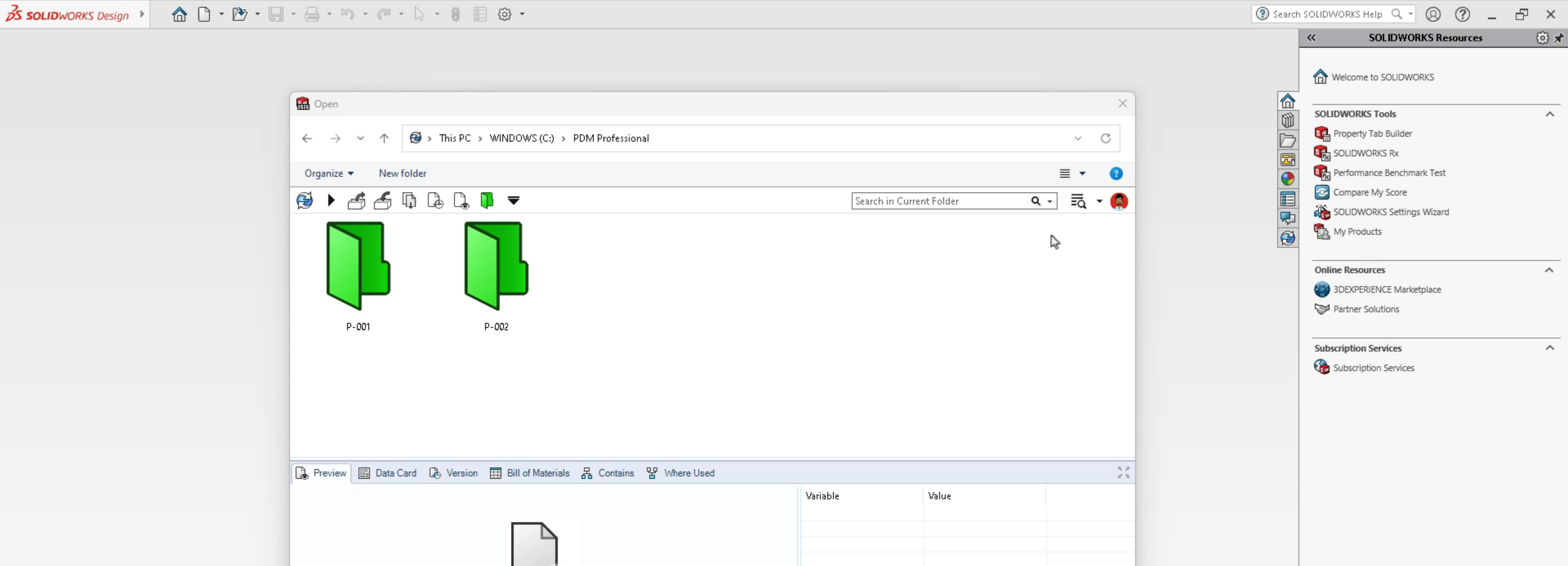


WHAT'S NEW
PDM

APPR: MK

DATE: ##/##/2025

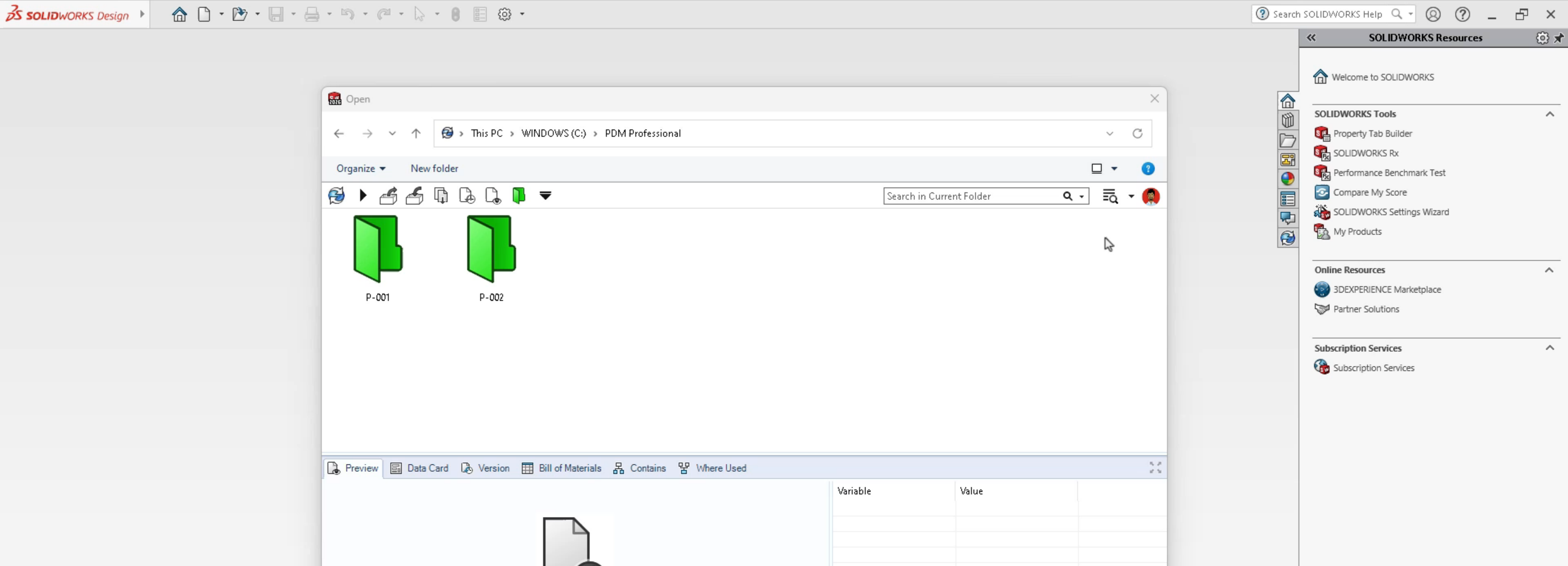
GA



INTEGRATED SEARCH

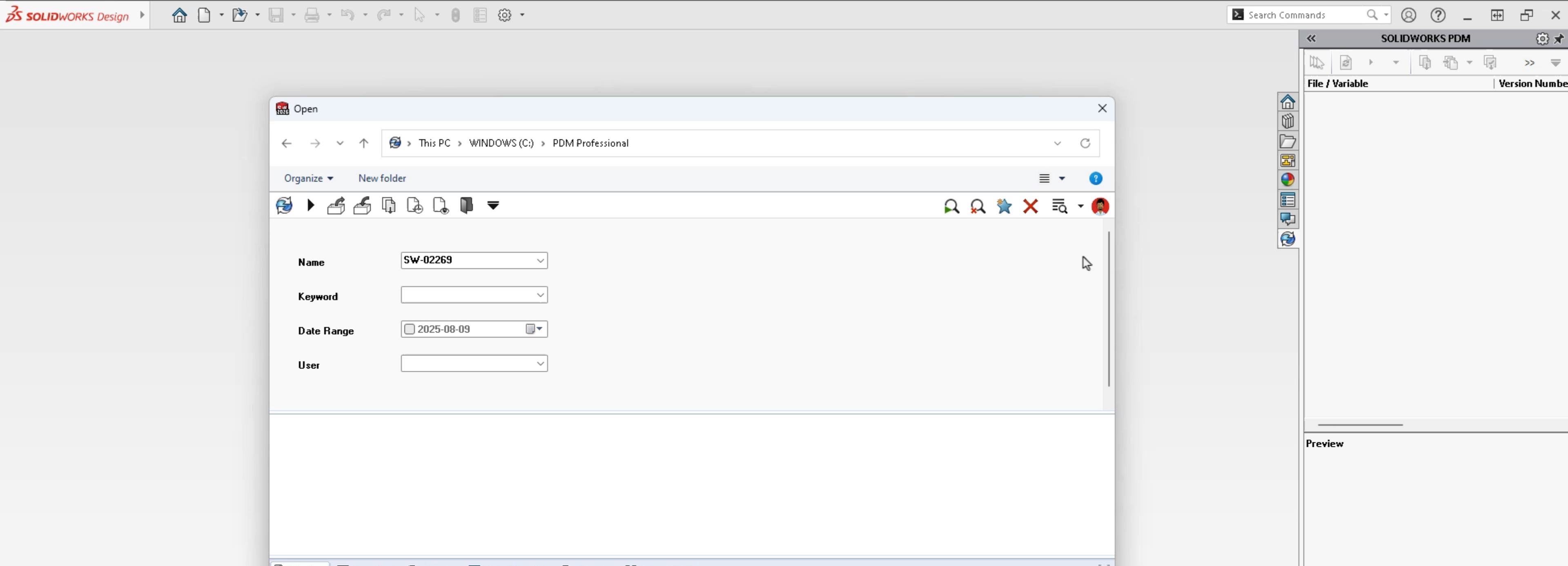
Snel toegang tot recente of geavanceerde zoekopdrachten met een gesplitste zoekknop

Open Cancel



SEARCH FAVORITES

Bewerk de placeholder van favorieten voor sneller resultaat



