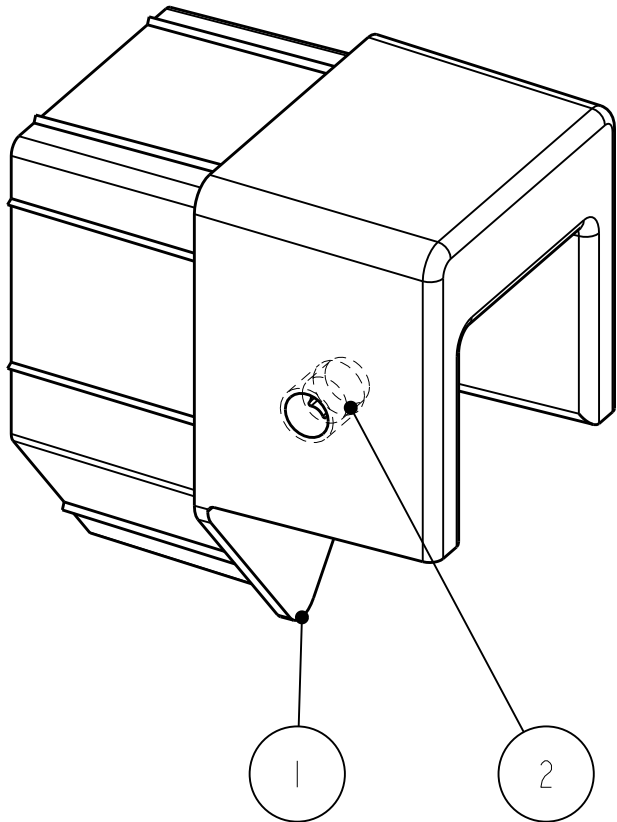

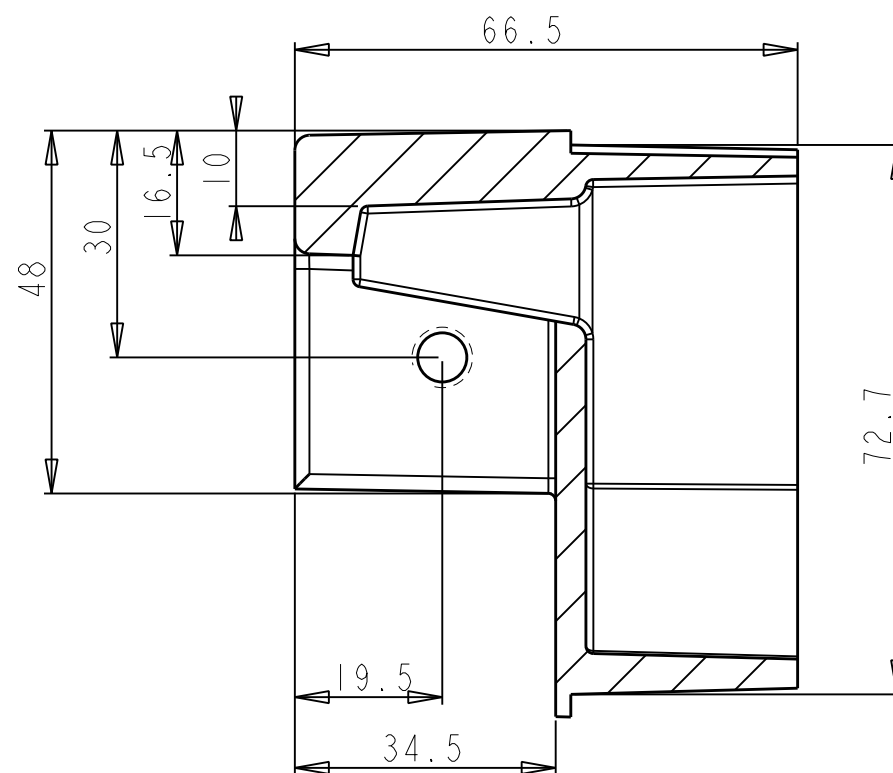
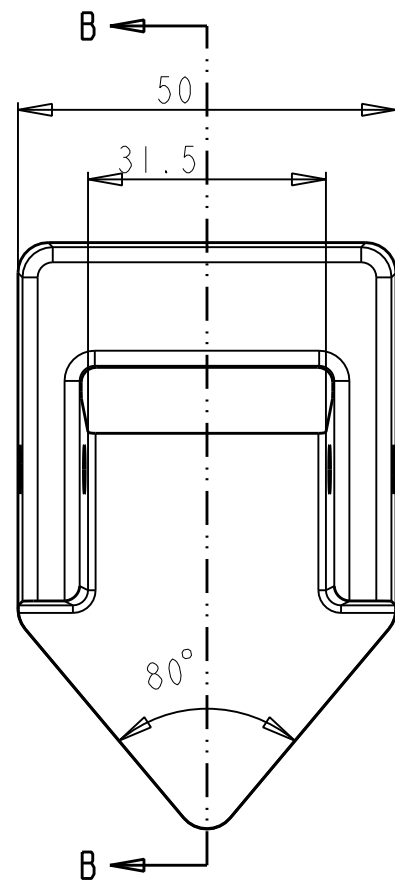


