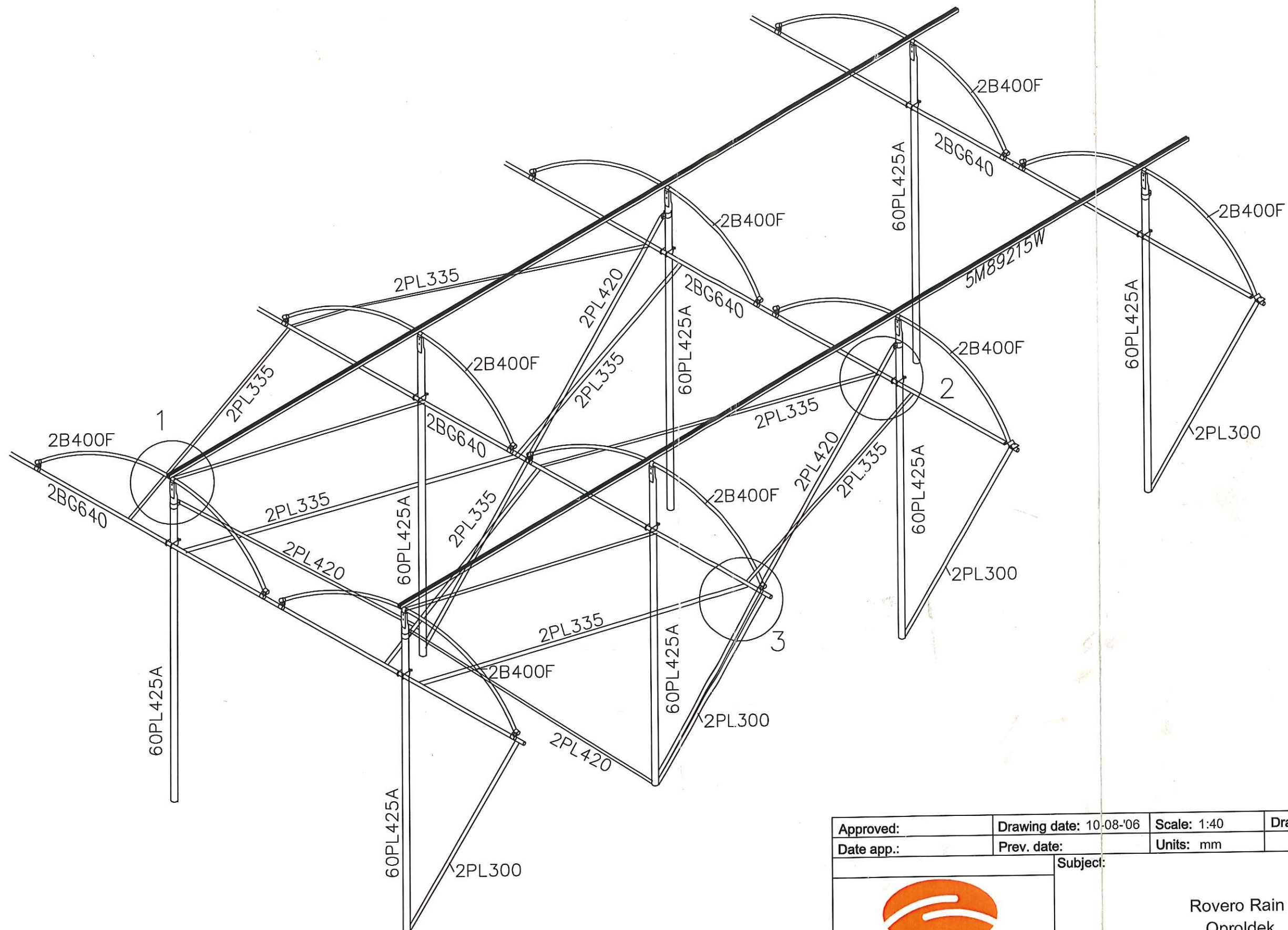
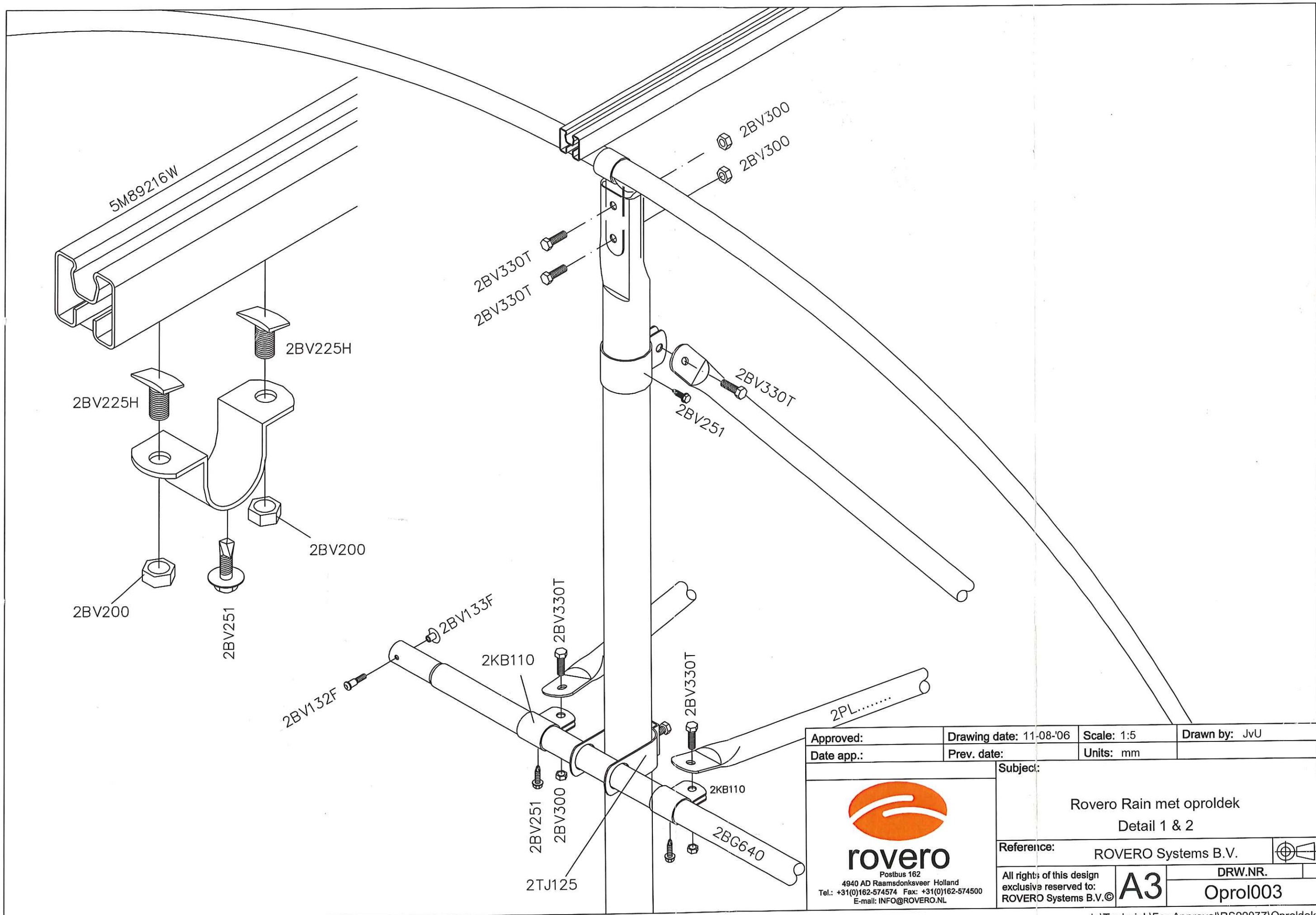
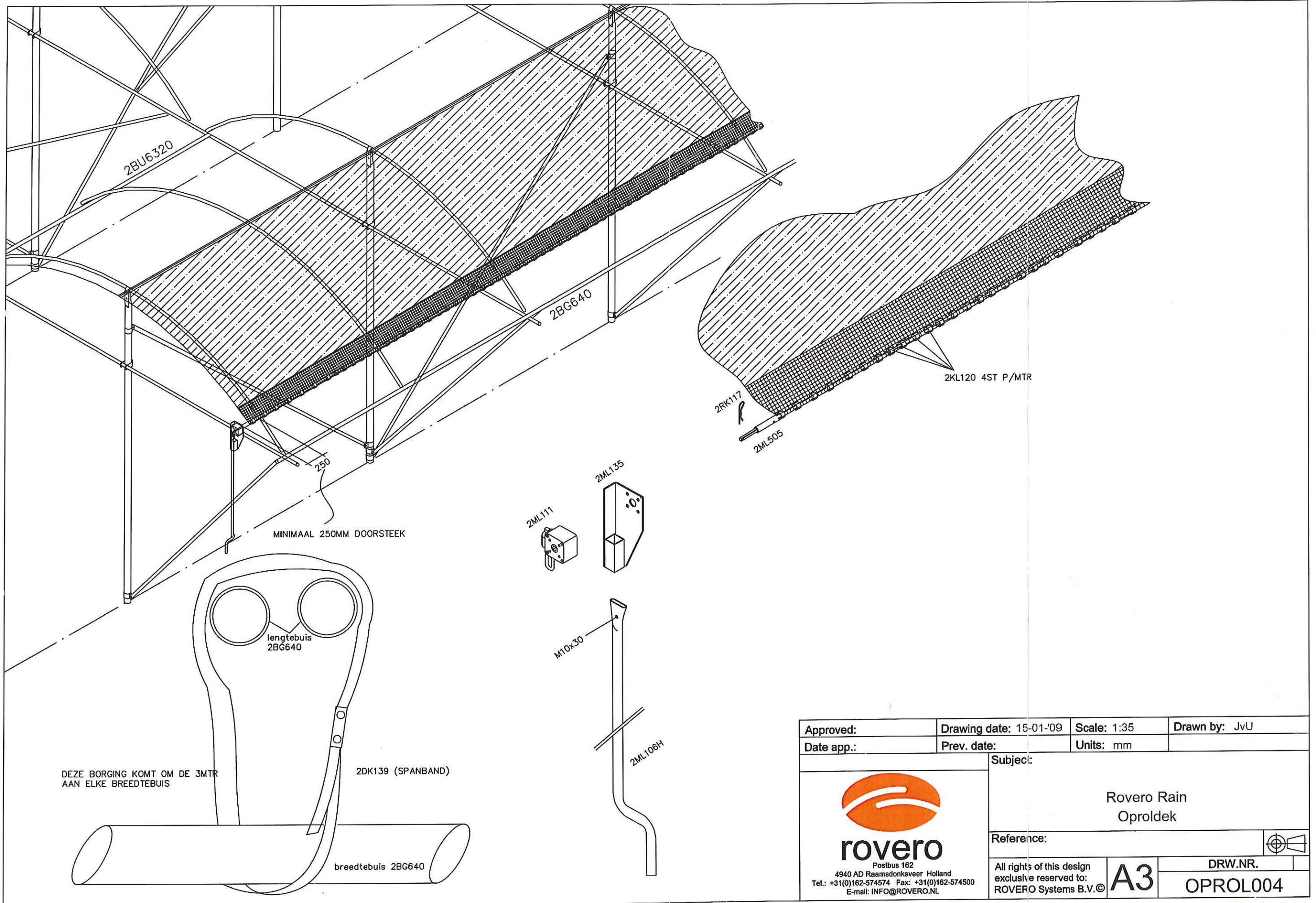


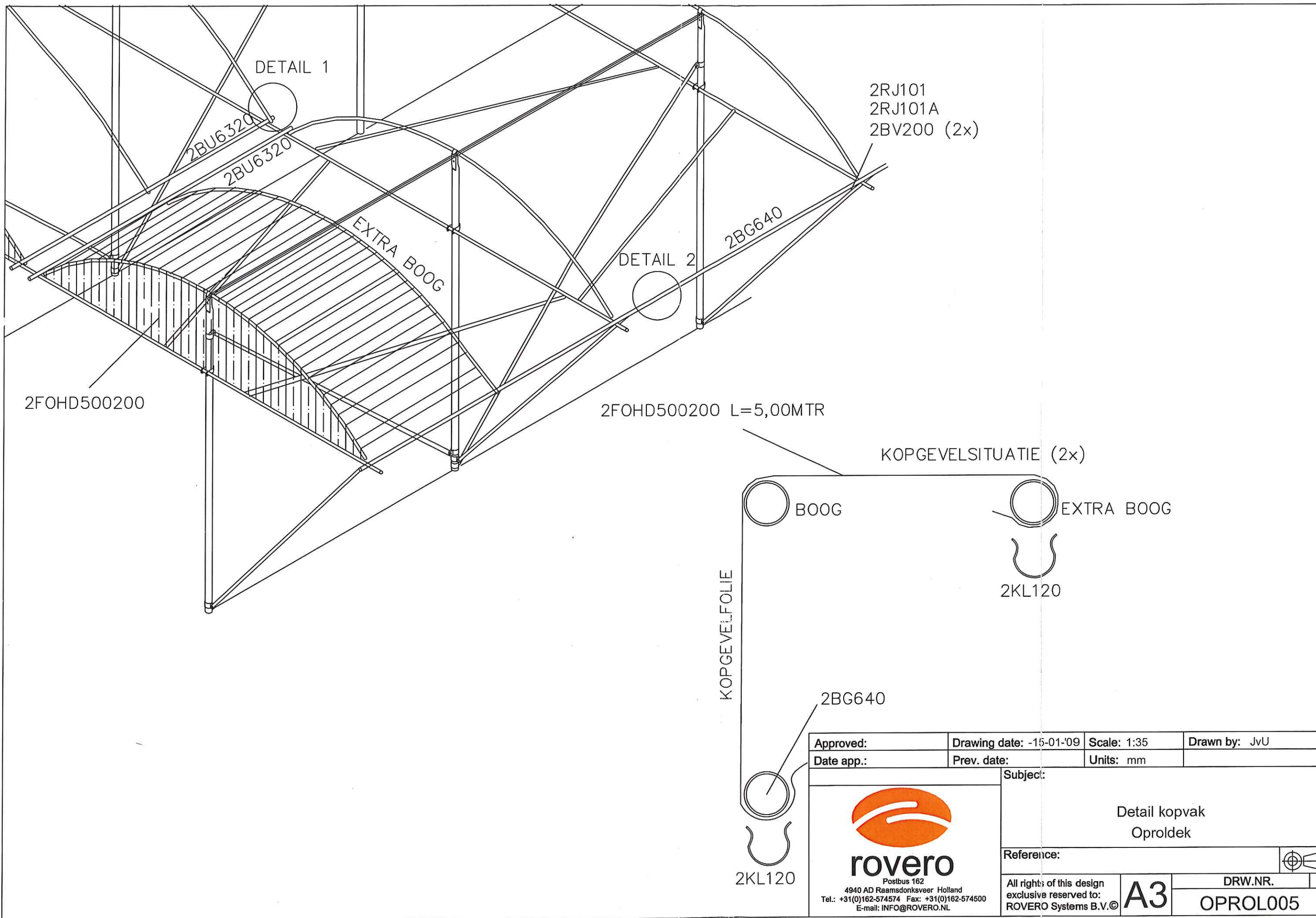


Approved:	Drawing date: 10-08-'06	Scale: 1:40	Drawn by: JvU
Date app.:	Prev. date:	Units: mm	
Subject:			
