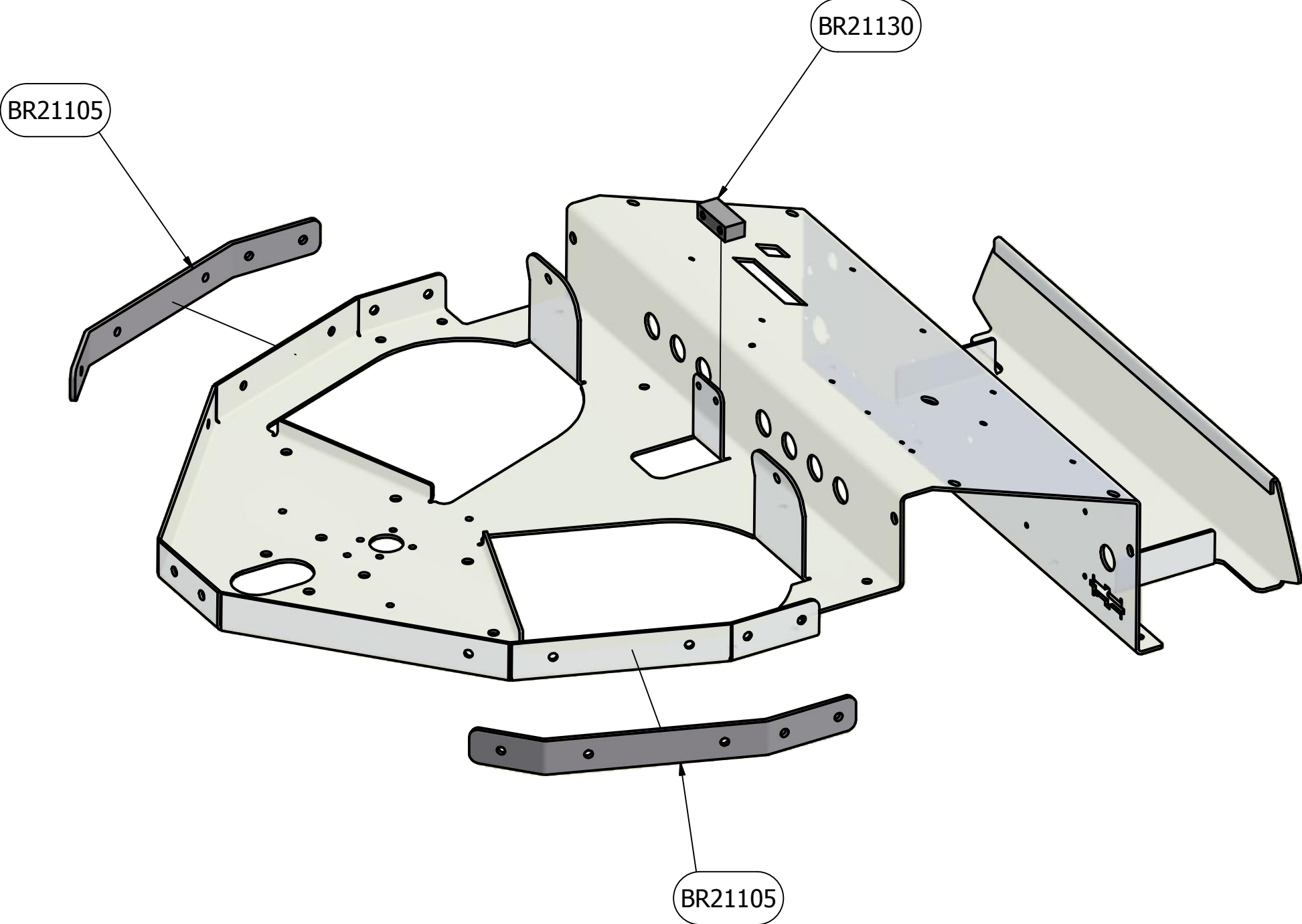


BR21100 : Structure frame Greenmow T2

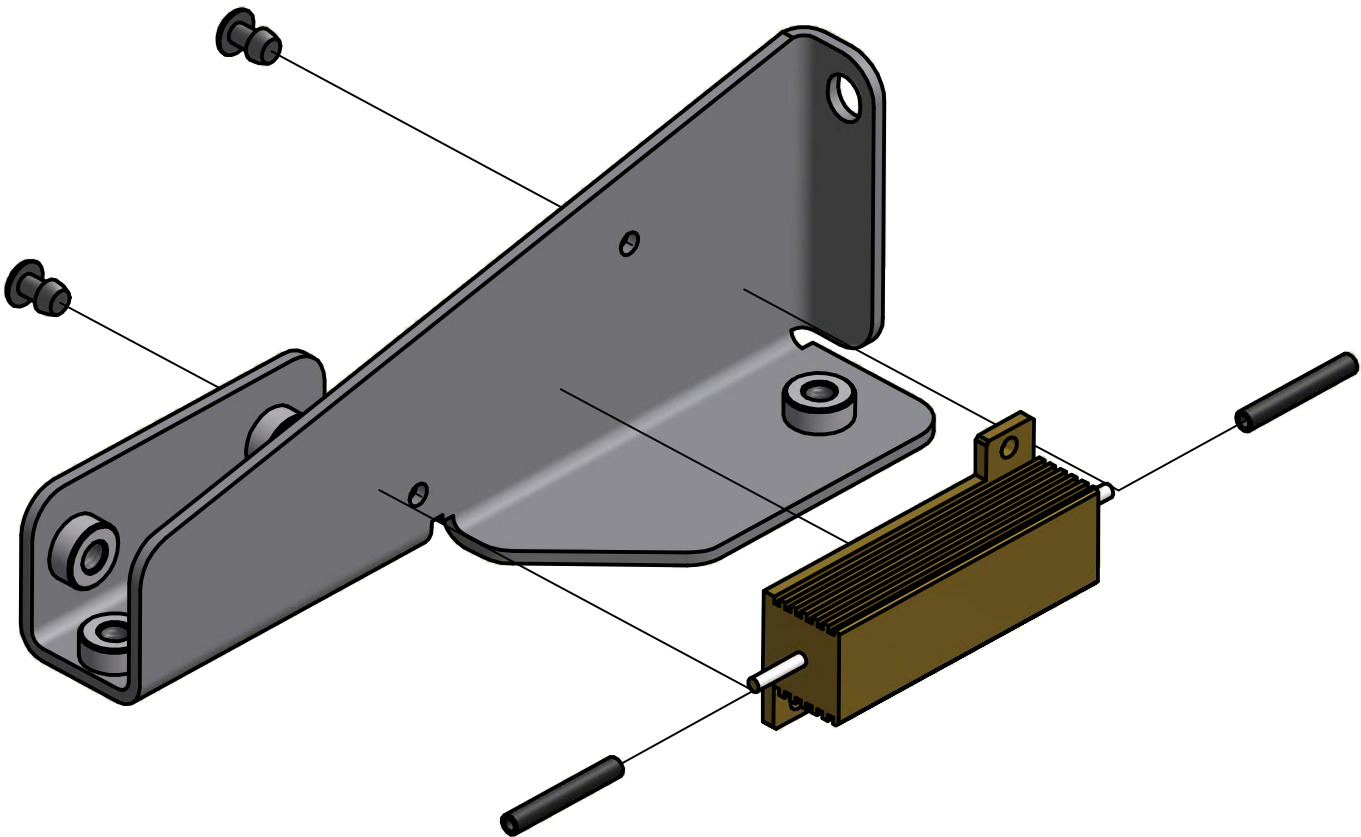
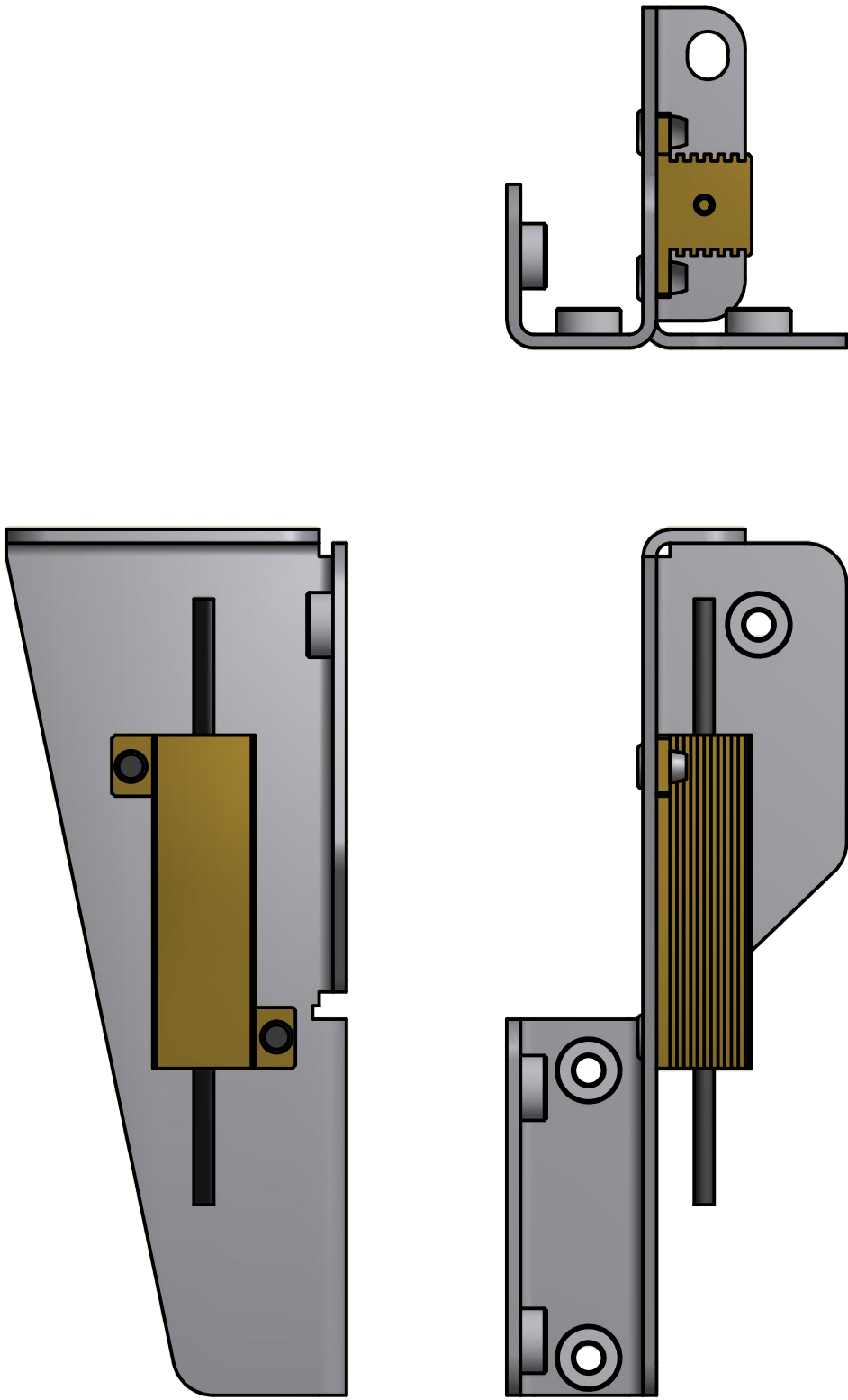


Conçu par Ph.Dejaegere	Vérifié par P.Keirle	Approuvé par	Date 06/10/2011	Greenmow	
Belrobotics			Châssis complet Greenmow T2		
			BR21100		Modification

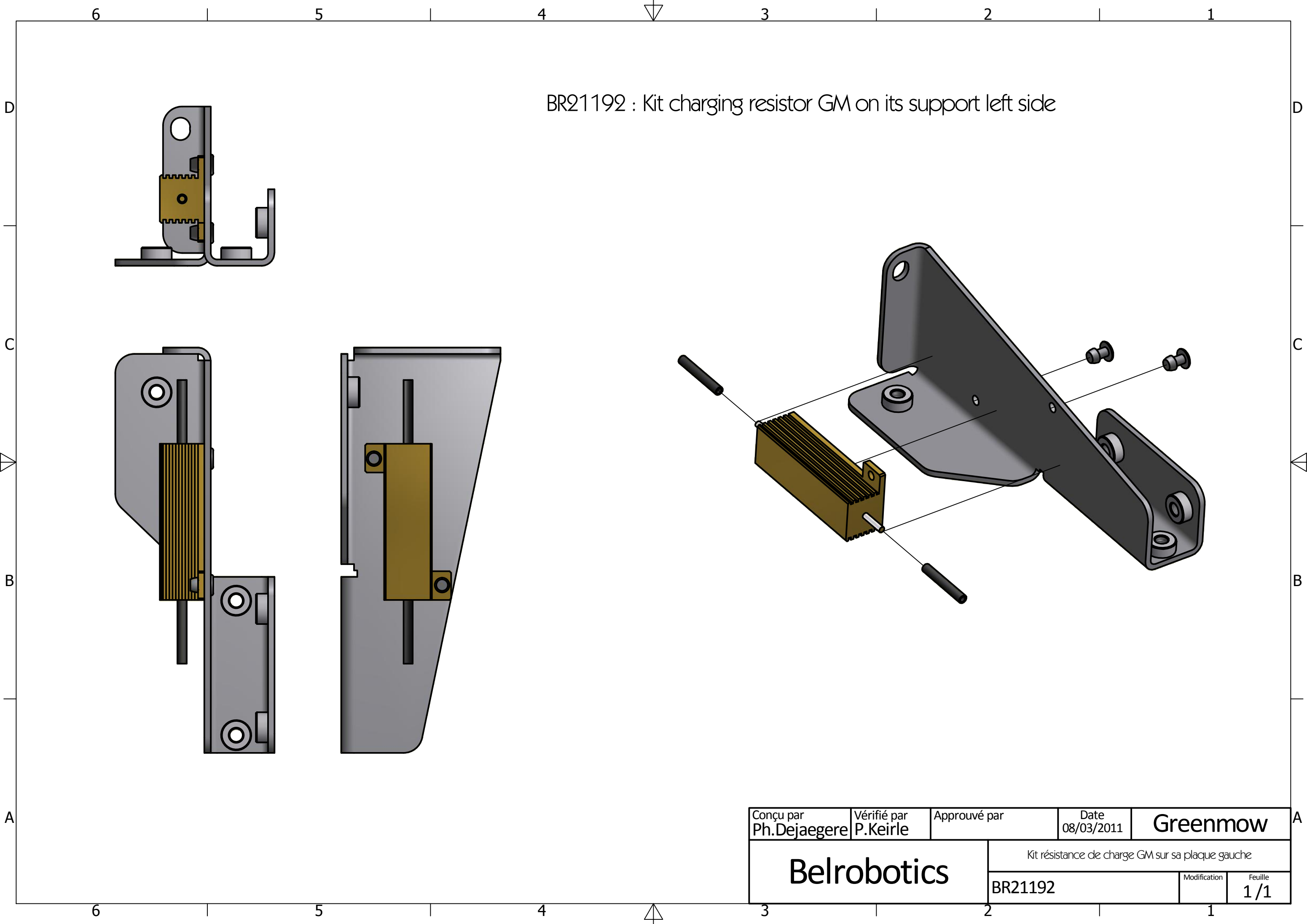
This diagram illustrates an exploded view of a mechanical assembly. On the left, a vertical shaft is shown with a flange at the top, a central shaft section, a wider cylindrical component in the middle, and a threaded section at the bottom. To the right, three additional components are shown in an exploded state, aligned with the shaft. These include a small cylindrical pin, a larger cylindrical sleeve, and a flange with a central threaded hole. Thin lines connect the shaft to the pin, the pin to the sleeve, and the sleeve to the flange, indicating their assembly sequence and alignment.