SEARCH CARDS

Verfijn zoekopdrachten met exacte overeenkomst of wildcard opties

Open Cancel

TRANSFER OWNERSHIP

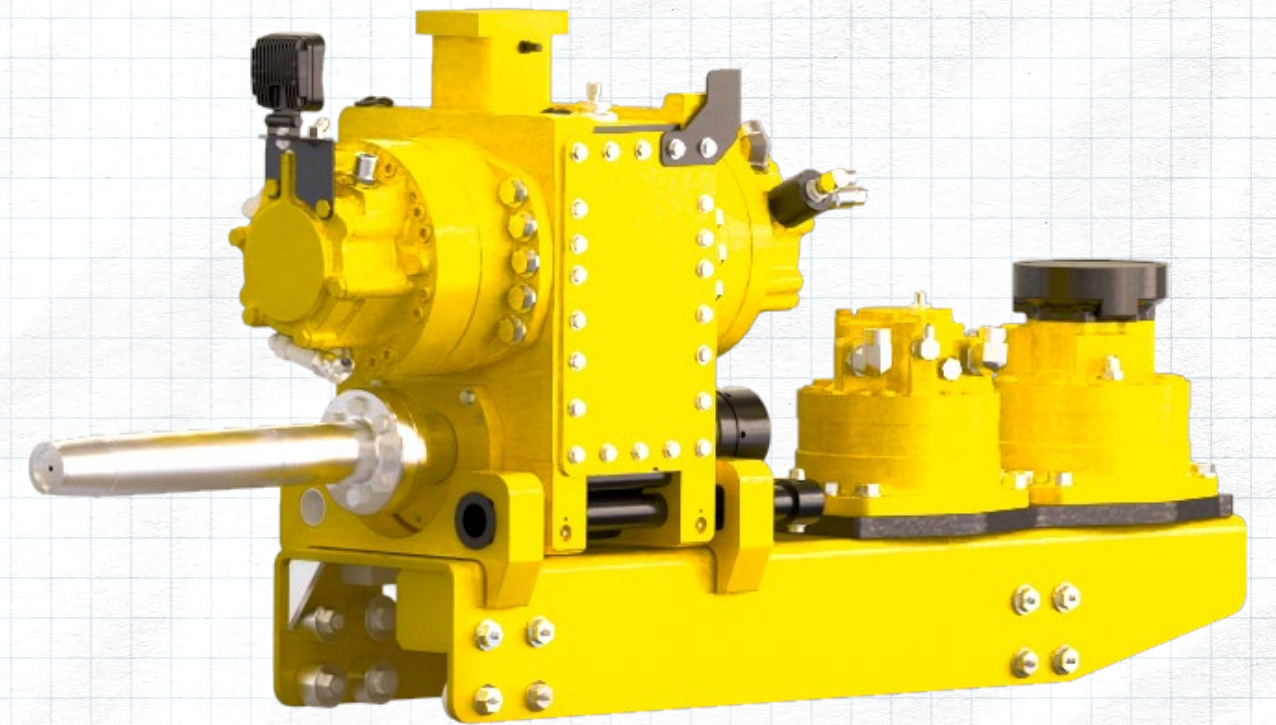
- Bestanden op verschillende machines gesynchroniseerd houden met wijzigingen van andere gebruikers

REVISIE INFORMATIE

- Weergave van revisievariabele toevoegen aan de tabbladen Bevat en Waar gebruikt