Rovero Rain Oproldek			
Reference:		ROVERO Systems B.V.	
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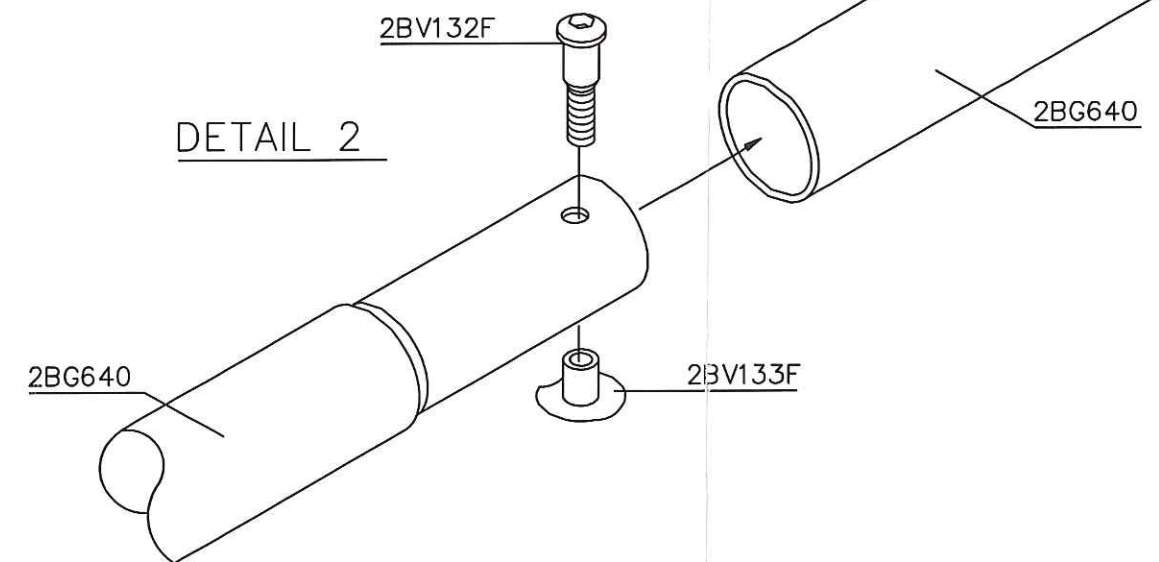
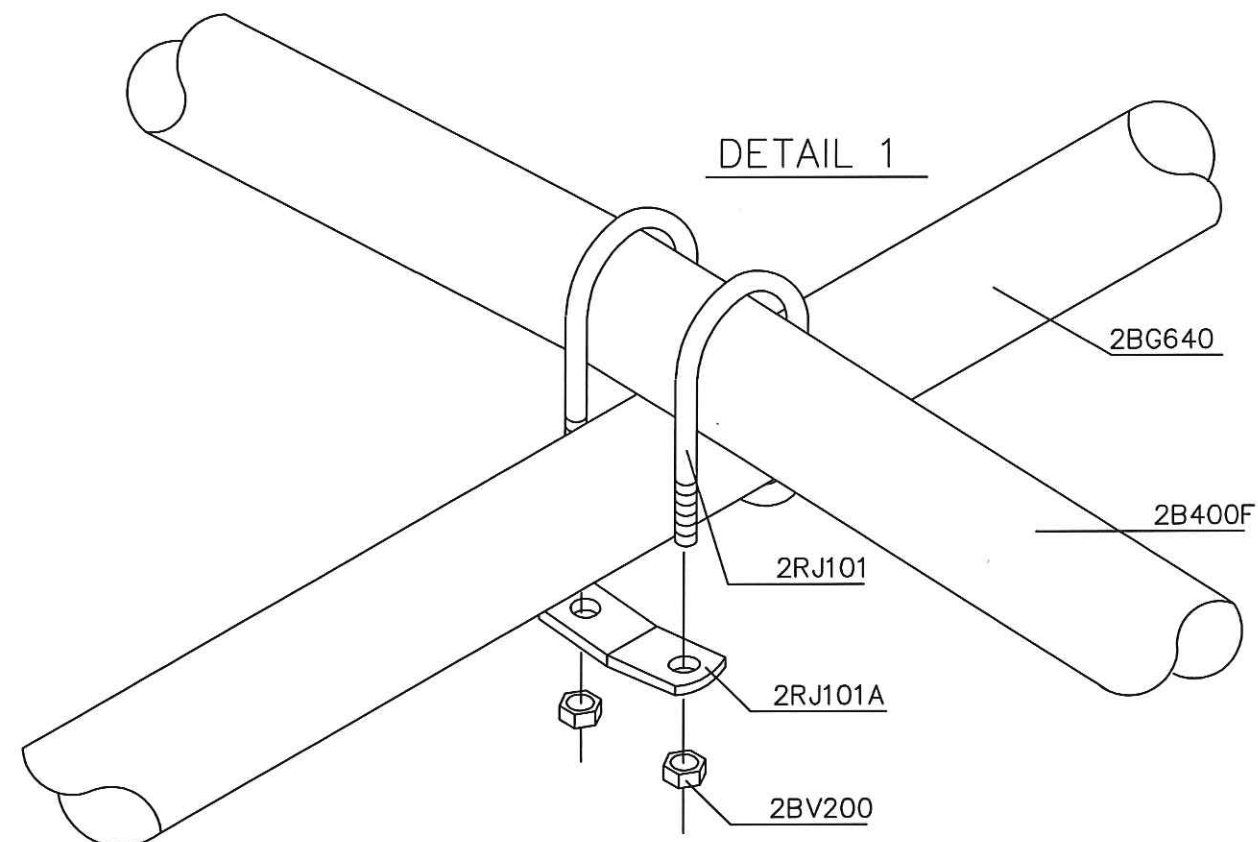
L:\Techniek\For approval\Kassen standaard\RS99077\Oproldek