Conçu par Ph.Dejaegere	Vérifié par P.Keirle	Approuvé par	Date 08/03/2011	Greenmow
Belrobotics		Kit silentbloc avant GM (1 pièce)		
		BR21190	Modification	Feuille 1 / 1

BR21191 : Kit charging resistor GM on its support right side



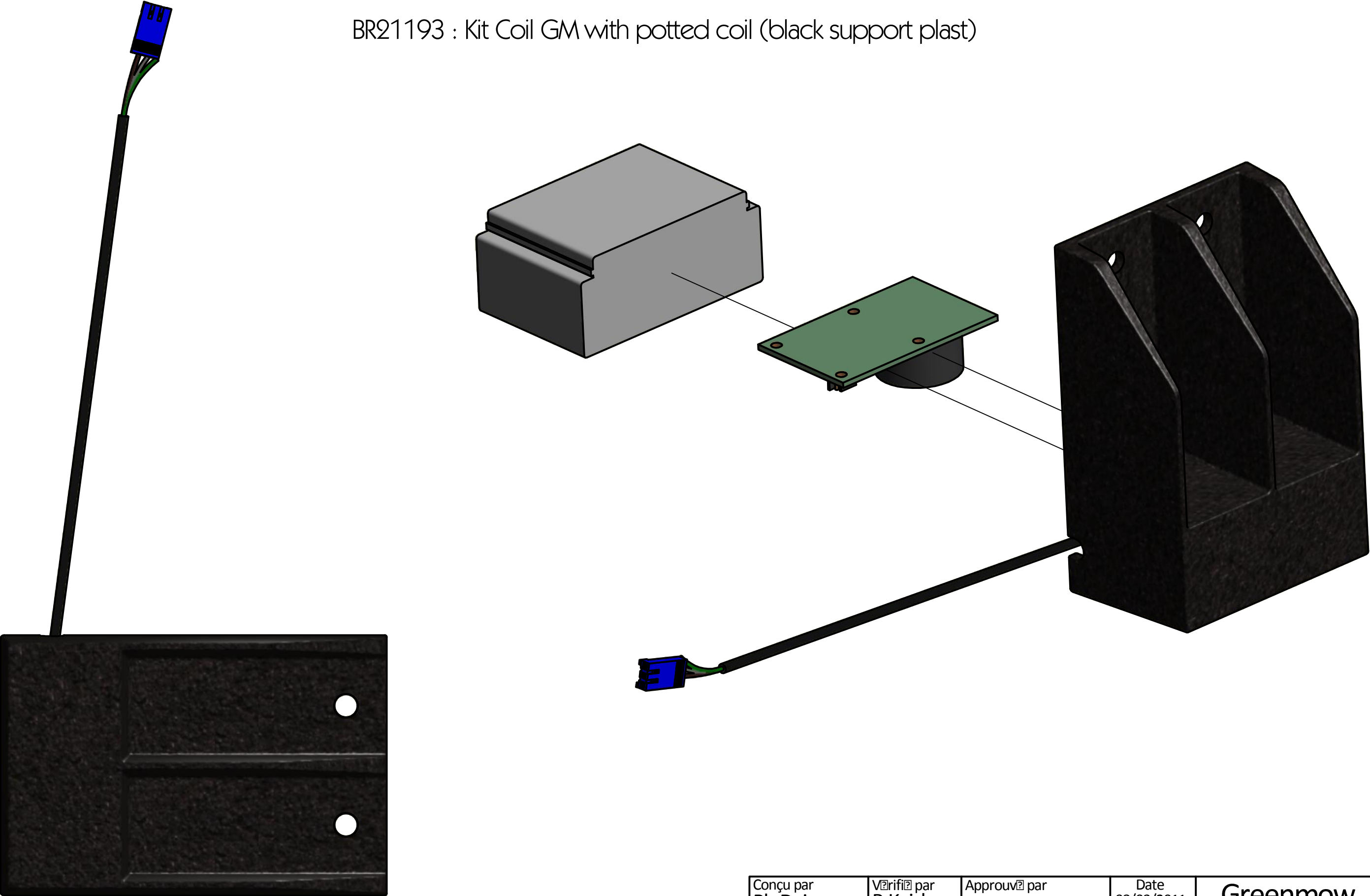
Conçu par Ph.Dejaegere	Vérifié par P.Keirle	Approuvé par	Date 08/03/2011	Greenmow	
Belrobotics			Kit résistance de charge GM sur sa plaque droite		
			BR21191		Modification



BR21192 : Kit charging resistor GM on its support left side

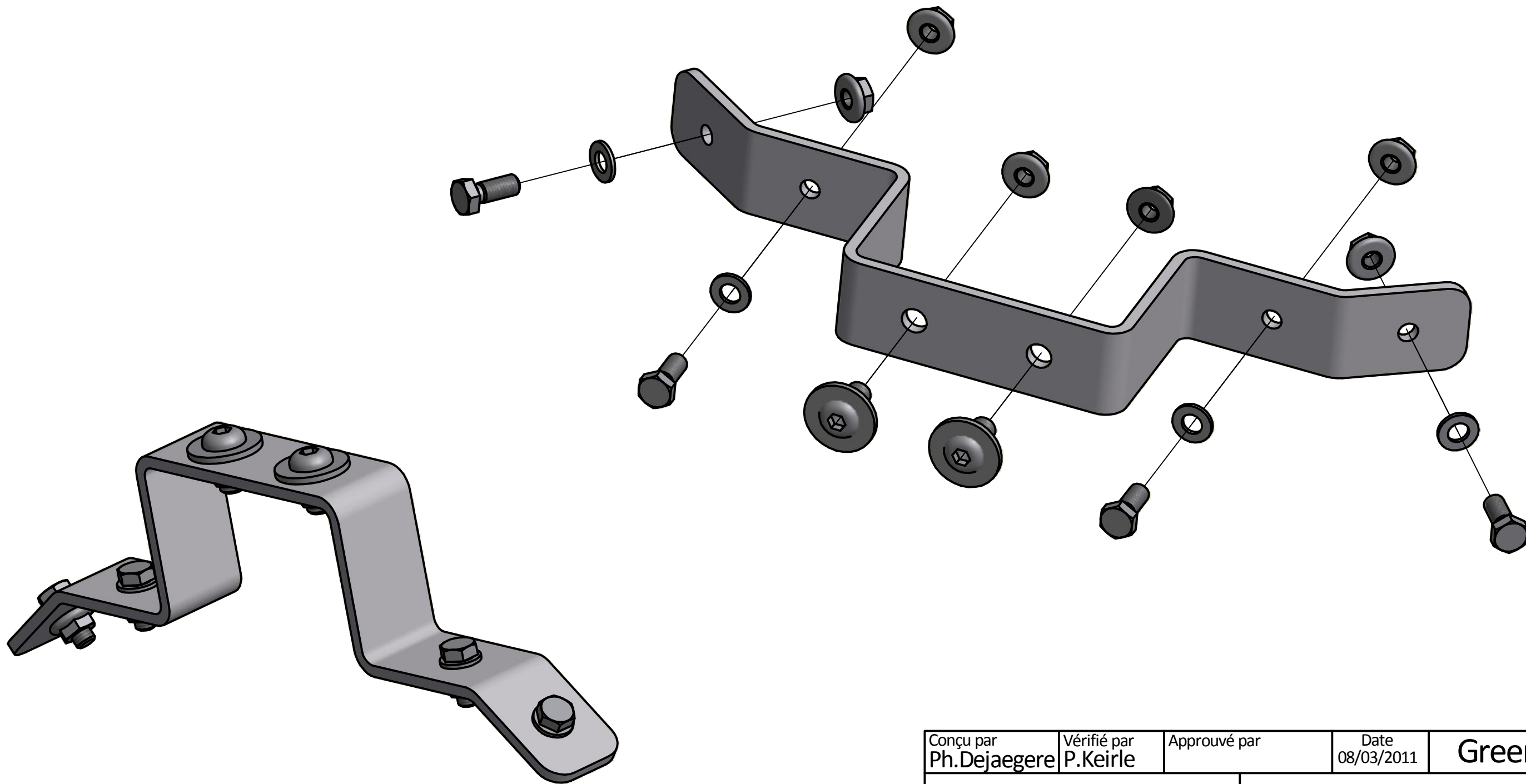
Conçu par Ph.Dejaegere	Vérifié par P.Keirle	Approuvé par	Date 08/03/2011	Greenmow
Belrobotics		Kit résistance de charge GM sur sa plaque gauche		
		BR21192	Modification	Feuille 1 / 1

BR21193 : Kit Coil GM with potted coil (black support plast)



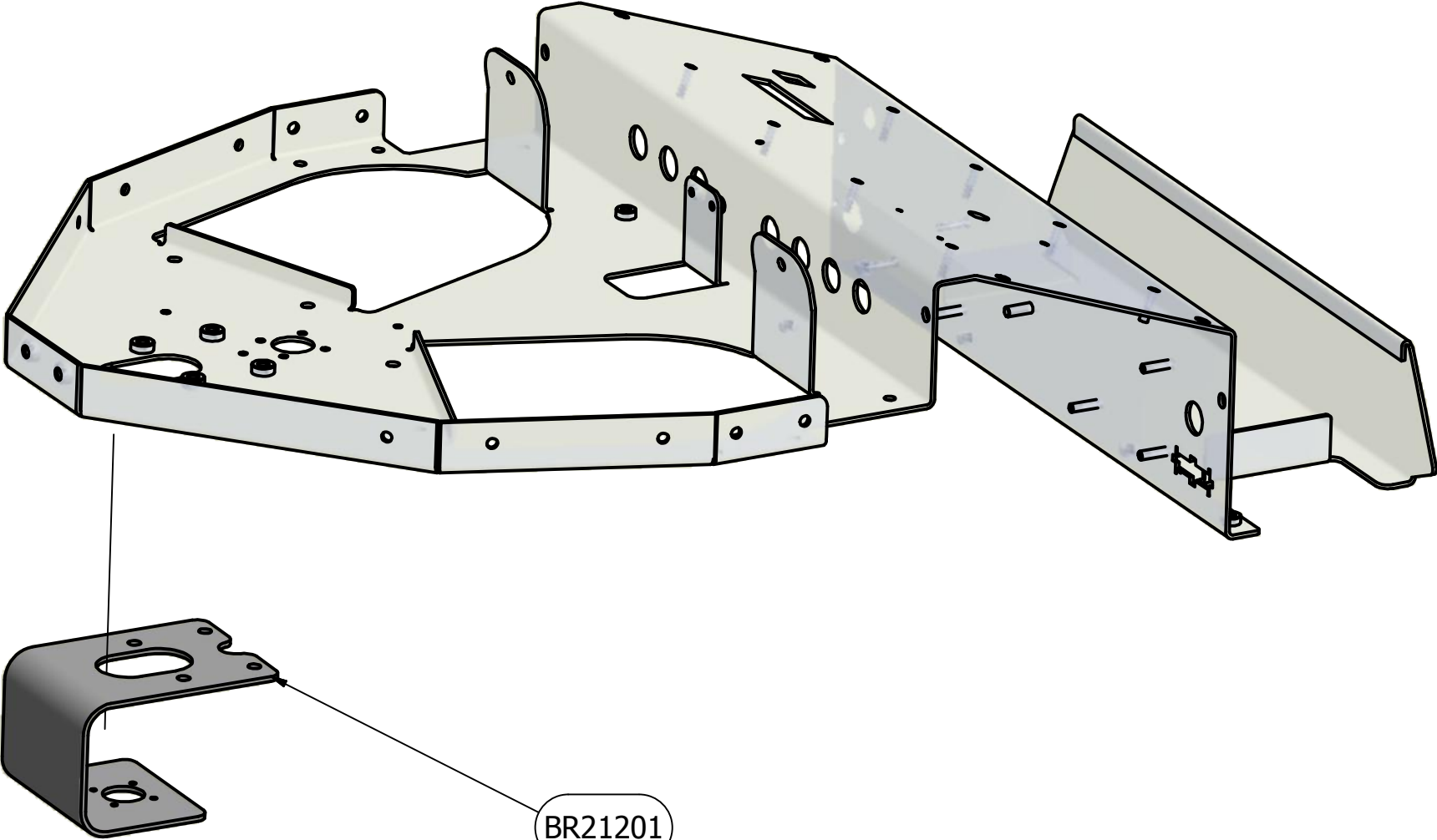
Conçu par Ph.Dejaegere	Vérifié par P.Keirle	Approuvé par	Date 08/03/2011	Greenmow
Belrobotics		Kit bobine GM résinée (support plastic injec)+cabl		
		BR21193	Modification	Feuille 1 / 1

BR21194 : Kit adapter alu for Coil GMT2 before GM09-290



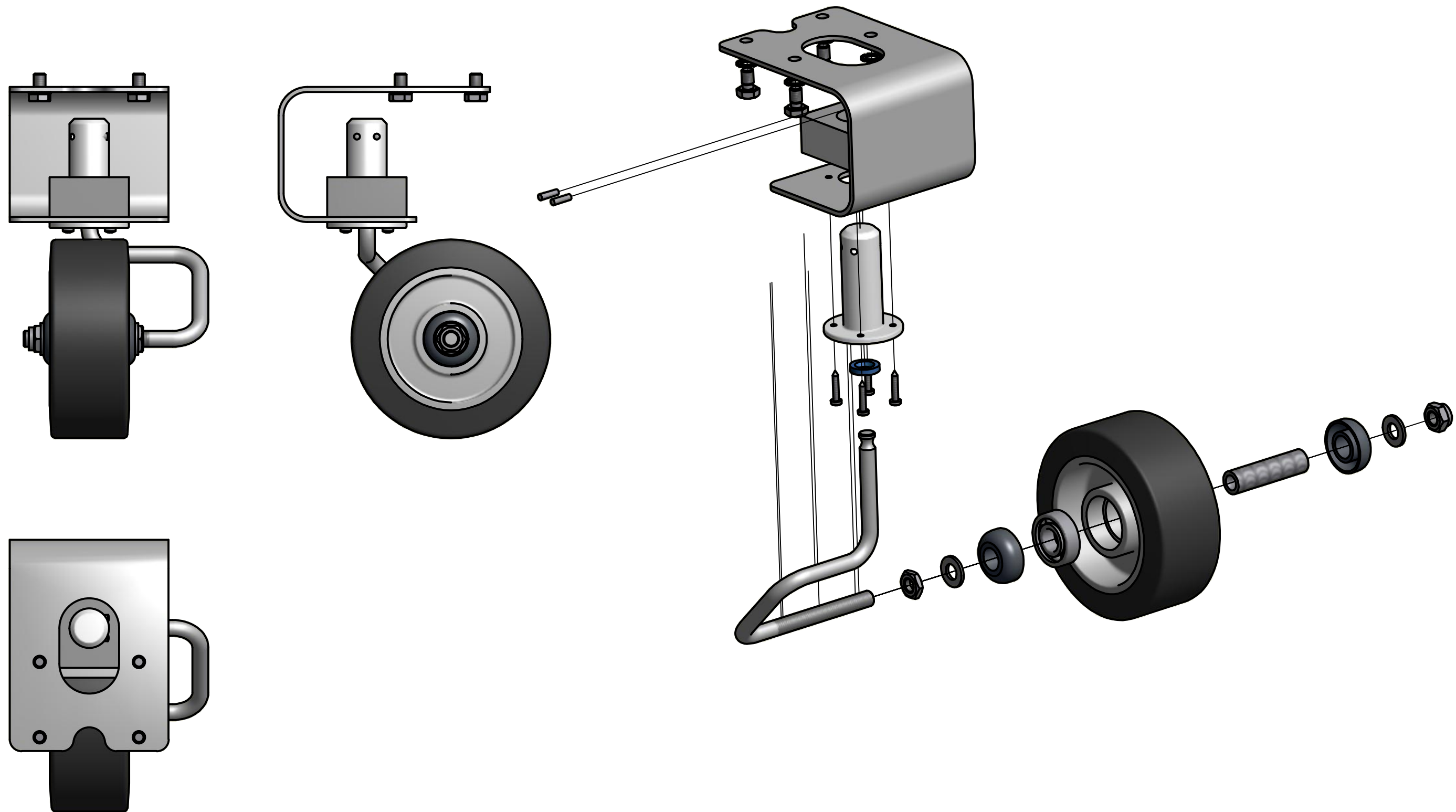
Conçu par Ph.Dejaegere	Vérifié par P.Keirle	Approuvé par	Date 08/03/2011	Greenmow	
Belrobotics			Kit adaptateur alu pour Bobine GMT2 avant GM09-290		
			BR21194		Modification