EMBEDDED PREVIEW

- Verbeterde preview voor STEP- en Parasolid

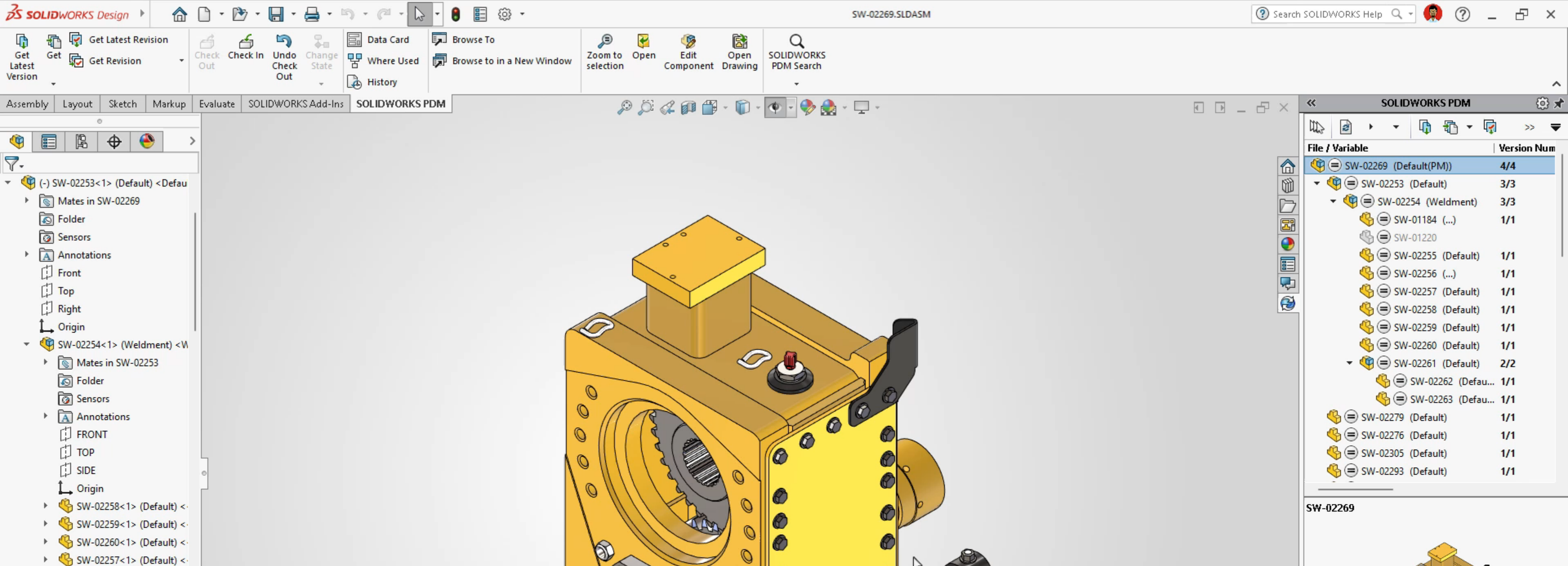


WHAT'S NEW PDM

APPR: MK

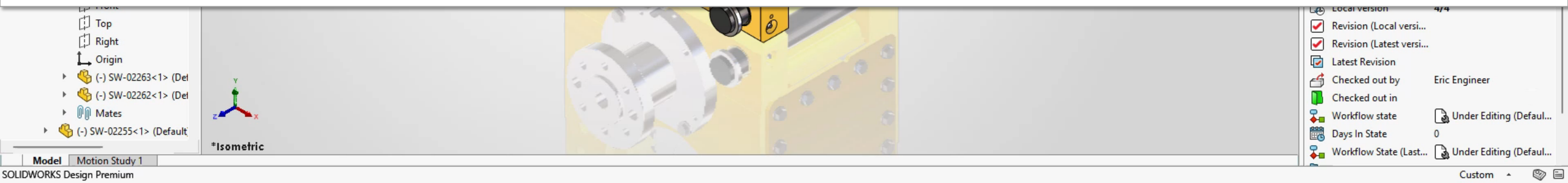
DATE: ##/##/2025

GA



TRANSFER OWNERSHIP

Bestanden op verschillende machines gesynchroniseerd houden met wijzigingen van andere gebruikers



Design

← → ↑ ↺

This PC > WINDOWS (C:) > PDM Professional > P-001 > Design >

Search Design

New

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↕ Sort

☰ View

🔍 Filter

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🔄

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Name	State	Type	Checked Out By	Description
SW-02269.SLDASM	Approved	SOLIDWORKS Assembly Document		ASSY - ROTATION GEARBOX 24X40II
SW-02253.SLDASM	Approved	SOLIDWORKS Assembly Document		MACHINE-ROTATION- G.B.
SW-02273.SLDPRT	Approved	SOLIDWORKS Part Document		FITTING-90-16MJ-16FSJ
SW-02279.SLDPRT	Approved	SOLIDWORKS Part Document		SHAFT - ROTATION LH THREAD - #16 F
SW-02293.SLDPRT	Approved	SOLIDWORKS Part Document		GEAR-38T-4 D.P.
SW-02291.SLDPRT	Approved	SOLIDWORKS Part Document		GEAR-27T-4 D.P.
SW-01184.SLDPRT	Approved	SOLIDWORKS Part Document		LINK-HARNESS TIEDOWN
SW-02254.SLDASM	Approved	SOLIDWORKS Assembly Document		WELDMENT-GEARBOX - ROTATION
SW-02257.SLDPRT	Approved	SOLIDWORKS Part Document		PLATE-GEARBOX-LOWER
SW-02278.SLDPRT	Approved	SOLIDWORKS Part Document		SWIVEL - #16MORB LH THREAD
SW-02282.SLDPRT	Approved	SOLIDWORKS Part Document		GLAND - REAR SEAL
SW-02272.SLDPRT	Approved	SOLIDWORKS Part Document		PLUG - SIGHT .75-16 ZC
SW-02283.SLDPRT	Approved	SOLIDWORKS Part Document		GLAND - FRONT SEAL
SW-02285.SLDPRT	Approved	SOLIDWORKS Part Document		SEAL-4.0 X 5.0 X .44
SW-02276.SLDPRT	Approved	SOLIDWORKS Part Document		BRG. CONE 3994
SW-02303.SLDPRT	Approved	SOLIDWORKS Part Document		CONE-BRG- 78215C
SW-01765.SLDPRT	Approved	SOLIDWORKS Part Document		FITTING-GREASEZERK-.25-28UNF-ST
SW-02295.SLDPRT	Approved	SOLIDWORKS Part Document		NUT
SW-02286.SLDPRT	Approved	SOLIDWORKS Part Document		SEAL-3.125 X 4.0 X .44
SW-02305.SLDPRT	Approved	SOLIDWORKS Part Document		TIMKEN CUP-2 1/2" #3920
SW-02260.SLDPRT	Approved	SOLIDWORKS Part Document		PLATE - GEARBOX
SW-01015.SLDPRT	Approved	SOLIDWORKS Part Document		WASHER-FLATSAE-.38X.81-.07-F436
SW-01919.SLDPRT	Approved	SOLIDWORKS Part Document		FITTING-VENT-2MNPT-BREATHER
SW-02304.SLDPRT	Approved	SOLIDWORKS Part Document		CUP-BEARING-78537
SW-02275.SLDPRT	Approved	SOLIDWORKS Part Document		SCREW-SSET-.25-20X.38-PLN-CUPPT
SW-02271.SLDPRT	Approved	SOLIDWORKS Part Document		O-RING #407228
SW-02274.SLDPRT	Approved	SOLIDWORKS Part Document		FITTING-STR-16MJX16MNPT

Preview

Data Card

Version 5/5

Bill of Materials

Contains

Where Used

Search in Current Folder

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REVISION INFORMATION

Visualiseer de revisie variabele op de “Contains” en “Where Used” tabbladen

SW-02296.SLDPRT	Approved	SOLIDWORKS Part Document		SCREW-HCS-.38-16X2.50-GR8
SW-02284.SLDPRT	Approved	SOLIDWORKS Part Document		FITTING-16MNPT-2FNPT-HEX
SW-02277.SLDPRT	Approved	SOLIDWORKS Part Document		TUBE - PIN KEEPER
SW-02258.SLDPRT	Approved	SOLIDWORKS Part Document		PLATE - GEARBOX- REAR
SW-02302.SLDPRT	Approved	SOLIDWORKS Part Document		O-RING #138
SW-02261.SLDASM	Approved	SOLIDWORKS Assembly Document		MOUNT-VALVE
SW-02262.SLDPRT	Approved	SOLIDWORKS Part Document		PLATE-VALVE MOUNT
SW-02300.SLDPRT	Approved	SOLIDWORKS Part Document		SNAP RING-2 1/2 EXTERNAL
SW-02301.SLDPRT	Approved	SOLIDWORKS Part Document		SLEEVE-SEAL