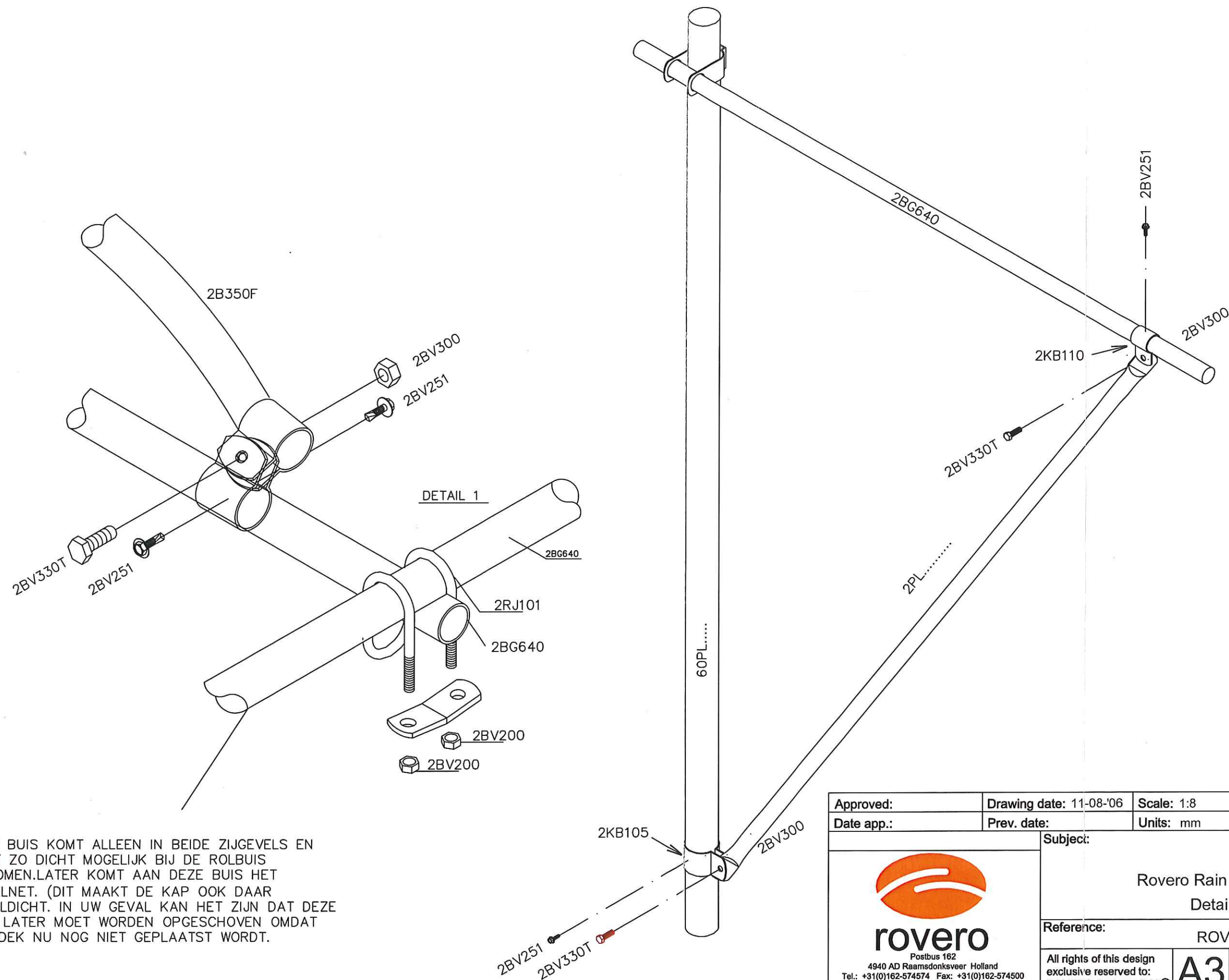




Approved:	Drawing date: -15-01-09	Scale: 1:35	Drawn by: JvU
Date app.:	Prev. date:	Units: mm	
 rovero Postbus 162 4940 AD Raamsdonksveer Holland Tel.: +31(0)162-574574 Fax: +31(0)162-574500 E-mail: INFO@ROVERO.NL		Subject:	
		Detail kopvak Oproldek	