BR21200 : Front wheel suspension Greenmow



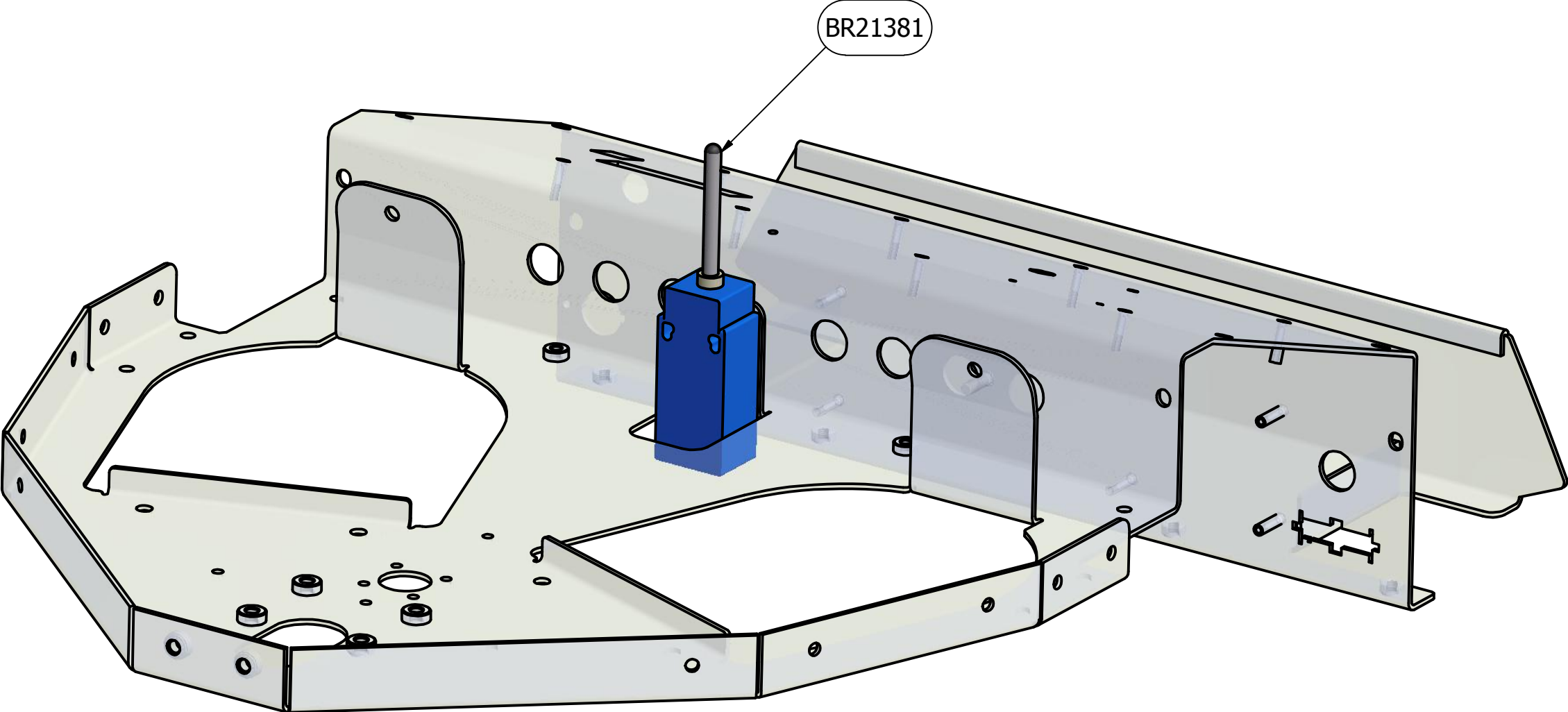
Conçu par Ph.Dejaegere	Vérifié par P.Keirle	Approuvé par	Date 06/10/2011	Greenmow	
Belrobotics			Suspension train avant complète Greenmow		
			BR21200		Modification

BR21290 : Kit Front suspension Greenmow with wheel



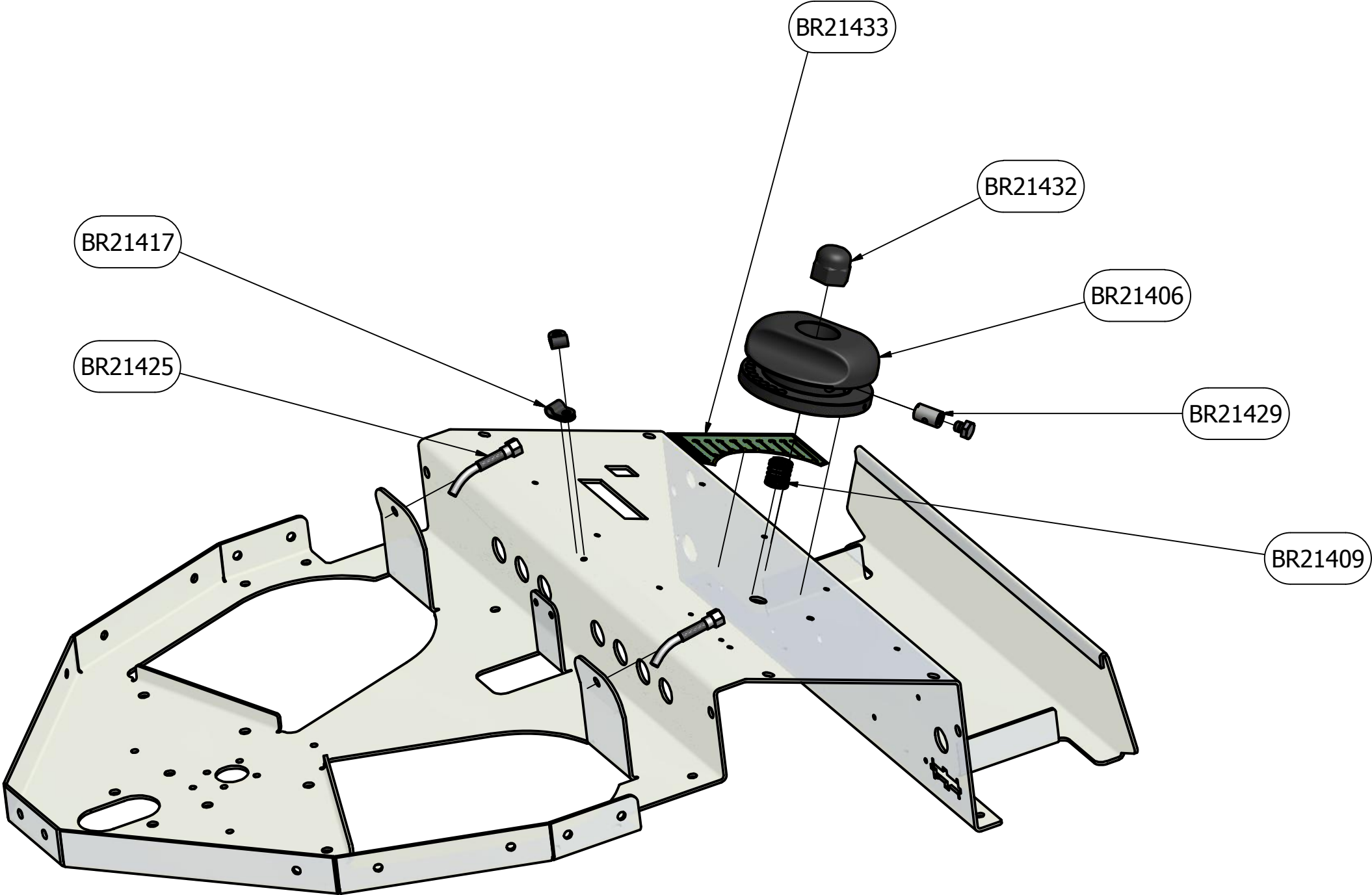
Conçu par Ph.Dejaegere	Vérifié par P.Keirle	Approuvé par	Date 08/03/2011	Greenmow
Belrobotics		Kit Suspension Avant Greenmow avec roue		
		BR21290	Modification	Feuille 1 / 1

BR21300 : Box Greenmow T1

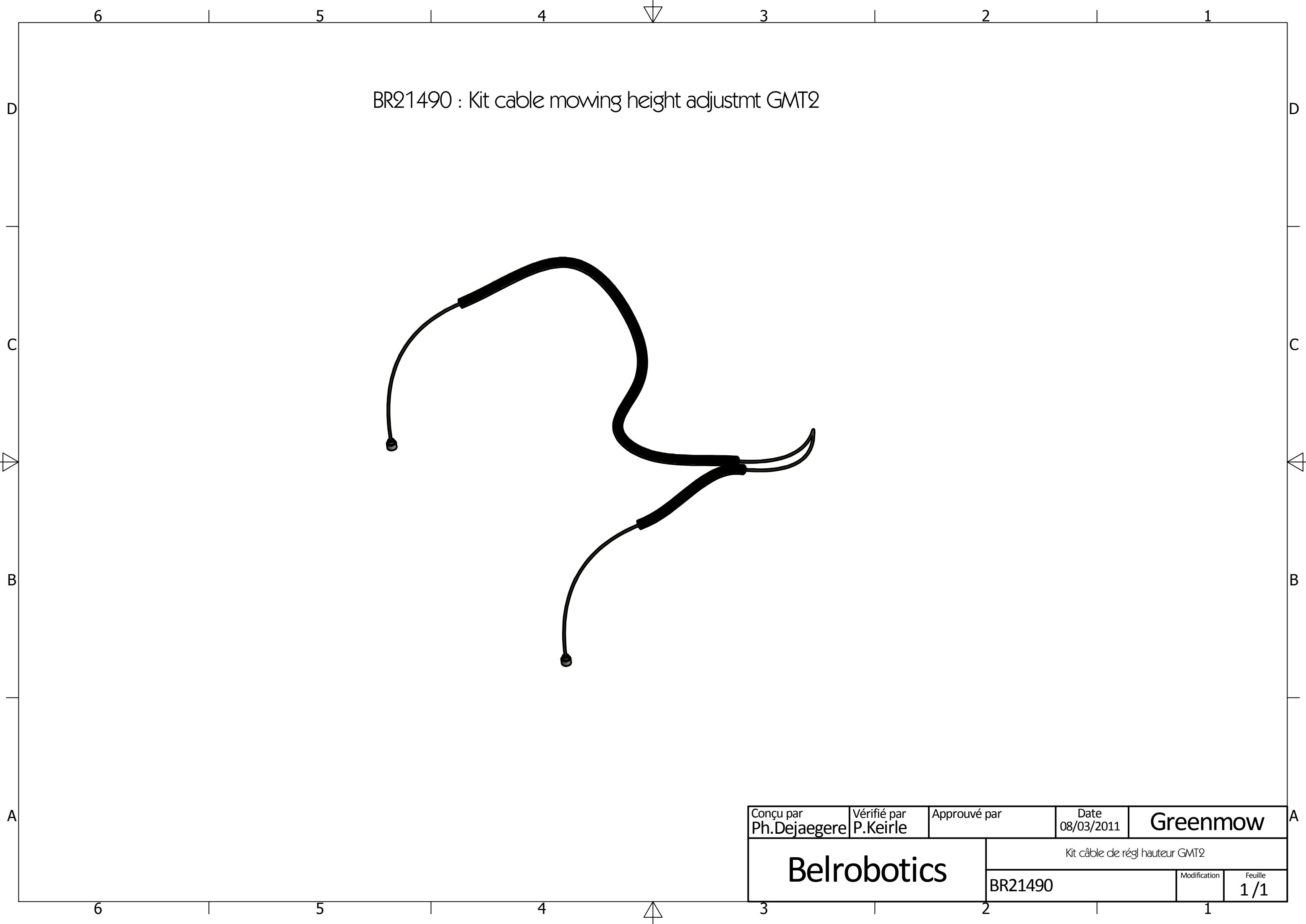


Conçu par Ph.Dejaegere	Vérifié par P.Keirle	Approuvé par	Date 01/08/2011	Greenmow	
Belrobotics			Boîtier complet Greenmow T1		
			BR21300		Modification