56 items

1 item selected

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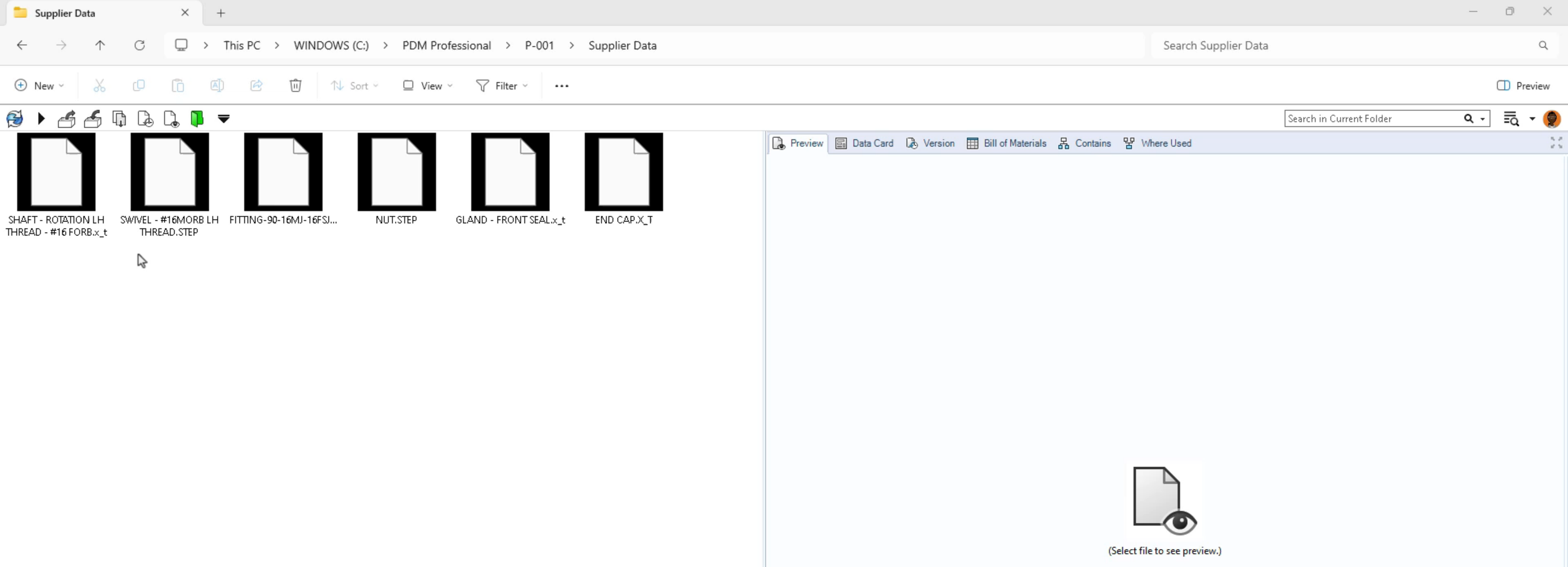
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EMBEDDED PREVIEW

Verbeterde preview ondersteuning for STEP and Parasolid formats

FOLDER ACCESS RIGHTS

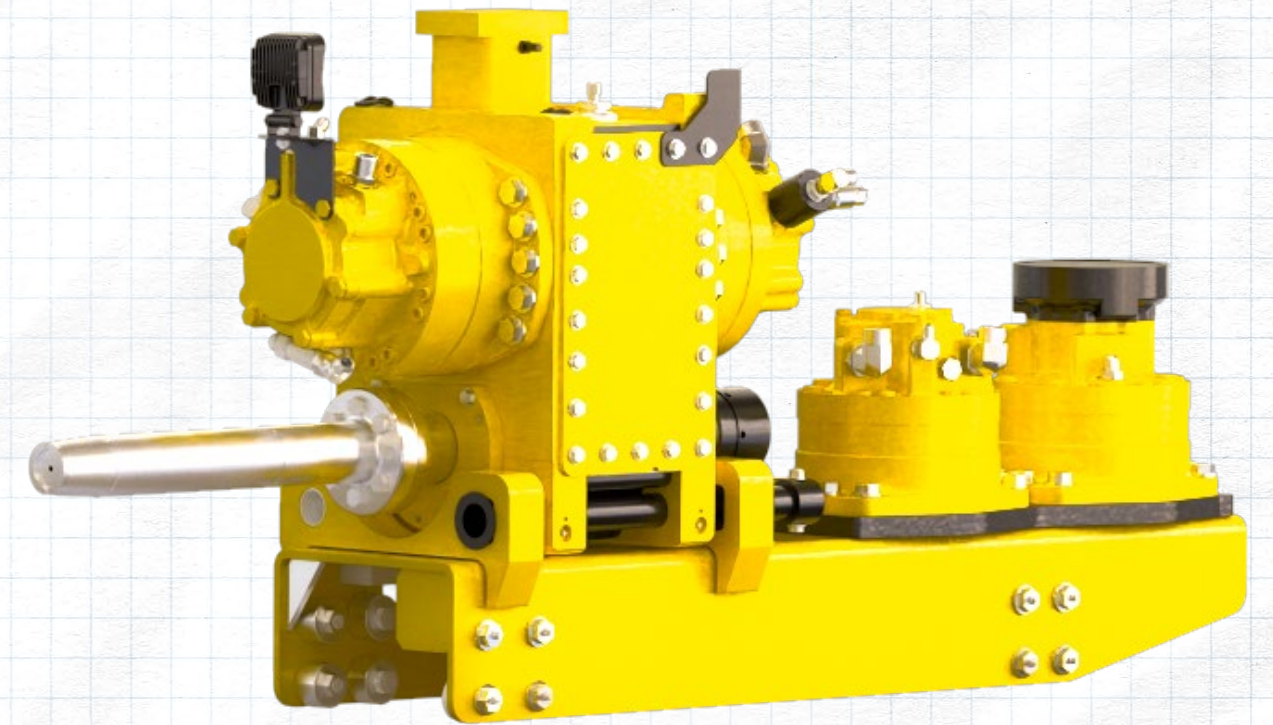
- Naar mappen op een lager niveau navigeren zonder rechten op bovenliggende mappen nodig te hebben

WEB2 BILL OF MATERIALS

- Toegang tot Named BOM's in Web2 met een overzichtelijkere, inklapbare paneelweergave

CONVERT TASK 2025 SP1

- Flexibele bestandsconversies met versiebeheer en geavanceerde scriptondersteuning