		Reference:	
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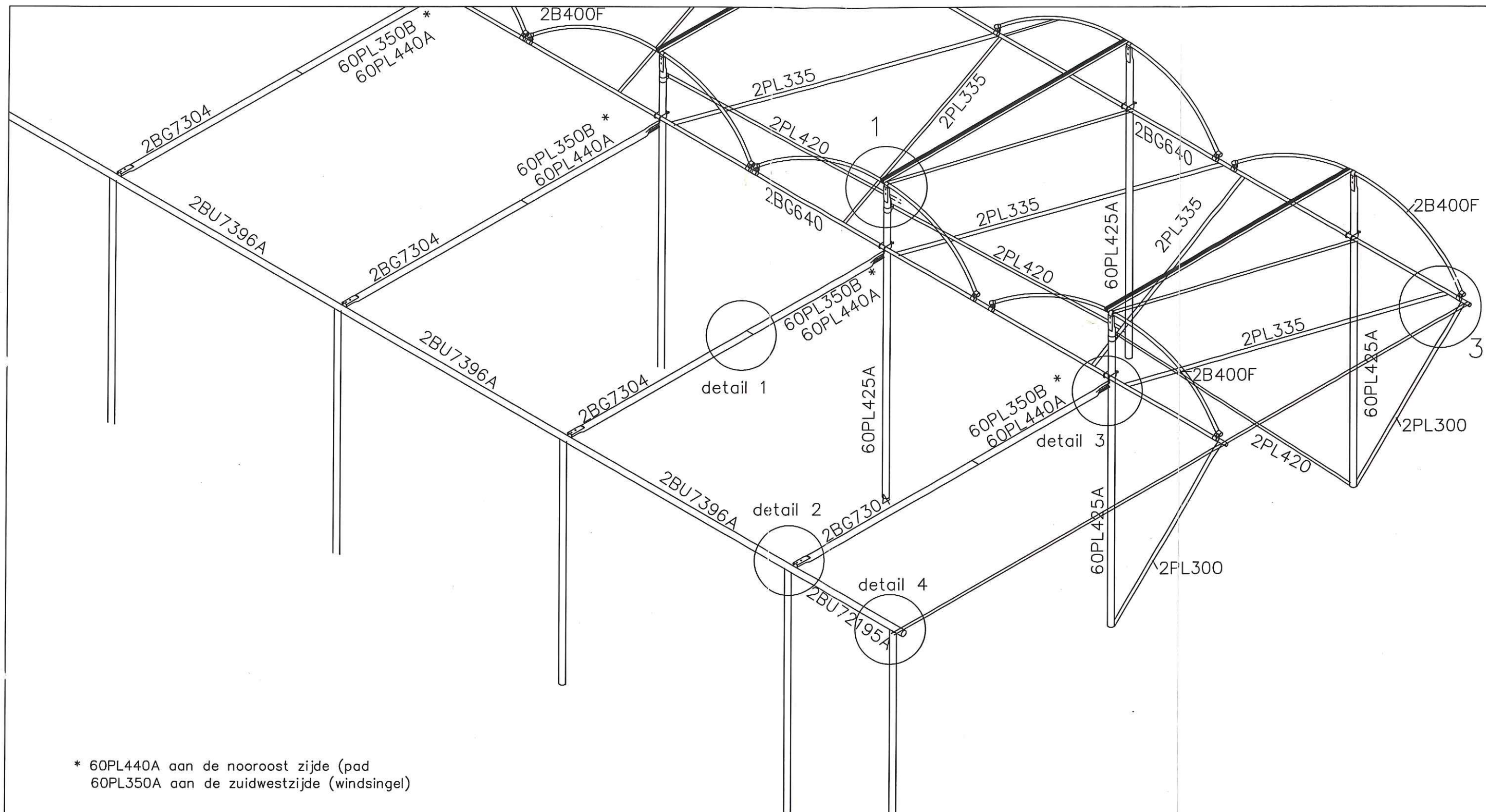


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Date app.:	Prev. date:	Units: mm	
Subject:			
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Rovero Rain Details OPROL005			