BR21400 : Cutting height adjustment system Greenmow T2



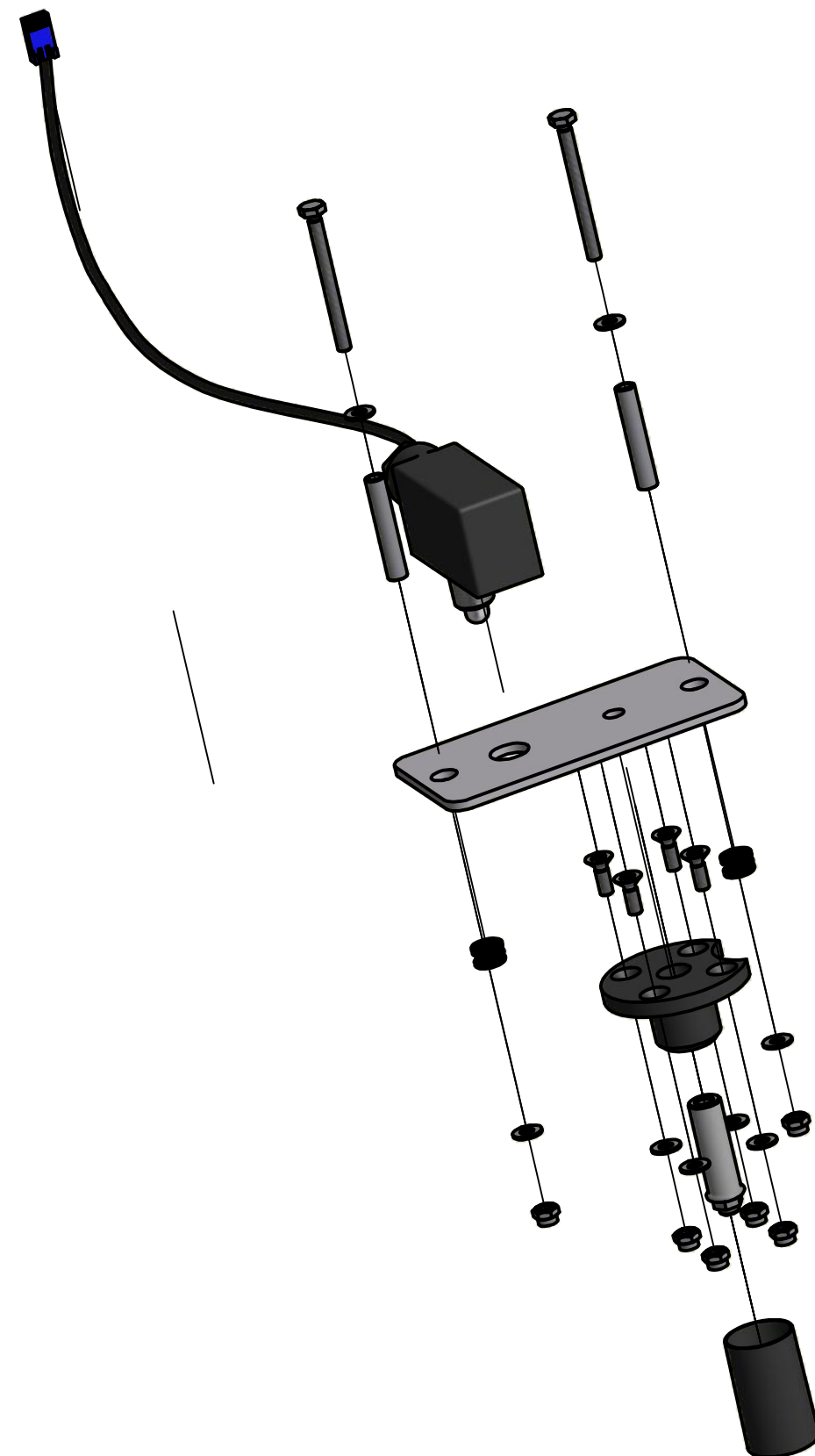
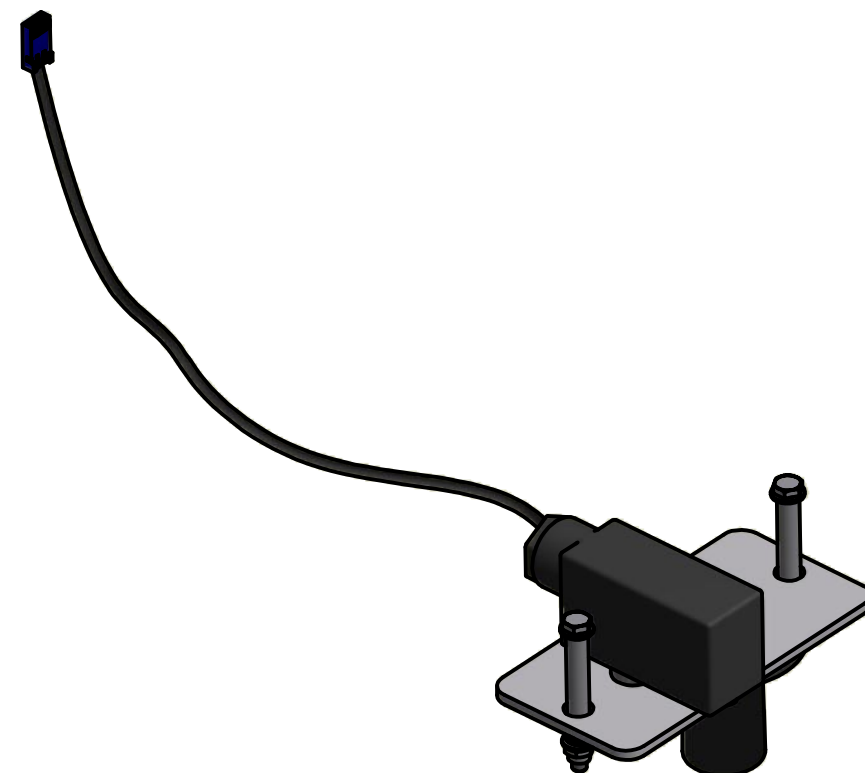
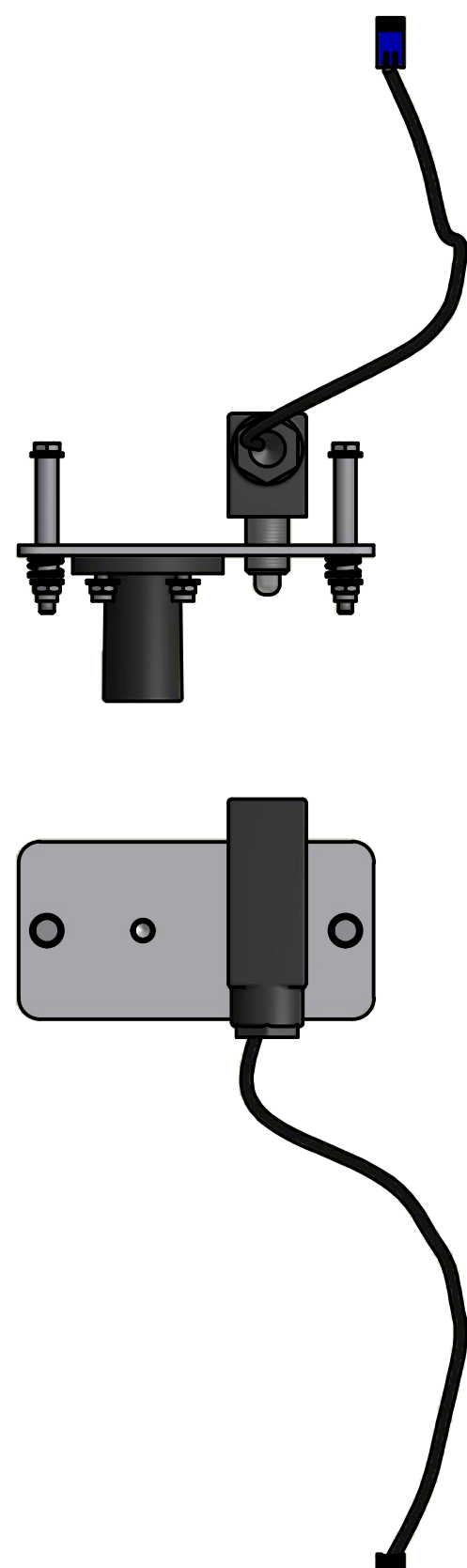
Conçu par Ph.Dejaegere	Vérifié par P.Keirle	Approuvé par	Date 02/08/2011	Greenmow	
Belrobotics			Réglage hauteur de coupe Greenmow T2		
			BR21400		Modification



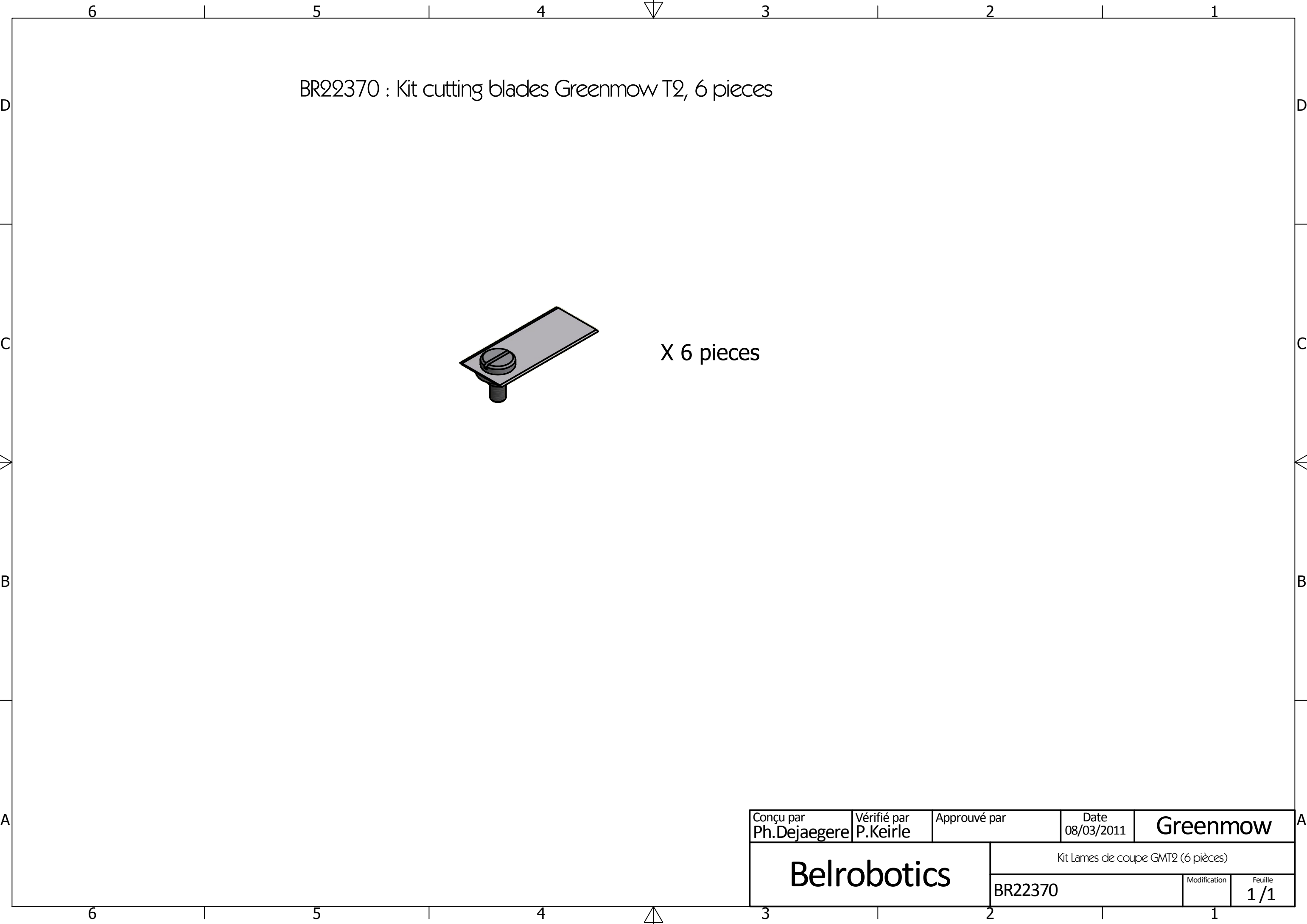
BR21490 : Kit cable mowing height adjustmt GMT2

Conçu par Ph.Dejaegere	Vérifié par P.Keirle	Approuvé par	Date 08/03/2011	Greenmow
Belrobotics		Kit câble de régl hauteur GMT2		
		BR21490	Modification	Feuille 1 / 1

