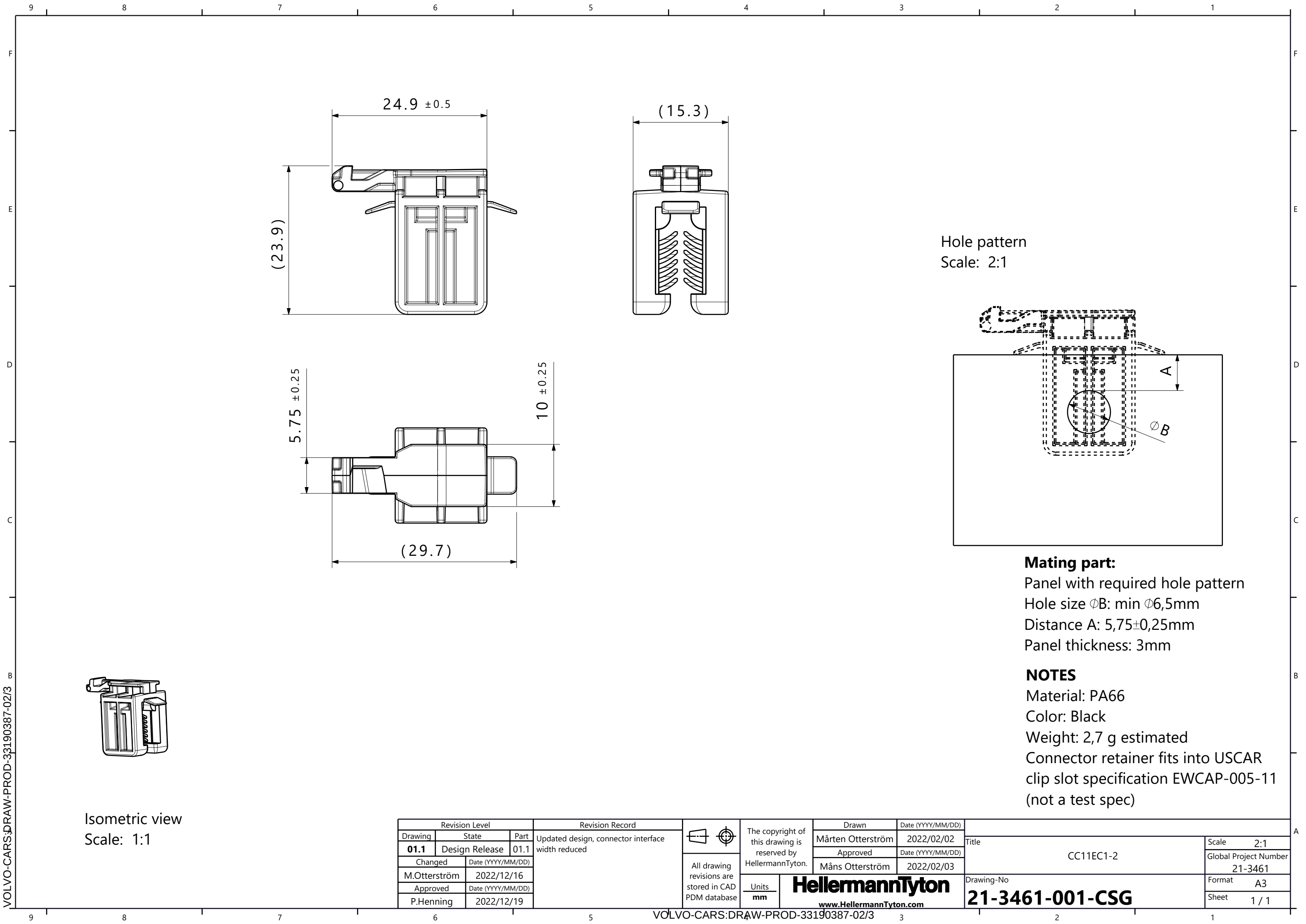


V O L V O		Document Release Status	
		RELEASED	
		Release Date	
		2023-01-20	
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		33190387	004
		Sheet/Volume No	Page No
		01	1 (1)
Document Type		Reference No	
DRAW-PROD			
Document Name			
CLIP			
PART MUST COMPLY WITH RESTRICTED SUBSTANCE MANAGEMENT STANDARD (RSMS) VCS 5036,5			

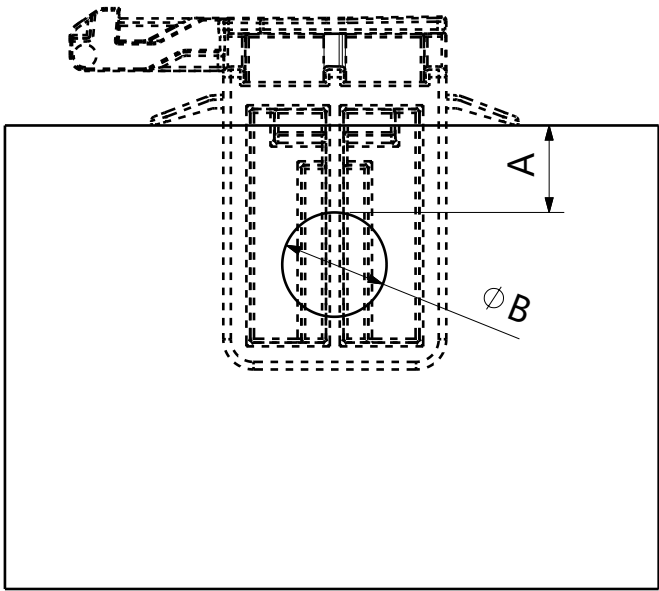
Supplier: The name of the supplier, as specified on the supplier document.	Supplier document number/id: Document number/id of the supplier document.	Supplier document issue/version: The issue/version of the supplier document.	Supplier document sheet number: The sheet/volume number for the supplier document.
HellermannTyton	21-3461-001-CSG	01.1	02

This part has received BRANDING EXEMPTION from standard VCS 5051,17 number: 15042911

Supplier Part No.	Volvo Part No.
21-3461-001-CSG	32388620



Hole pattern
Scale: 2:1

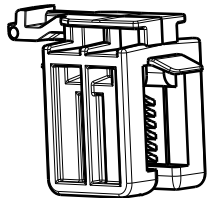


Mating part:

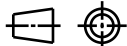
Panel with required hole pattern
Hole size ϕB : min $\phi 6,5\text{mm}$
Distance A : $5,75 \pm 0,25\text{mm}$
Panel thickness: 3mm

NOTES

Material: PA66
Color: Black
Weight: $2,7\text{ g}$ estimated
Connector retainer fits into USCAR
clip slot specification EWCAP-005-11
(not a test spec)



Isometric view
Scale: 1:1

Revision Level			Revision Record			The copyright of this drawing is reserved by HellermannTyton.		Drawn		Date (YYYY/MM/DD)						
Drawing	State		Part	Updated design, connector interface width reduced		All drawing revisions are stored in CAD PDM database		Units mm	Mårten Otterström		2022/02/02		Title CC11EC1-2		Scale 2:1	
01.1	Design Release		01.1						Approved		Date (YYYY/MM/DD)				Global Project Number 21-3461	
Changed		Date (YYYY/MM/DD)							Måns Otterström		2022/02/03		Drawing-No 21-3461-001-CSG		Format A3	
M.Otterström		2022/12/16							HellermannTyton www.HellermannTyton.com						Sheet 1 / 1	
Approved		Date (YYYY/MM/DD)														
P.Henning		2022/12/19														