Reference:		ROVERO	
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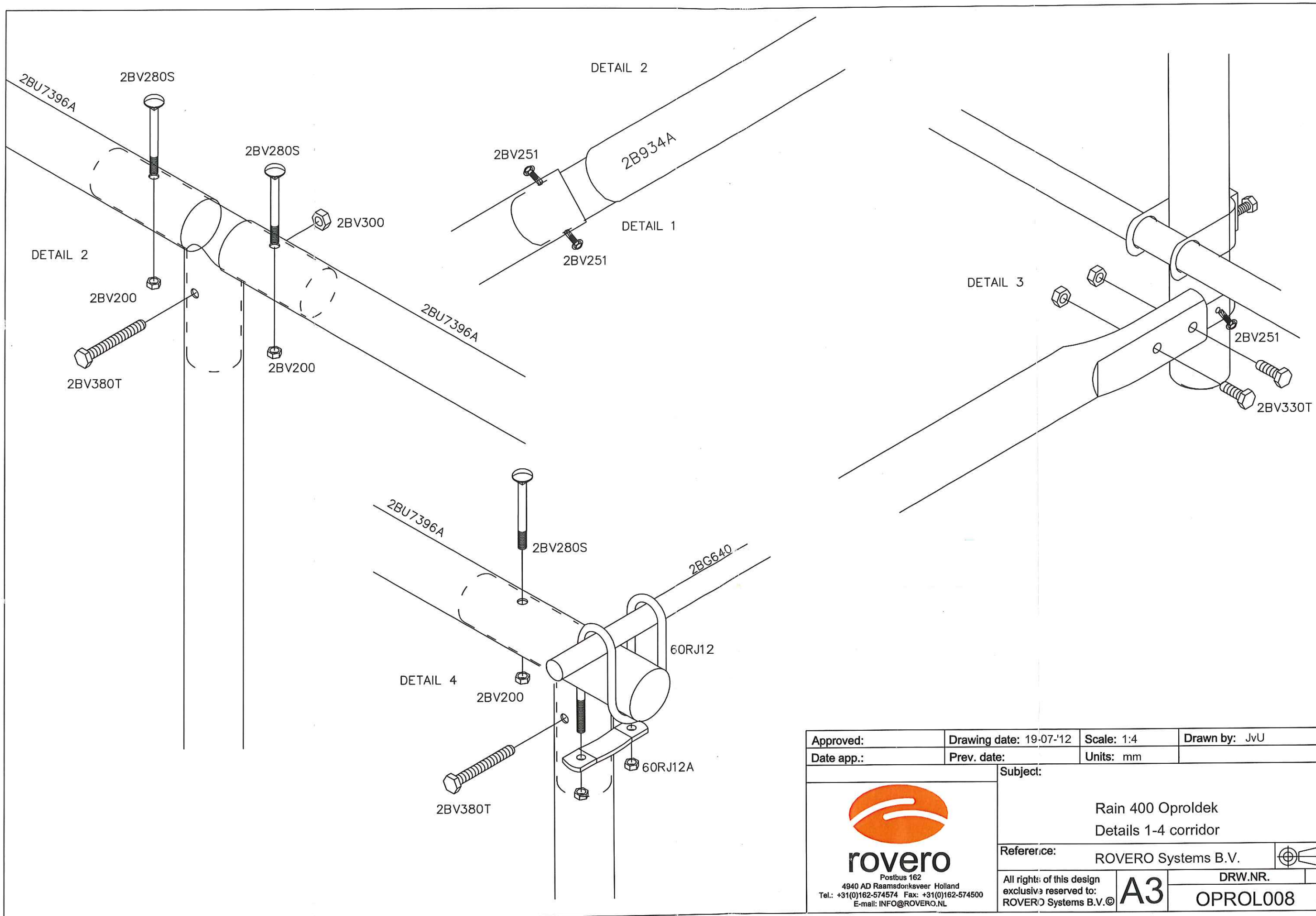
DEZE BUIS KOMT ALLEEN IN BEIDE ZIJGEVELS EN MOET ZO DICHT MOGELIJK BIJ DE ROLBUIS UITKOMEN. LATER KOMT AAN DEZE BUIS HET HAGELNET. (DIT MAAKT DE KAP OOK DAAR VOGELDICHT. IN UW GEVAL KAN HET ZIJN DAT DEZE BUIS LATER MOET WORDEN OPGESCHOVEN OMDAT HET DEK NU NOG NIET GEPLAATST WORDT.

Approved:	Drawing date: 11-08-06	Scale: 1:8	Drawn by: JvU
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Subject:			
Rovero Rain Oproldek Detail 3			
Reference:			ROVERO
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* 60PL440A aan de nooroost zijde (pad
60PL350A aan de zuidwestzijde (windsingel)

Approved:	Drawing date: 19-07-'12	Scale: 1:40	Drawn by: JvU
Date app.:	Prev. date:	Units: mm	
Subject:			
Rovero Rain Vogeldichte corridor			
Reference: ROVERO Systems B.V.			
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Subject:			
Rain 400 Oproldek Details 1-4 corridor			
Reference: ROVERO Systems B.V.			
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