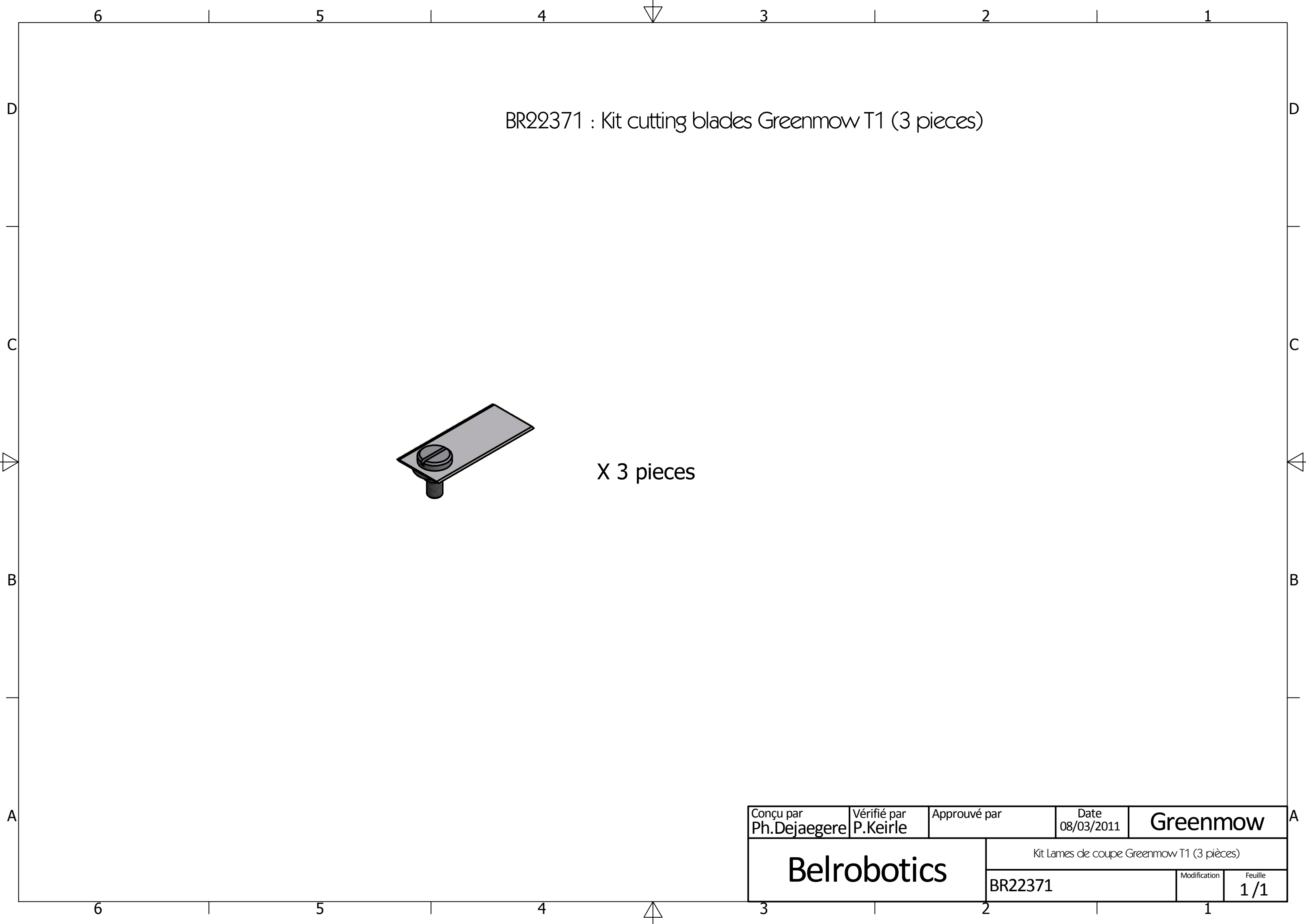
BR21590 : Kit lift sensor Greenmow



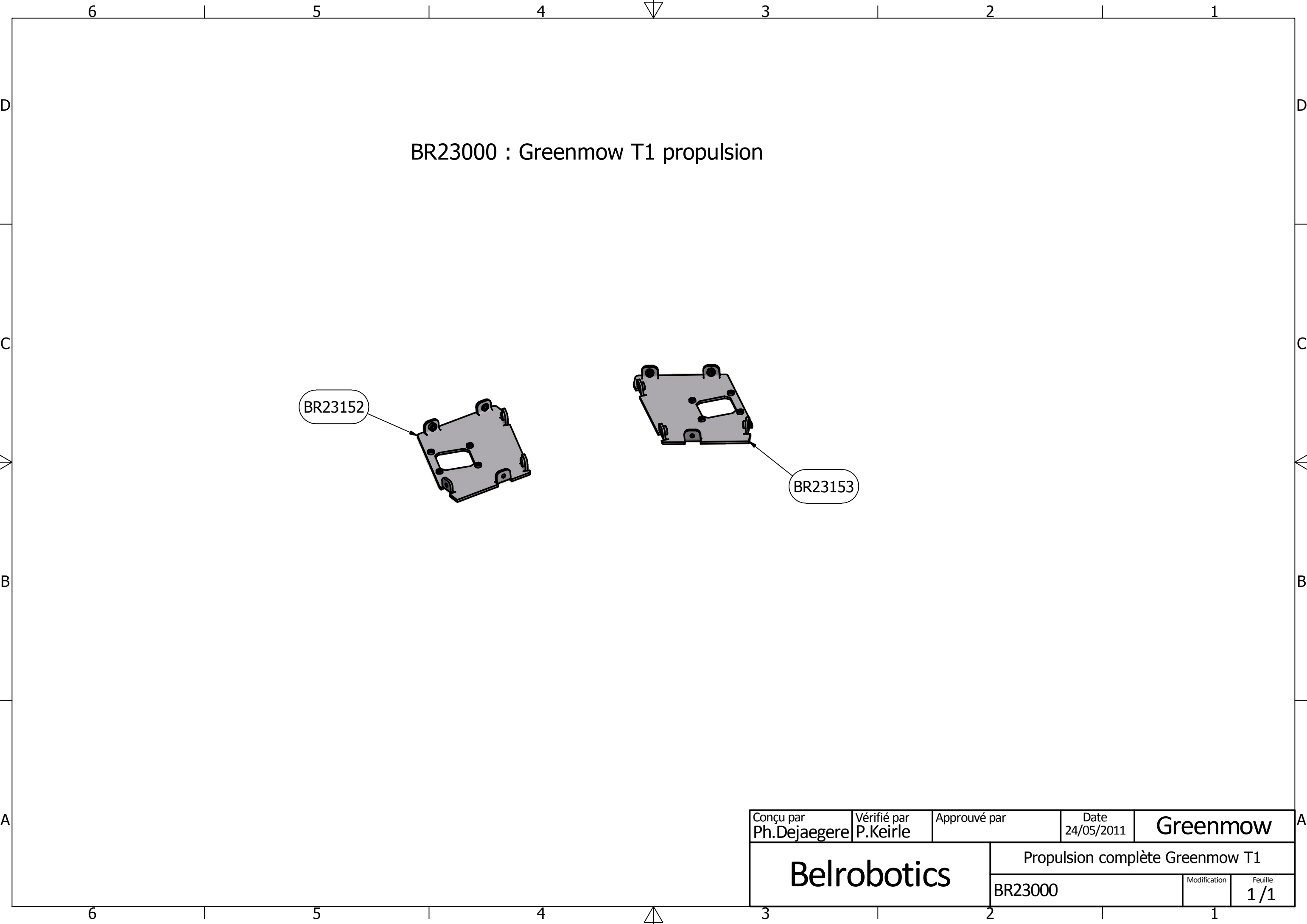
Conçu par Ph.Dejaegere	Vérifié par P.Keirle	Approuvé par	Date 08/03/2011	Greenmow
Belrobotics		Kit détecteur de soulèvement GREENMOW		
		BR21590	Modification	Feuille 1 / 1



Conçu par Ph.Dejaegere	Vérifié par P.Keirle	Approuvé par	Date 08/03/2011	Greenmow
Belrobotics		Kit Lames de coupe GMT2 (6 pièces)		
		BR22370	Modification	Feuille 1 /1

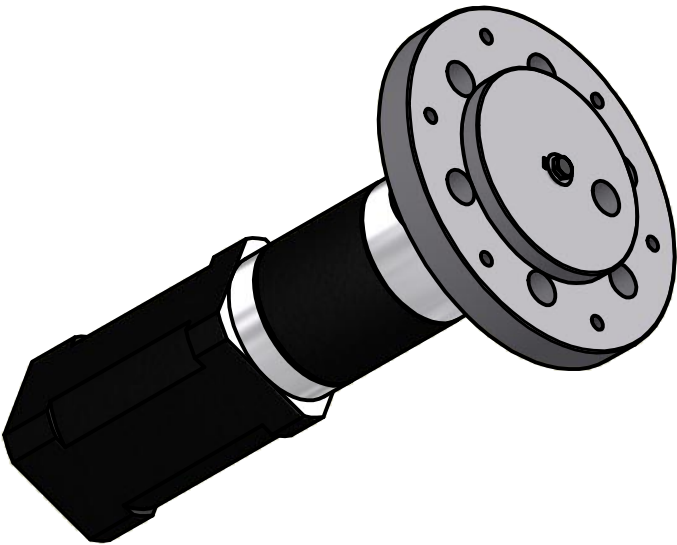
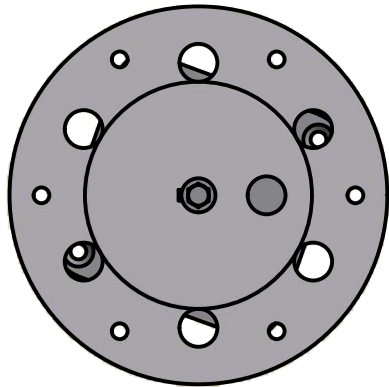
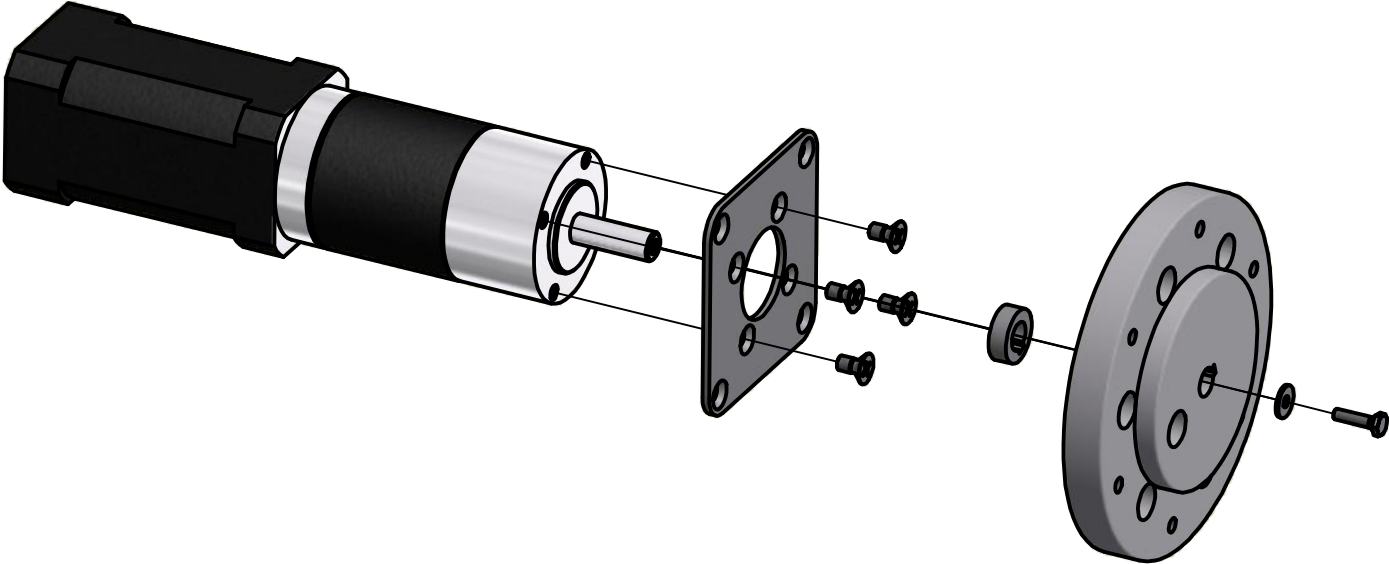


Conçu par Ph.Dejaegere	Vérifié par P.Keirle	Approuvé par	Date 08/03/2011	Greenmow
Belrobotics		Kit Lames de coupe Greenmow T1 (3 pièces)		
		BR22371	Modification	Feuille 1 /1



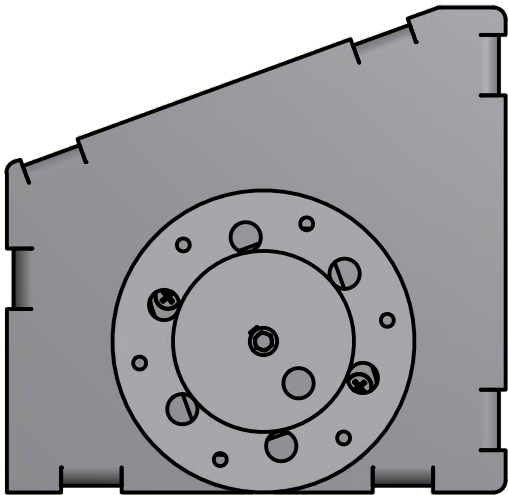
Conçu par Ph.Dejaegere	Vérifié par P.Keirle	Approuvé par	Date 24/05/2011	Greenmow	
Belrobotics			Propulsion complète Greenmow T1		
			BR23000		Modification

BR23132 : Kit gearedmotor GM IMS (58W)with hub & small plate

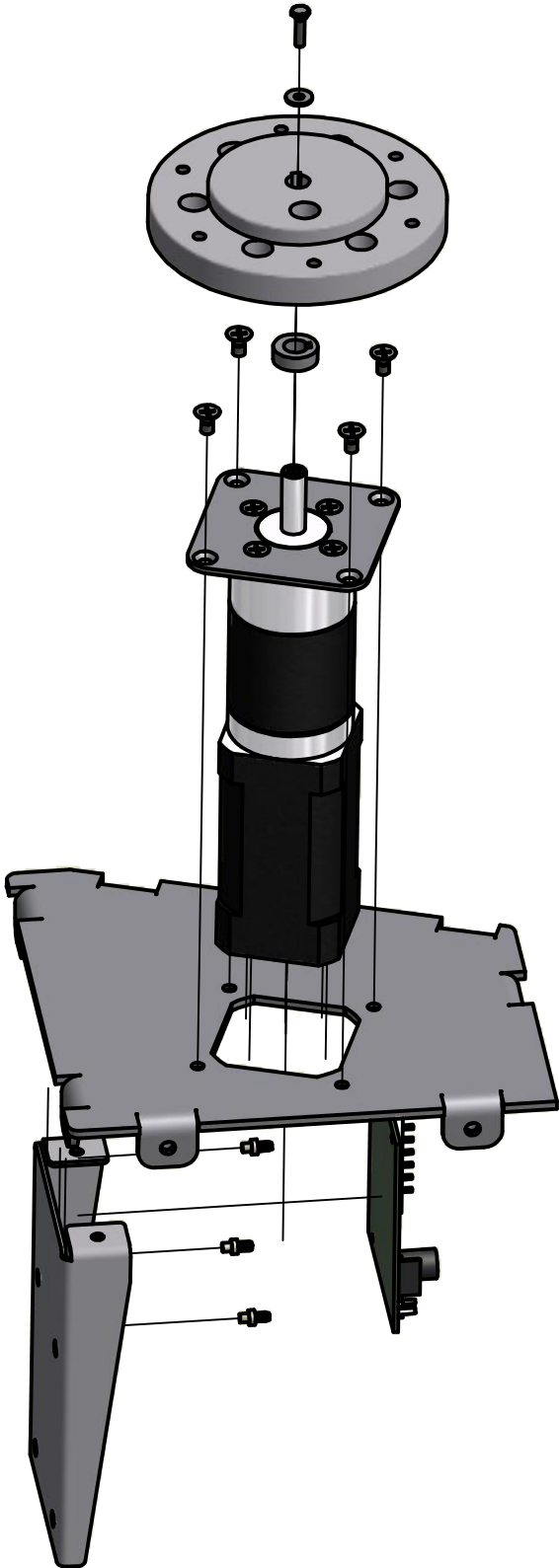
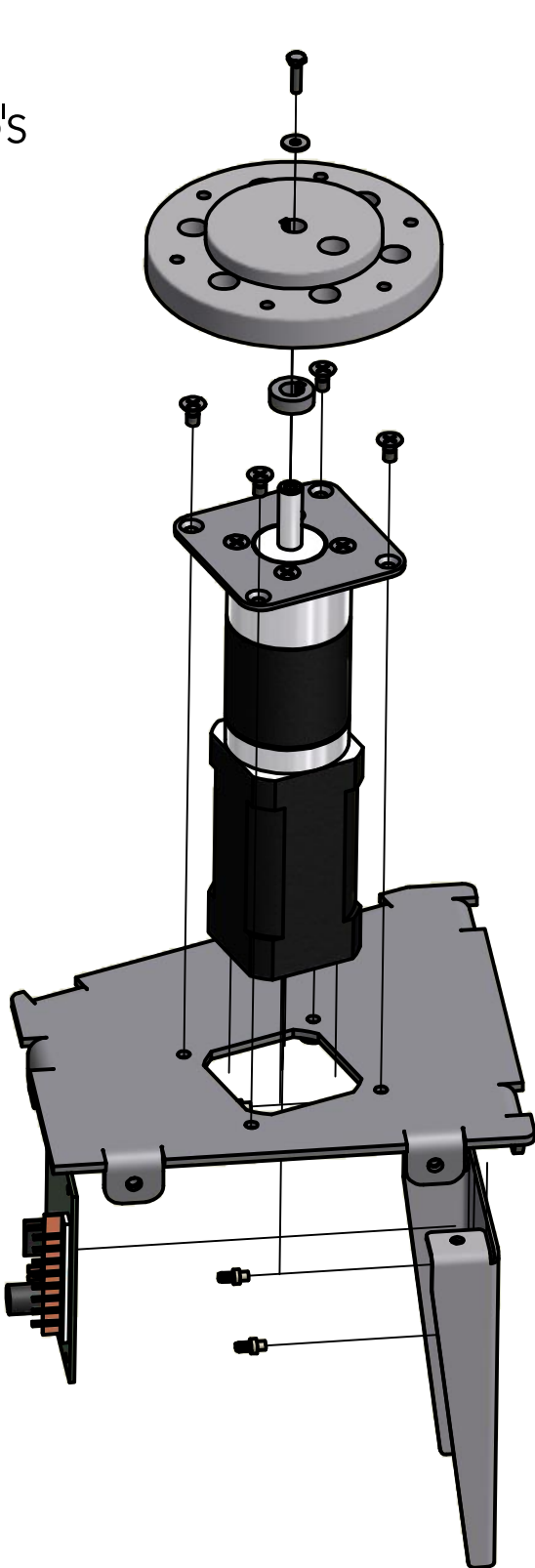


Conçu par Ph.Dejaegere	Vérifié par P.Keirle	Approuvé par	Date 08/03/2011	Greenmow
Belrobotics		Motoréduct GM IMS:GEAR®PM42°58W/petite plaq+moyeu		
		BR23132	Modification	Feuille 1 / 1