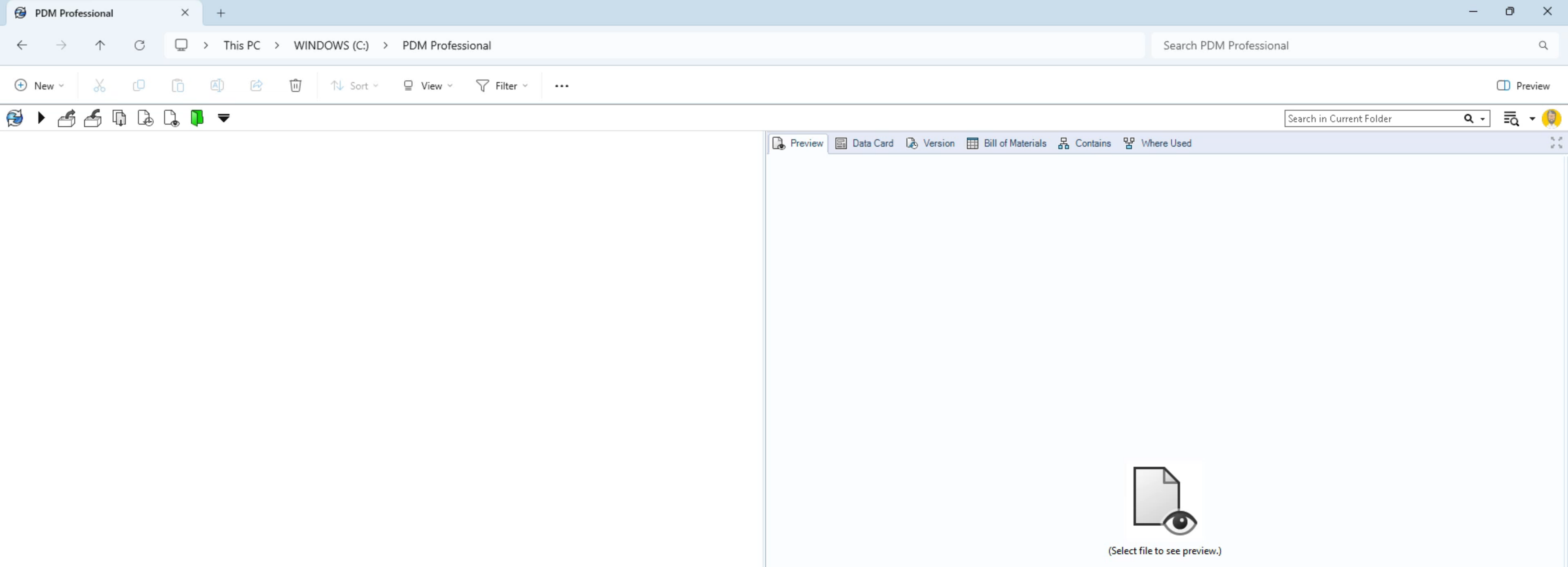


WHAT'S NEW
PDM

APPR: MK

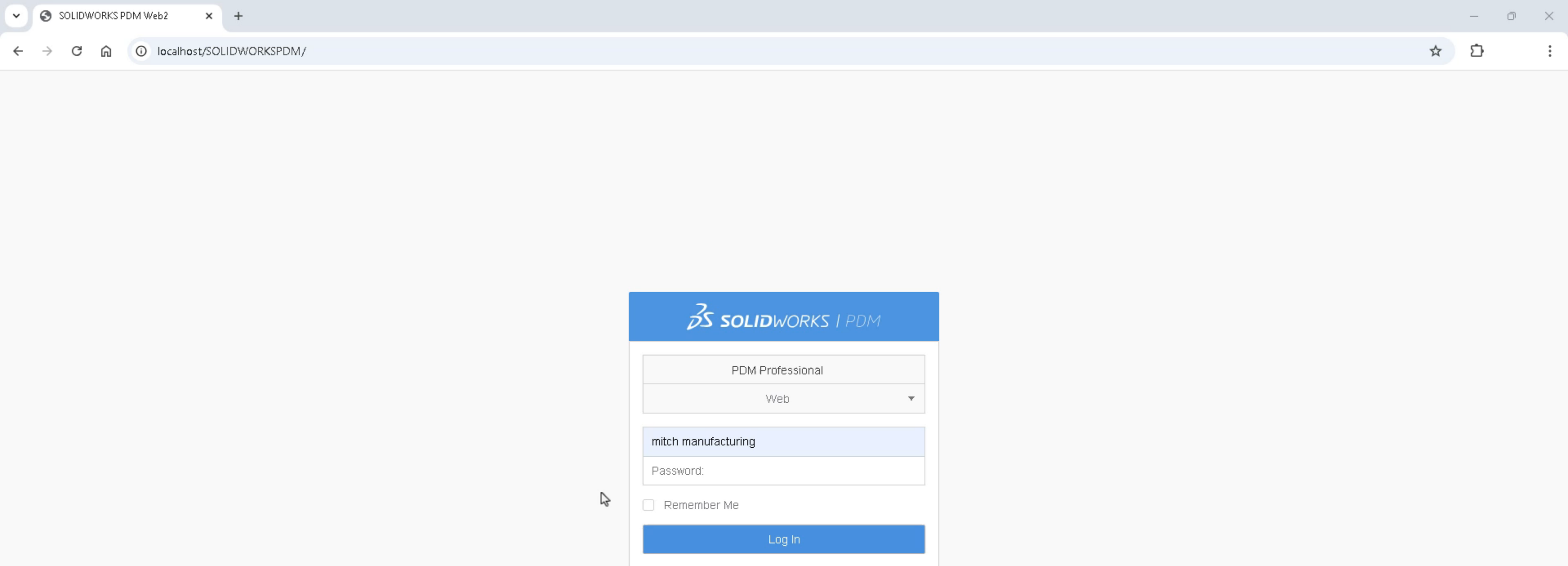
DATE: ##/##/2025

GA



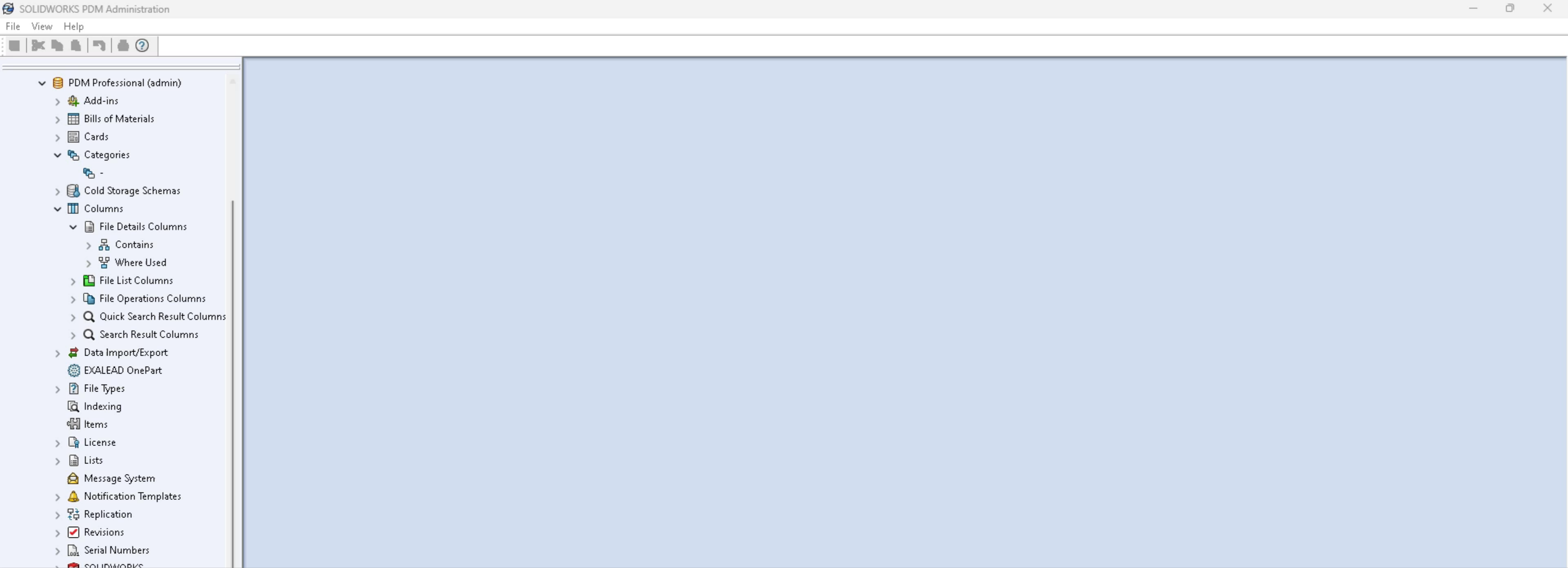
FOLDER ACCESS RIGHTS

Naar mappen op een lager niveau navigeren zonder rechten op bovenliggende mappen