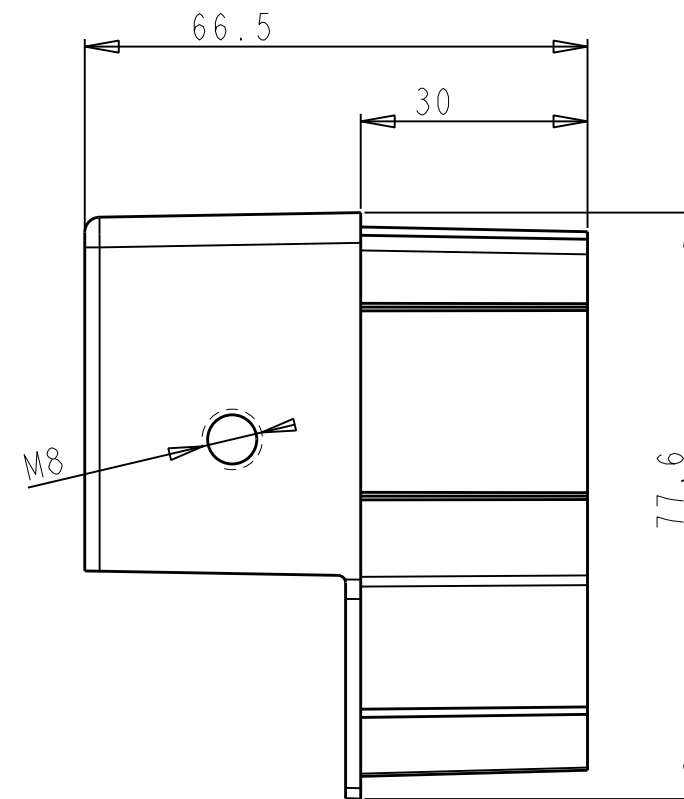
Bill of Materials				
Index	Drw.nr.	Partname	Material	Qty
-	3350843	Liggerverbinding boven	Zie tabel	1
1	3350843	Liggerverbinding boven	AlMgSi	1
2	3350_LARF_M8X8	Antidiefstal schroef	Zie opmerkingen	2



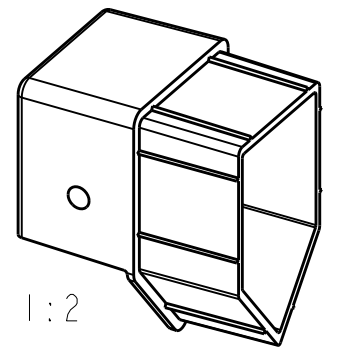
I	Vrijgegeven voor prototyping					20100823		JSTE				
mod.	description modification					date		mod. by				
part name Liggerverbinding boven				material Zie tabel			date 20100823		drawn by JSTE			
project name Toolkit Rotterdamse Stijl				treatment -			tolerances according to ISO 2768-mK unless otherwise stated					
client Gem. Rotterdam				project number 3350		units mm	am. proj. 	sheet 1/2	scale 1:1	size A3		
n p k design plot: 18/08/2010, 09:41				Noordeinde 2d 2311 CD Leiden the Netherlands			T +31 [0]71 514 13 41 F +31 [0]71 513 04 10 E-mail npk@npk.nl			status for prototyping only	drawing number 3350843	mod. 1



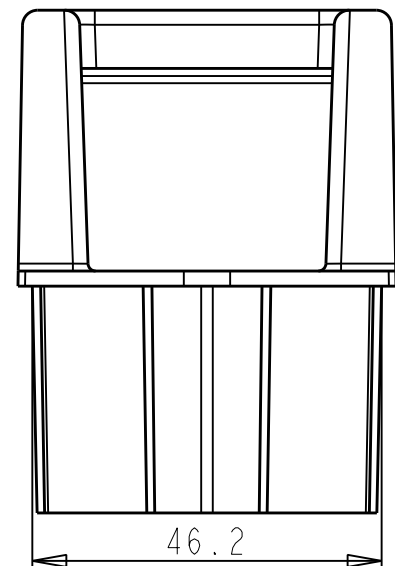
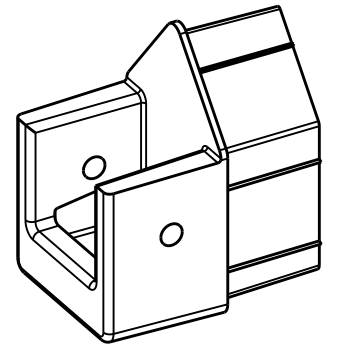
SECTION B-B



SCALE 1:2




SCALE 1:2



Opmerkingen:

- Maten aangegeven met een '#': definitieve maat na eerste spuiting
- Texturering na goedkeuring van samples
- Geen aftekening van uitstoters op zichtvlakken
- Krimp: -%
- Produktvolume: 60.9 cm³
- Niet gespecificeerde randen, behalve sluitvlak, R0.3
- Produktdefinitie volgens 3D-file: 3350843 _1
- Poedercoat:
 - Kwaliteit: K3-M1-S2-Gn30-F0 (volgens UN-D 600)
 - Kleur:
 - Antraciet grijs, RALdesign 3500 (niet centrum toepassing)
 - Antraciet blauw, RALdesign 2602005 (centrum toepassing)

I	Vrijgegeven voor prototyping				20100823		JSTE		
mod.	description modification				date		mod. by		
part name			material			date		drawn by	
Liggerverbinding boven			AlMgSi			20100823		AJOO	
project name			treatment			tolerances according to			
Toolkit Rotterdamse Stijl			Zie opmerkingen			ISO 8062-3			
						unless otherwise stated			
client			project number		units	am. proj.	sheet	scale	size
Gem. Rotterdam			3350		mm		2/2	1:1	A3
n p k design			status			drawing number		mod.	
Noordeinde 2d T +31 [0]71 514 13 41			for prototyping only			3350843		I	
2311 CD Leiden F +31 [0]71 513 04 10									
the Netherlands E-mail npk@npk.nl									
plot: 18/08/2010, 09:41									