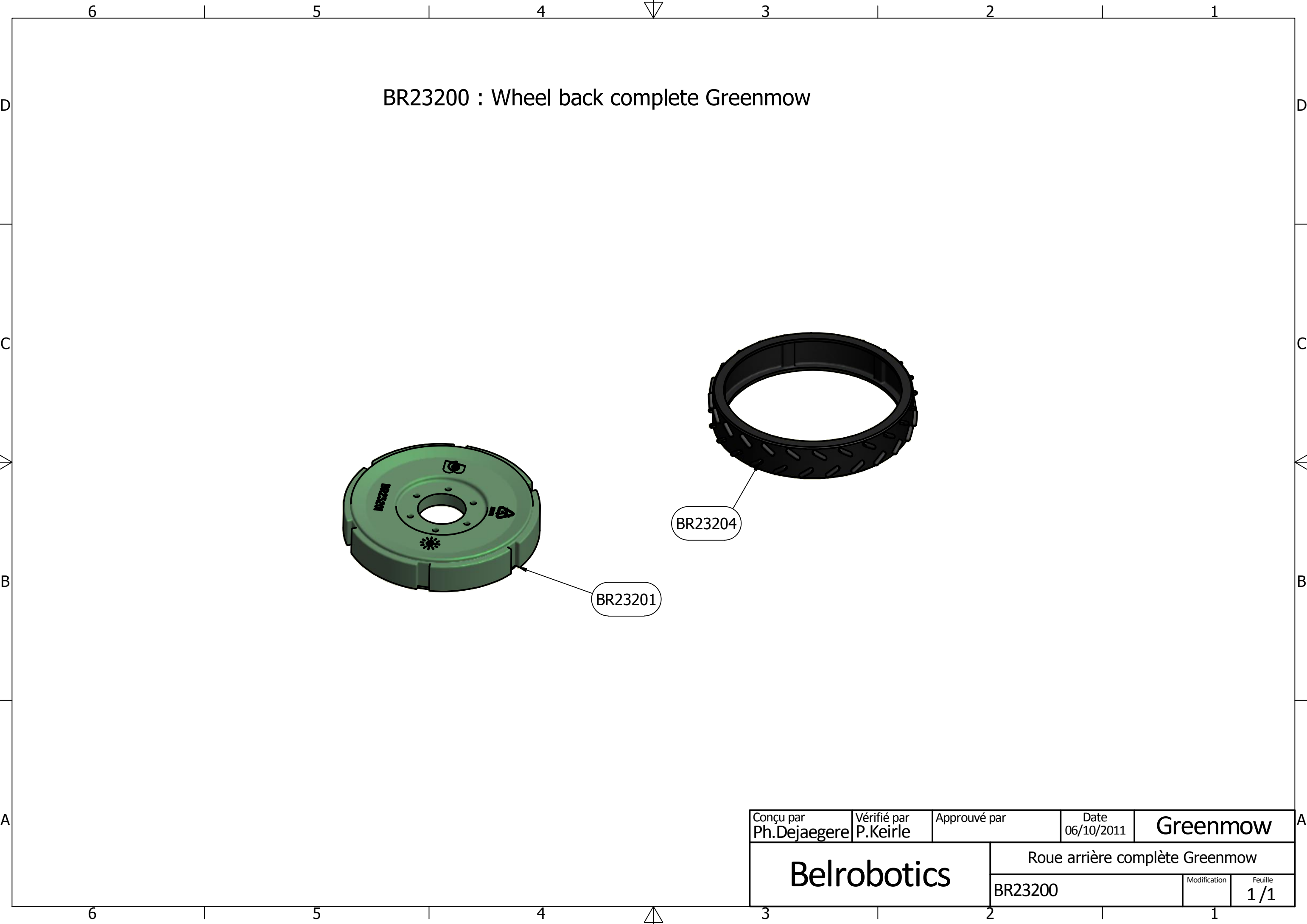
BR23196 : Kit Upgrade Gearedmotors IMS GMT2 (r+l)+mot pcb's



+

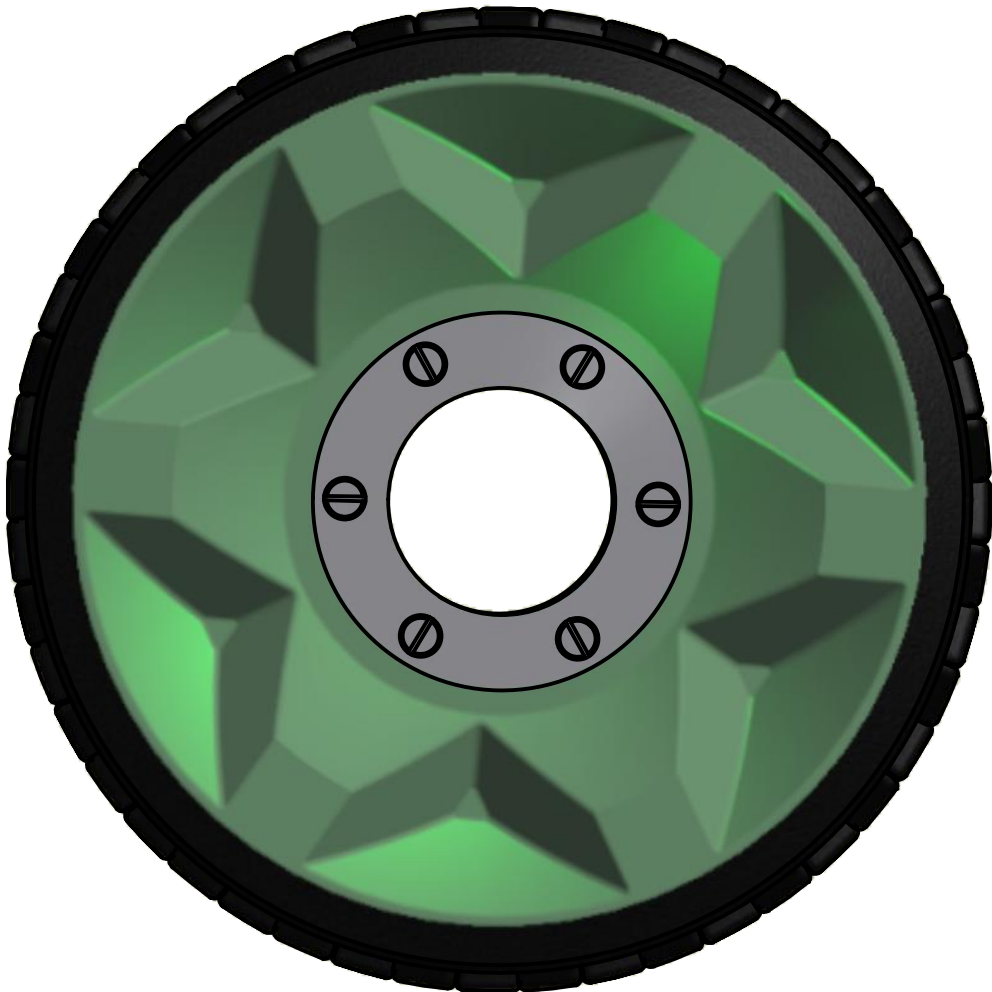
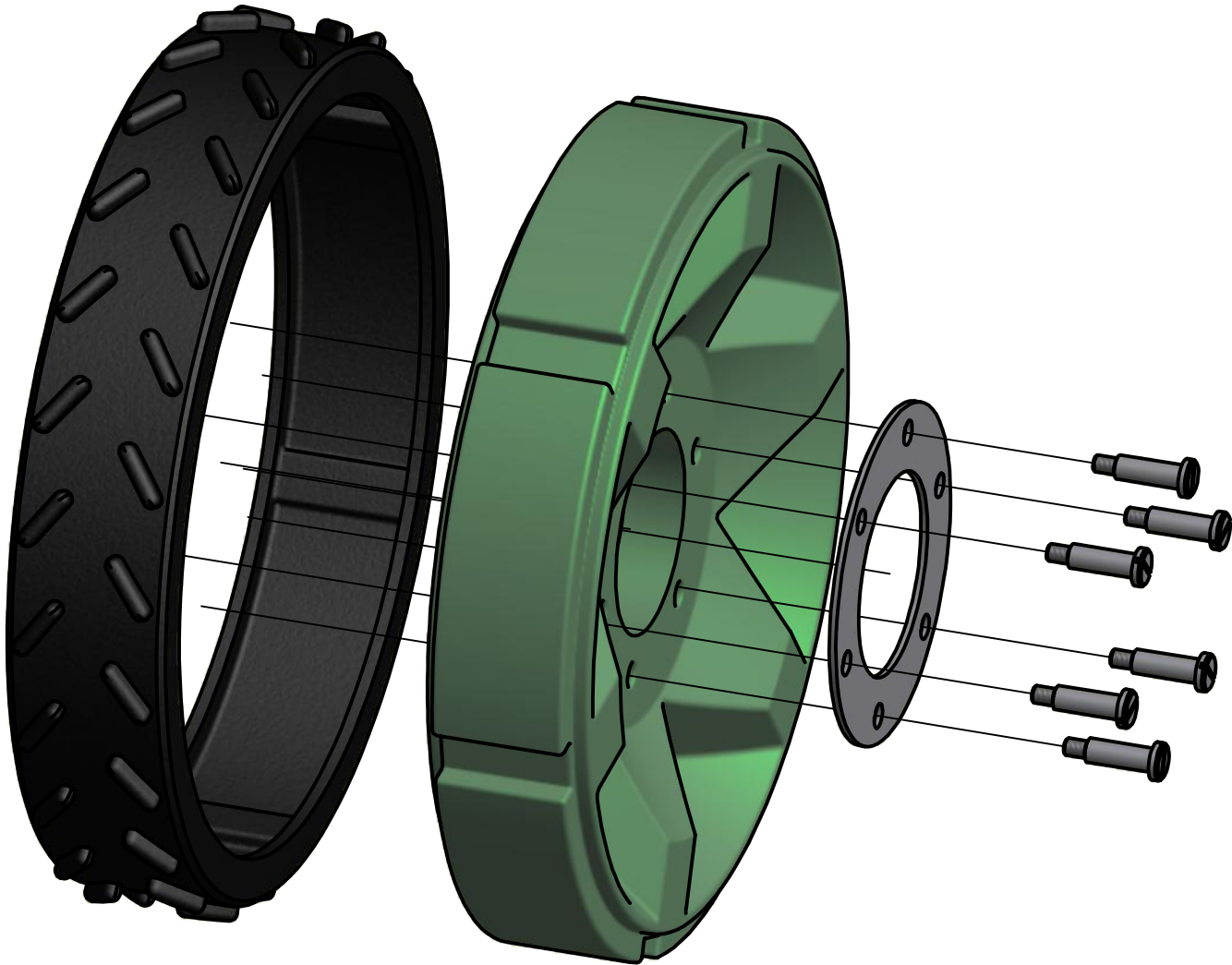


Conçu par Ph.Dejaegere	Vérifié par P.Keirle	Approuvé par	Date 08/03/2011	Greenmow	
Belrobotics			Kit Upgrade Motoréducteurs IMS GMT2(dr+g)+cart mot		
			BR23196		Modification



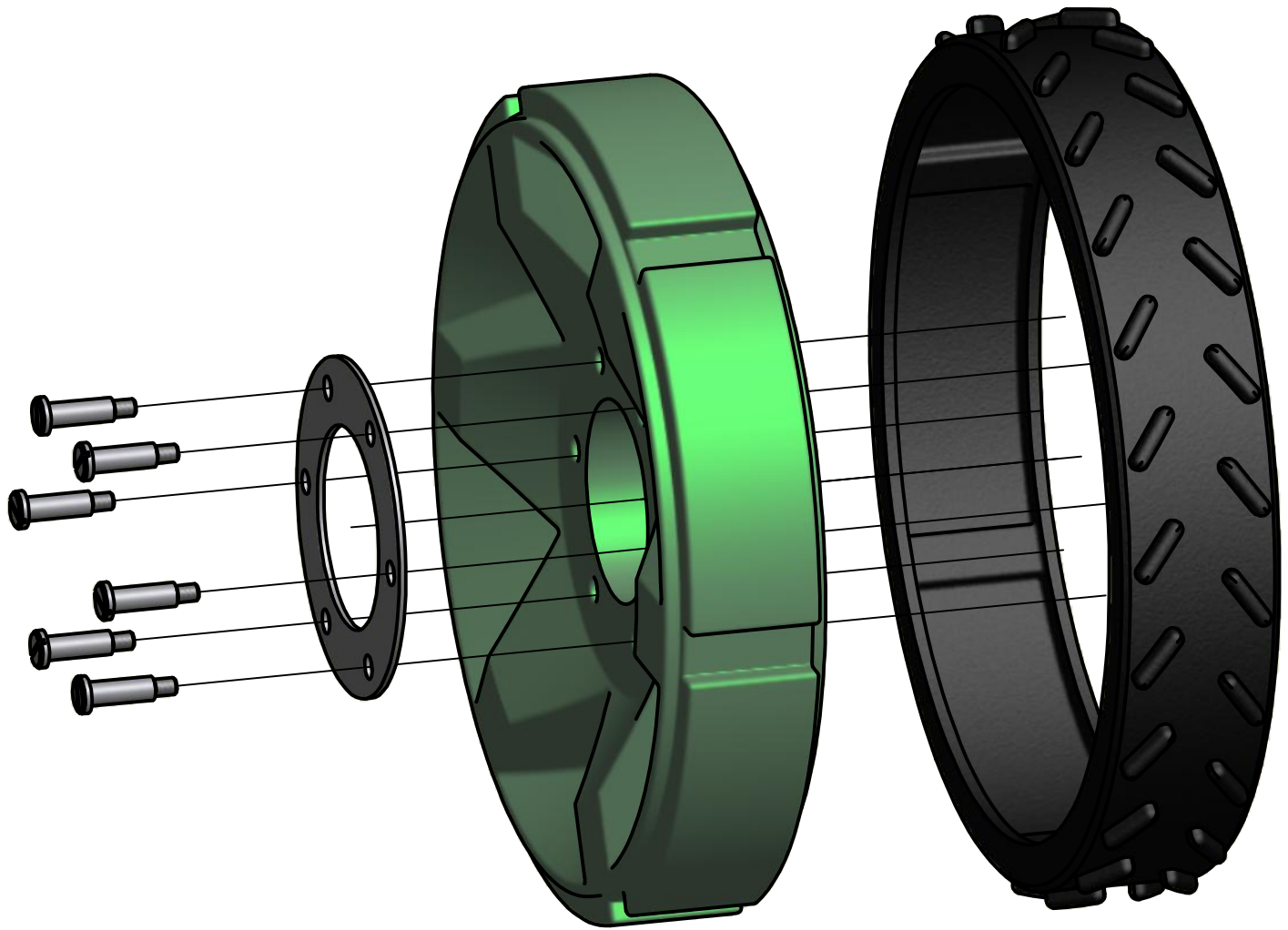
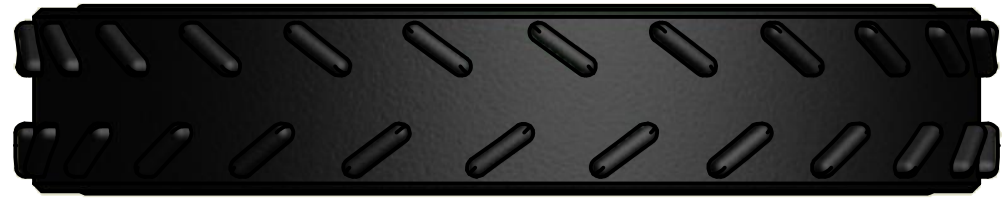
Conçu par Ph.Dejaegere	Vérifié par P.Keirle	Approuvé par	Date 06/10/2011	Greenmow	
Belrobotics		Roue arrière complète Greenmow			
		BR23200		Modification	Feuille 1 / 1