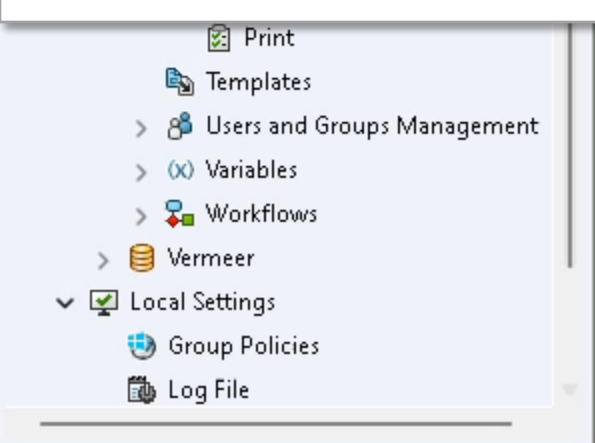
WEB2 BILL OF MATERIALS

Toegang tot “Named BOM’s” in Web2 met een overzichtelijkere, inklapbare paneelweergave



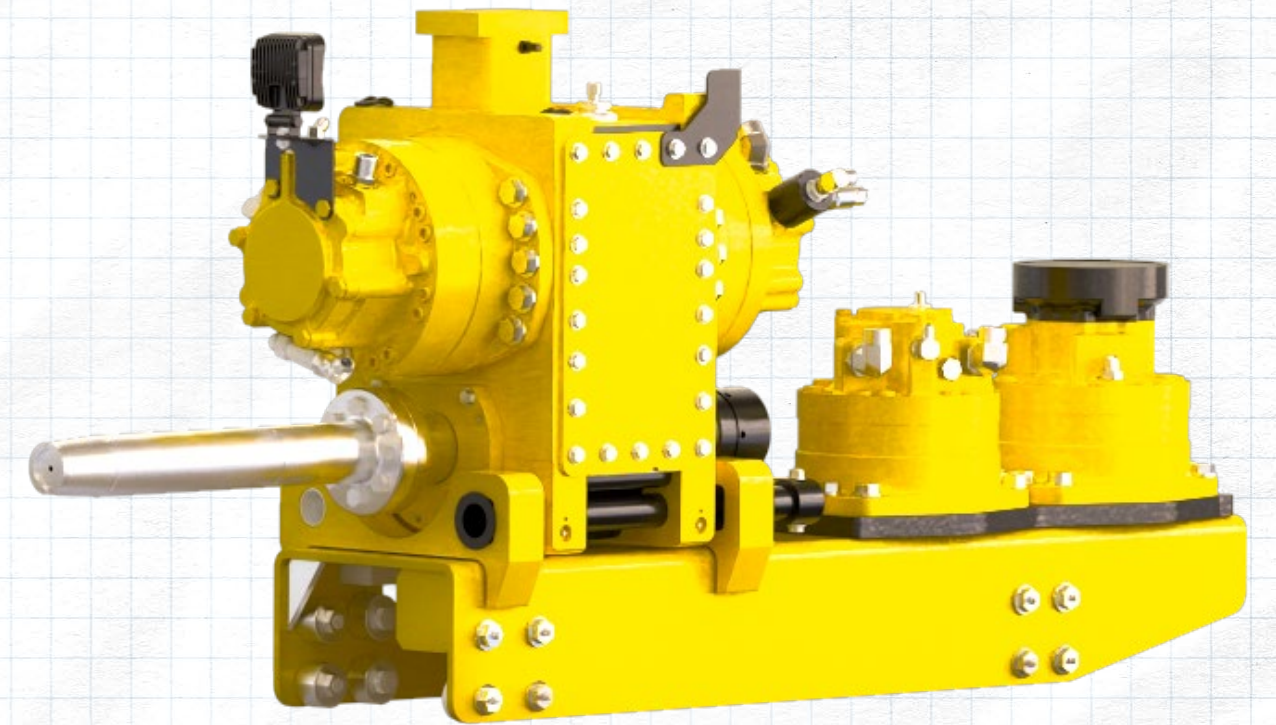
CONVERT TASK

Flexibele bestandsconversies met versiebeheer en geavanceerde scriptondersteuning



ARCHIVE WORKFLOWS

- Stroomlijn de overgang door verouderde workflows te archiveren

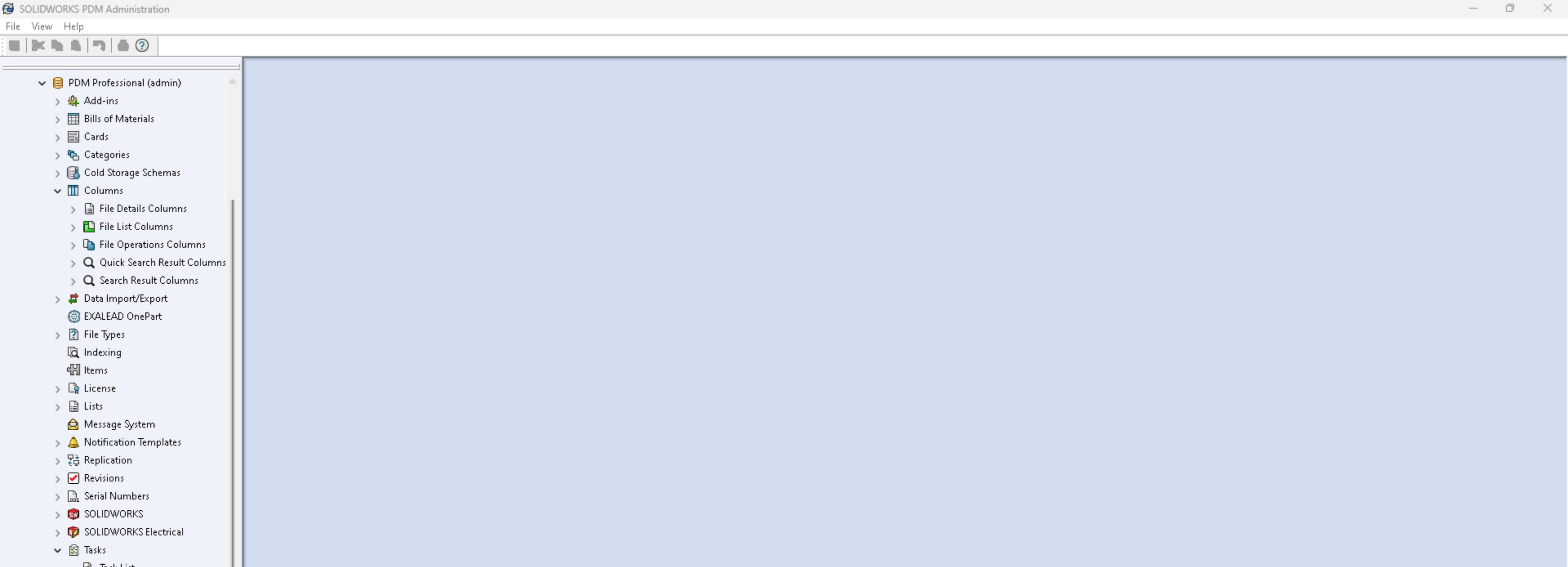


WHAT'S NEW
PDM

APPR: MK

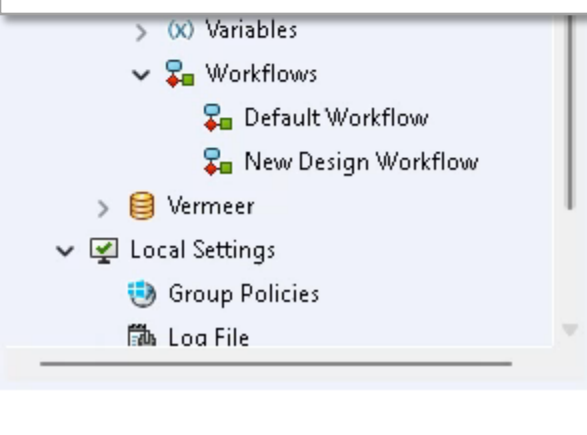
DATE: ##/##/2025

GA

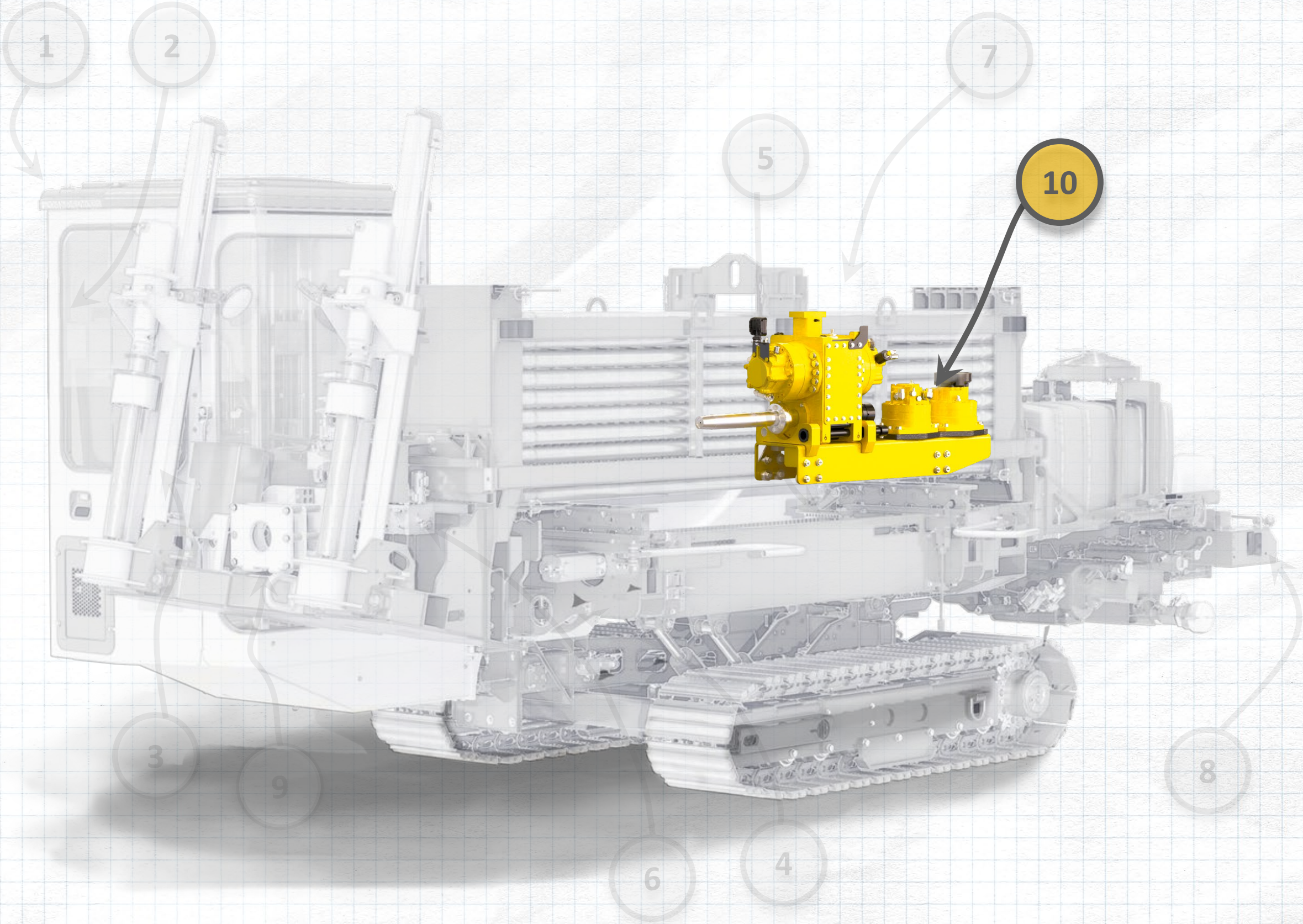


ARCHIVE WORKFLOWS

Stroomlijn de overgang door verouderde workflows te archiveren



ITEM	DESCRIPTION	PART #
1	HIGHLIGHT	01000
2	PARTS	02716
3	ASSEMBLIES	01639
4	DRAWINGS	01177
5	MBD-DIMXPRT	01086
6	ROUTING	01639
7	RENDER	01000
8	UX/IMPORT	01571
9	COLLABORATION	02253
10	PDM/MANAGE	02238