BR23290 : Kit Wheel back complete RIGHT side Greenmow



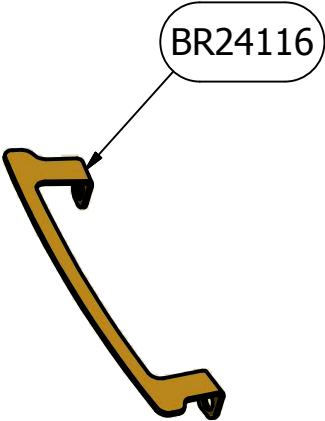
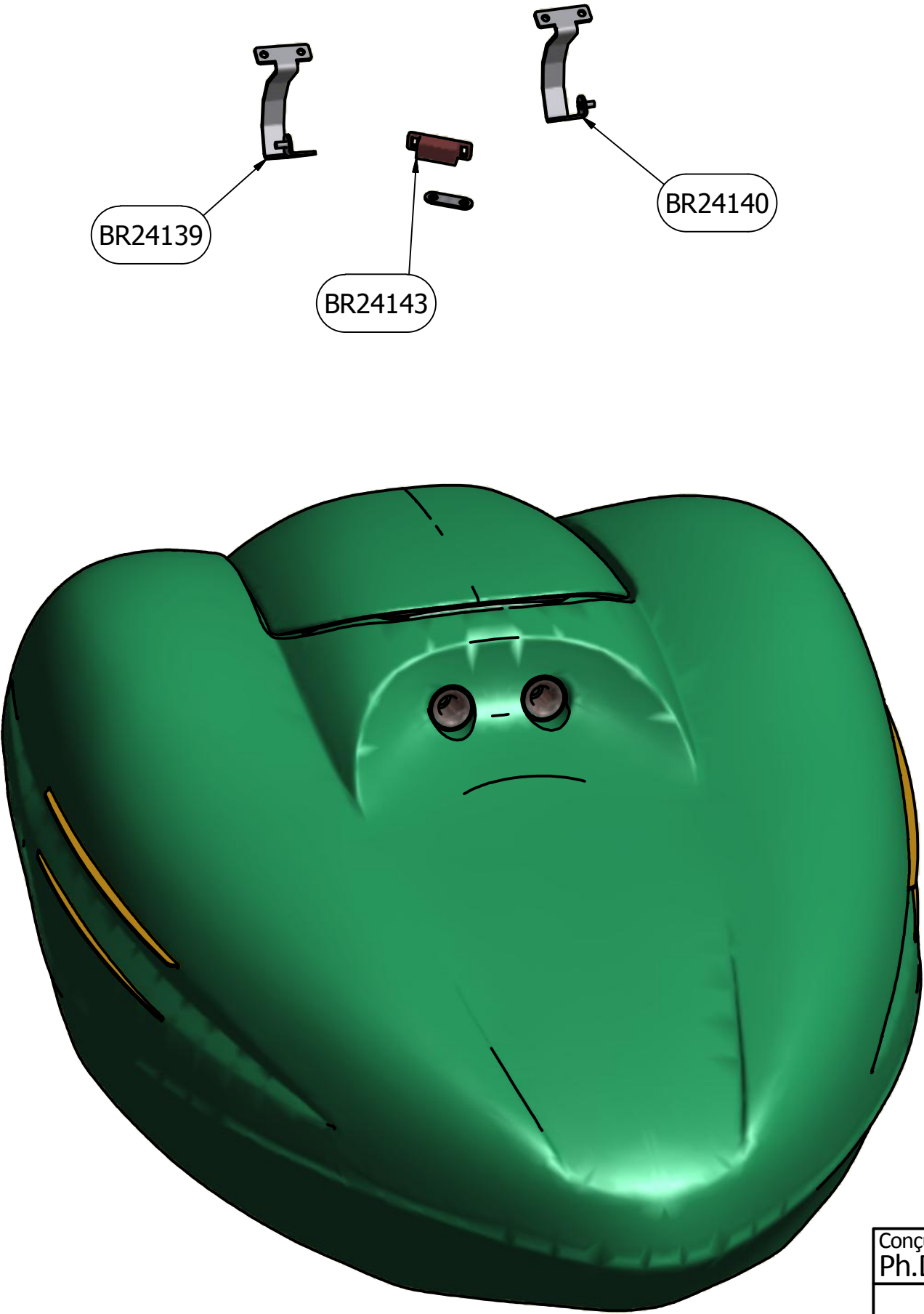
Conçu par Ph.Dejaegere	Vérifié par P.Keirle	Approuvé par	Date 04/03/2011	Greenmow	
Belrobotics			Kit Roue arrière complète DROITE Greenmow		
			BR23290		Modification

BR23291 : Kit Wheel back complete LEFT side Greenmow



Conçu par Ph.Dejaegere	Vérifié par P.Keirle	Approuvé par	Date 04/03/2011	Greenmow	
Belrobotics		Kit Roue arrière complète GAUCHE Greenmow			
		BR23291		Modification	Feuille 1 / 1

BR24000 : Body Greenmow complete



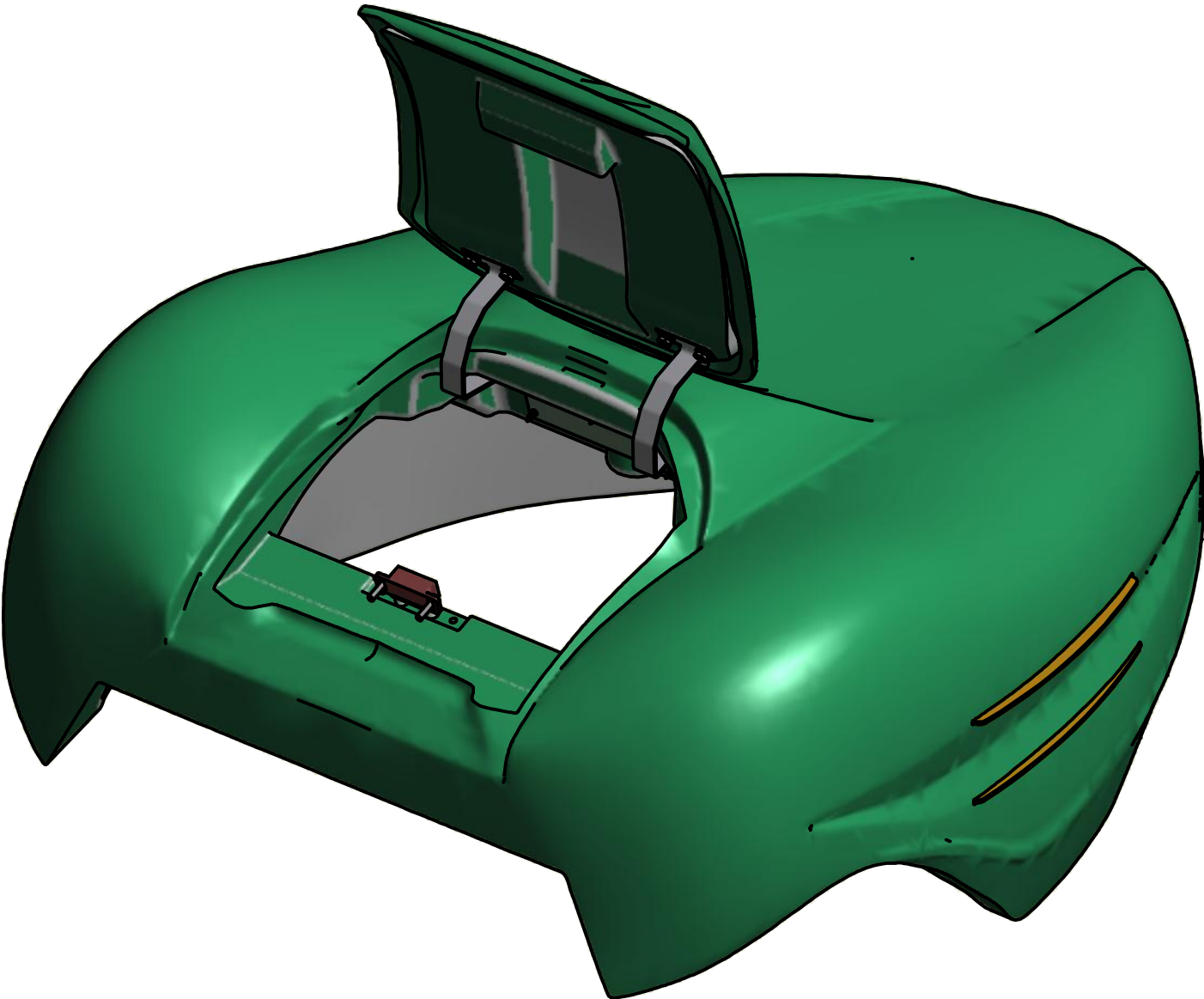
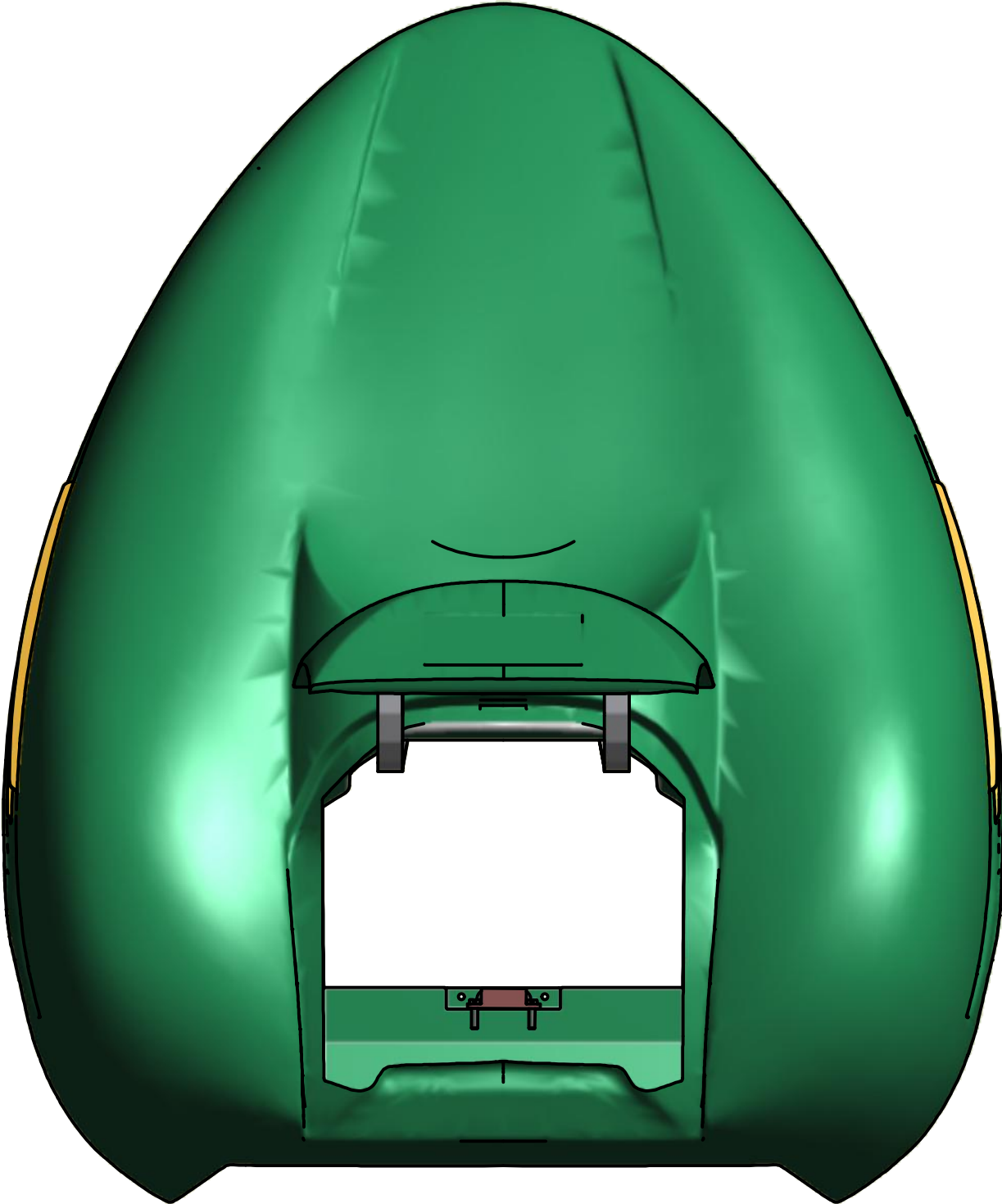
BR24139

BR24143

BR24140

Conçu par Ph.Dejaegere	Vérifié par P.Keirle	Approuvé par	Date 06/10/2011	Greenmow	
Belrobotics		Carrosserie Greenmow complète			
		BR24000		Modification	Feuille 1 / 1

BR24090 : Kit Body Greenmow Complete

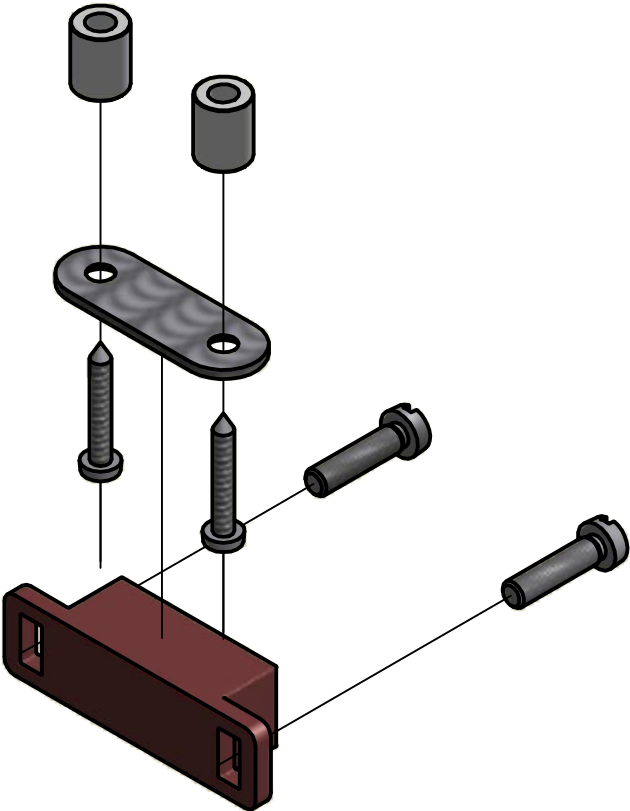
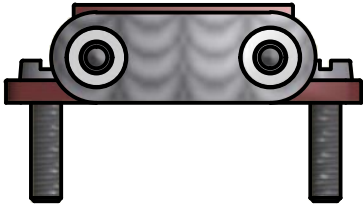
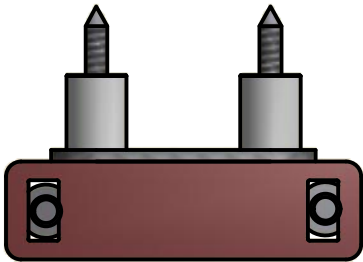


Conçu par Ph.Dejaegere	Vérifié par P.Keirle	Approuvé par	Date 04/03/2011	Greenmow	
Belrobotics			Kit Carrosserie Greenmow Complète		
			BR24090		Modification