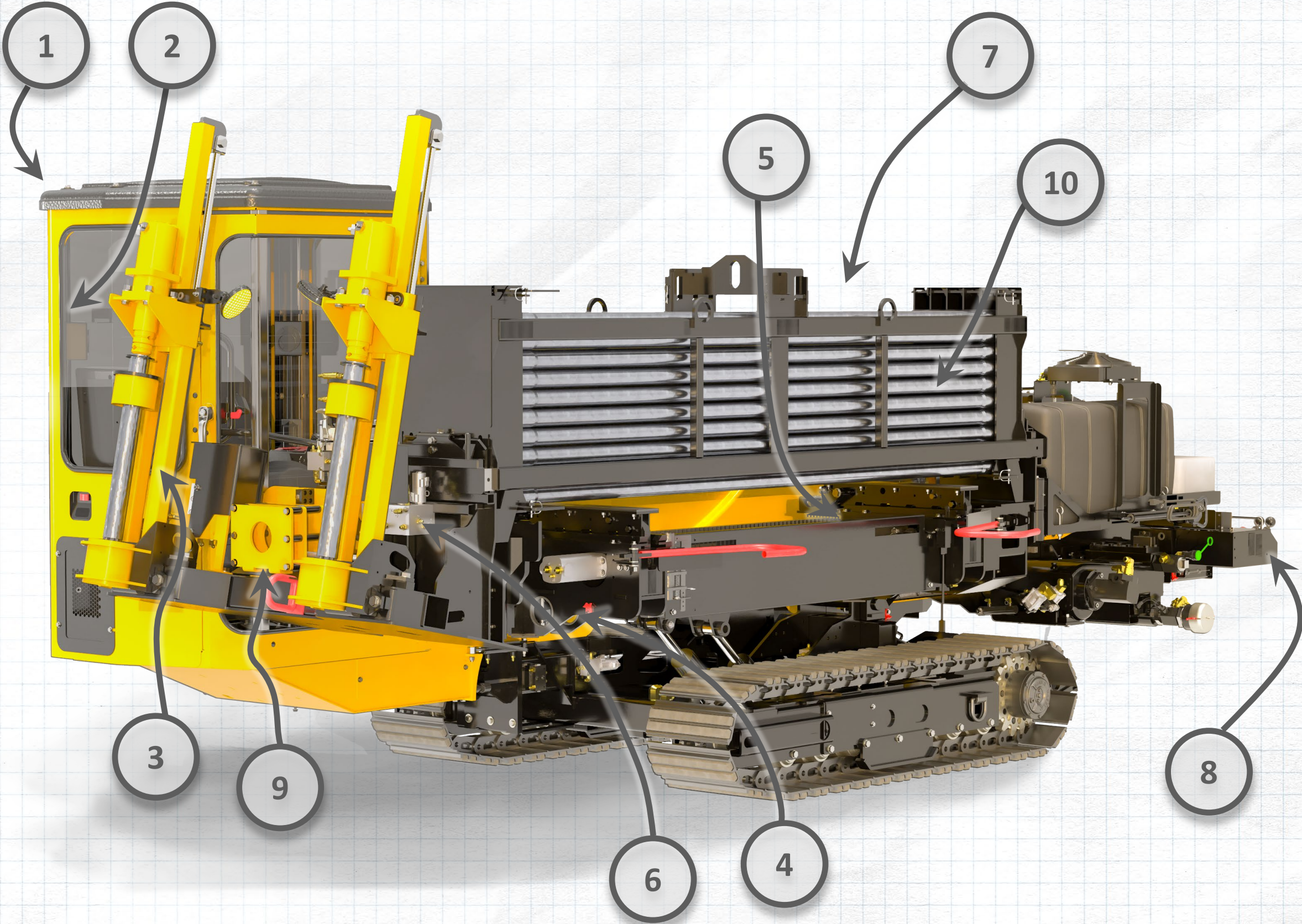
WHAT'S NEW
PDM

APPR: MK

DATE: ##/##/2025

GA

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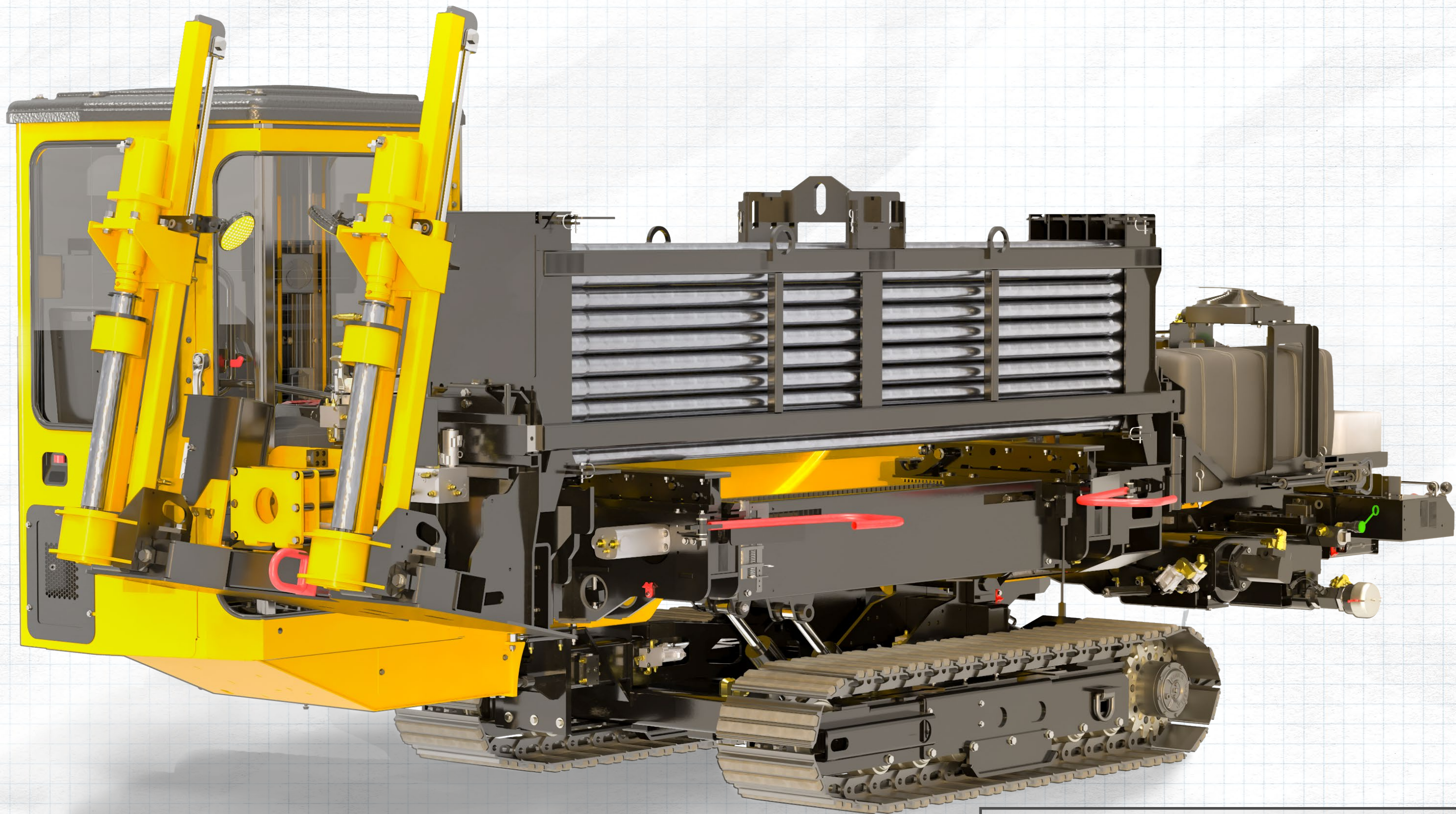


WHAT'S NEW
SOLIDWORKS 2026

APPR: MK

DATE: ##/##/2025

GA



WHAT'S NEW
SOLIDWORKS 2026

APPR: MK

DATE: ##/##/2025

GA



WHAT'S NEW **SOLIDWORKS 2026**