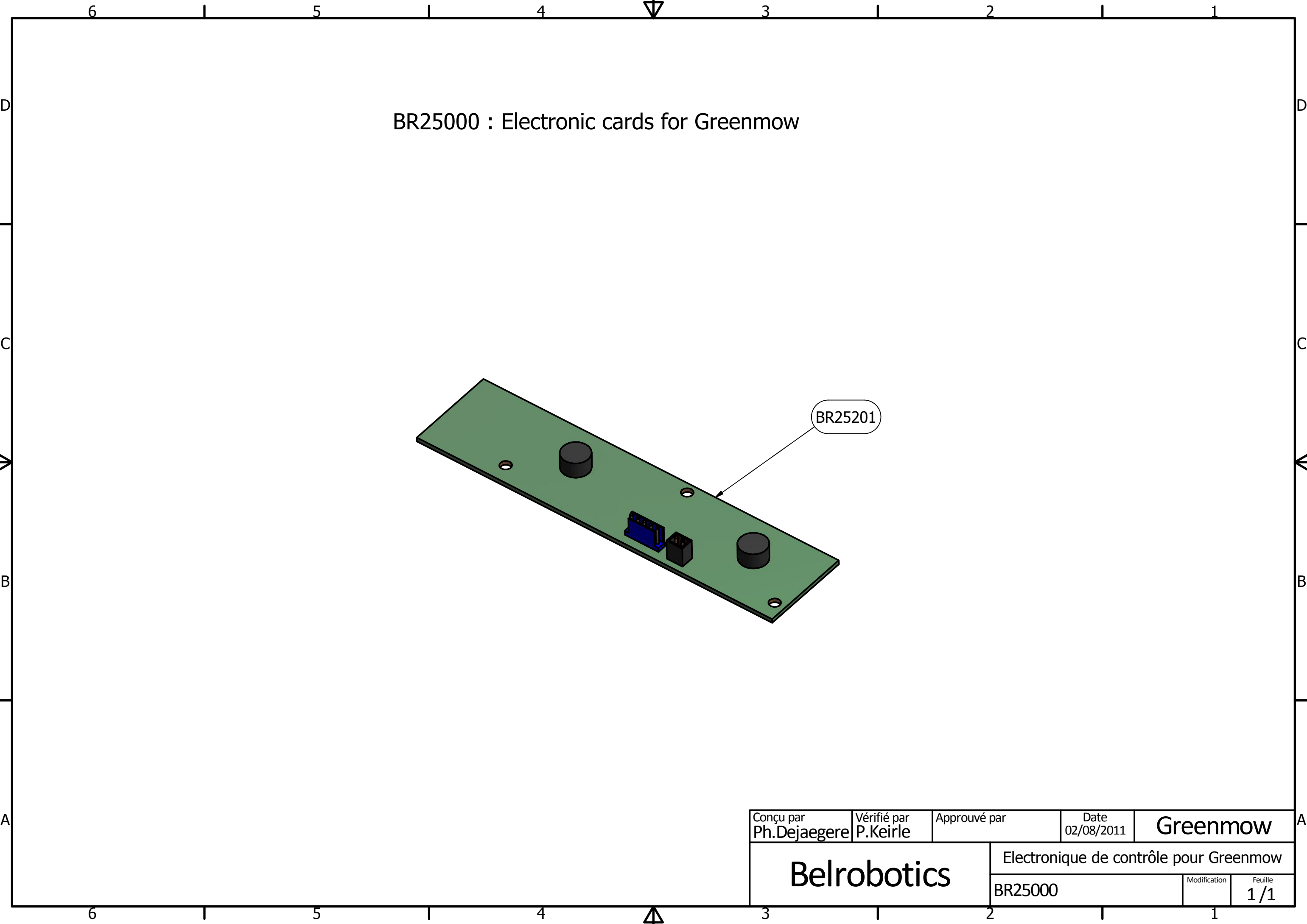
This diagram illustrates an exploded view of a mechanical assembly. The components are arranged along a central horizontal axis. From left to right, the parts are: a large black cylindrical component with a central shaft; a small black cylindrical component; a silver cylindrical component; a black disc with a central hole; a black flange with a central hole; a small black cylindrical component; a long silver cylindrical component; and a small black cylindrical component. The components are shown in a perspective view, with the central shaft passing through the flange and disc.

Conçu par Ph.Dejaegere	Vérifié par P.Keirle	Approuvé par	Date 08/03/2011	Greenmow
Belrobotics		Kit silentbloc arrière GM vis extérieure (2p)		
		BR24192	Modification	Feuille 1 / 1

BR24193 : Kit magnetic closing system for GM



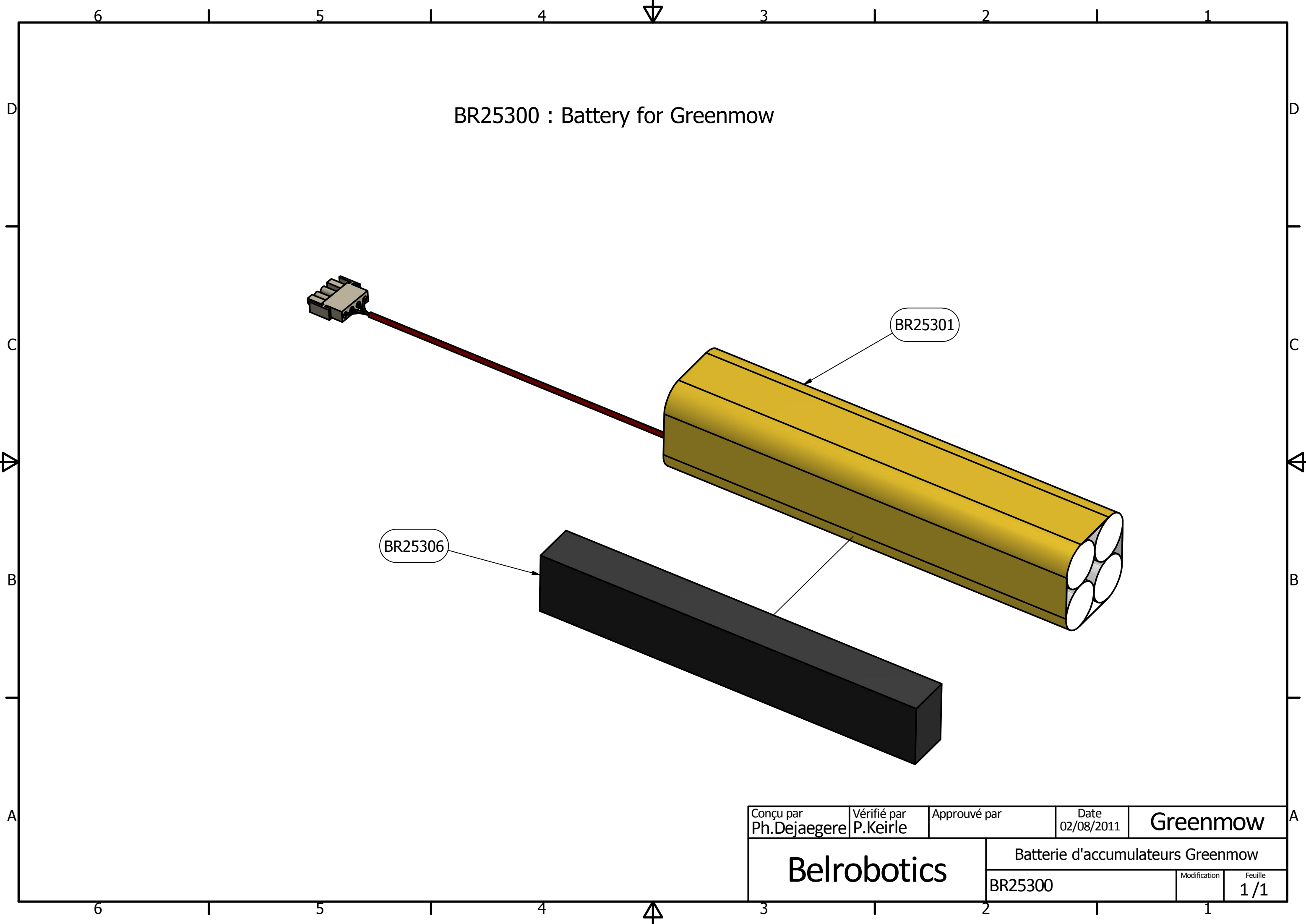
Conçu par Ph.Dejaegere	Vérifié par P.Keirle	Approuvé par	Date 04/03/2011	Greenmow	
Belrobotics			Kit fermeture magnétique GM		
			BR24193		Modification



BR25000 : Electronic cards for Greenmow

BR25201

Conçu par Ph.Dejaegere	Vérifié par P.Keirle	Approuvé par	Date 02/08/2011	Greenmow	
Belrobotics		Electronique de contrôle pour Greenmow			
		BR25000		Modification	Feuille 1 / 1



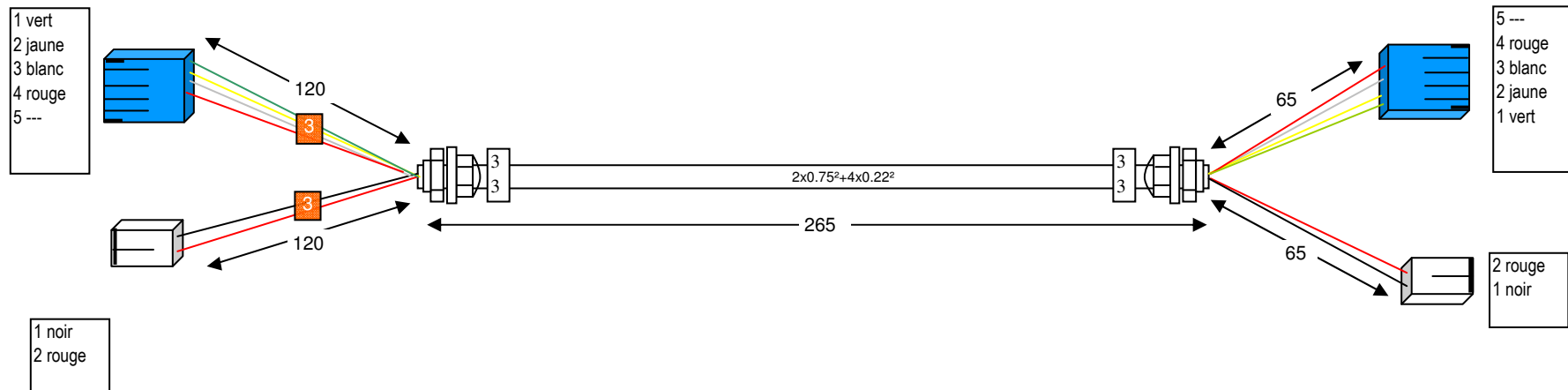
BR25300 : Battery for Greenmow

BR25301

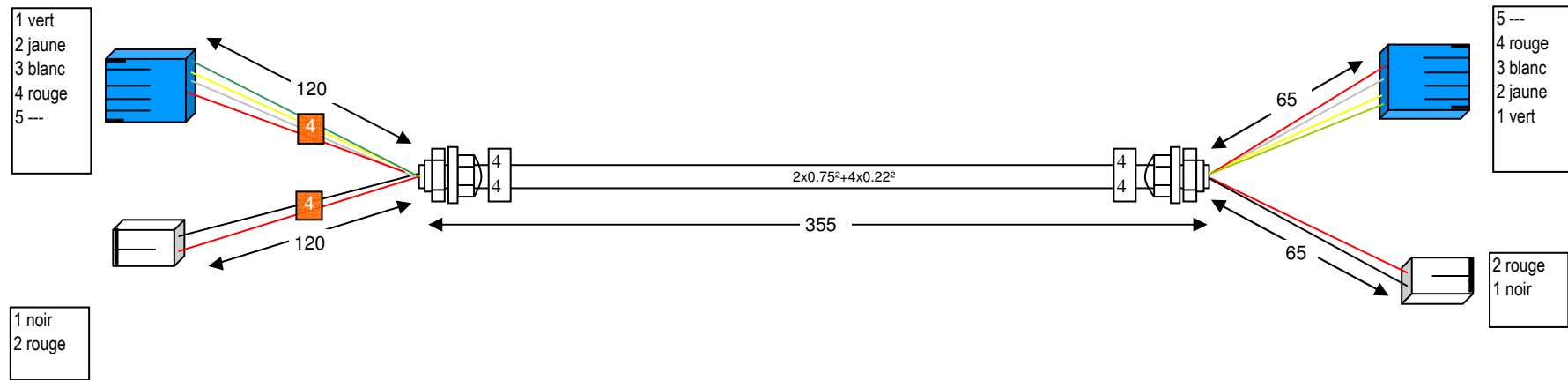
BR25306

Conçu par Ph.Dejaegere	Vérifié par P.Keirle	Approuvé par	Date 02/08/2011	Greenmow	
Belrobotics			Batterie d'accumulateurs Greenmow		
			BR25300		Modification

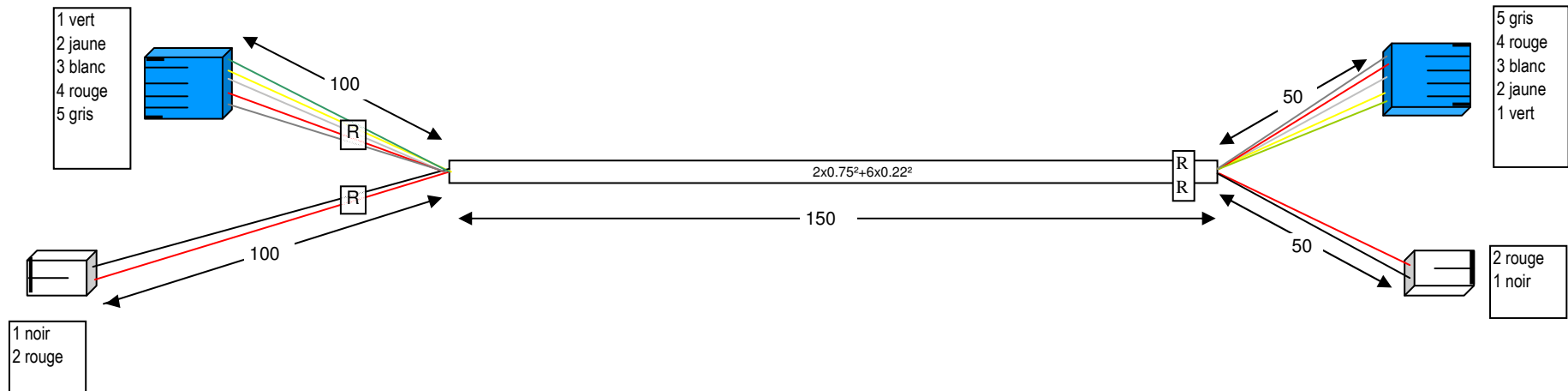
BR27030



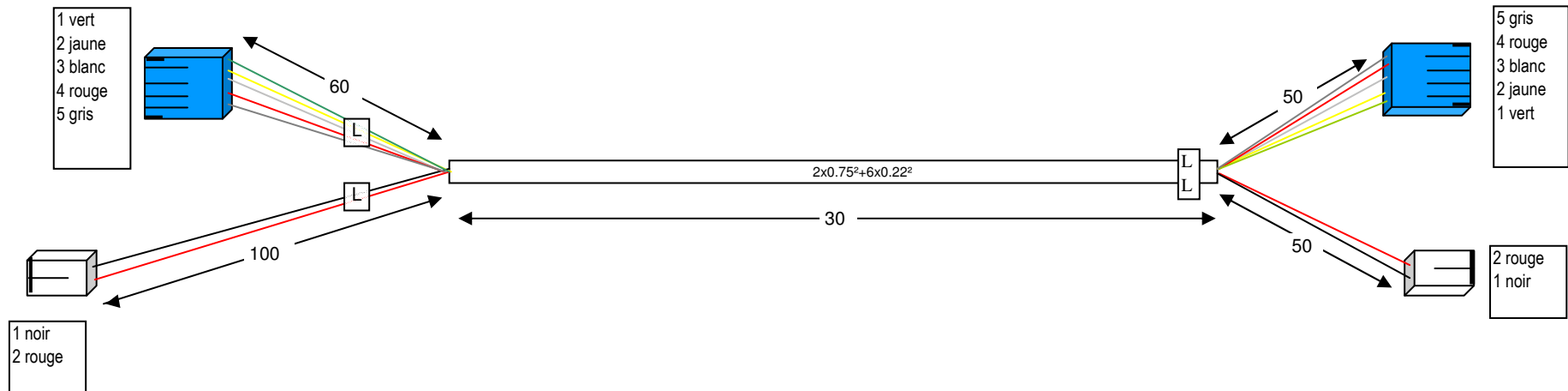
BR27040



BR27060



BR27070



BR27082

1 rouge - vert
2 blanc
3 noir - brun

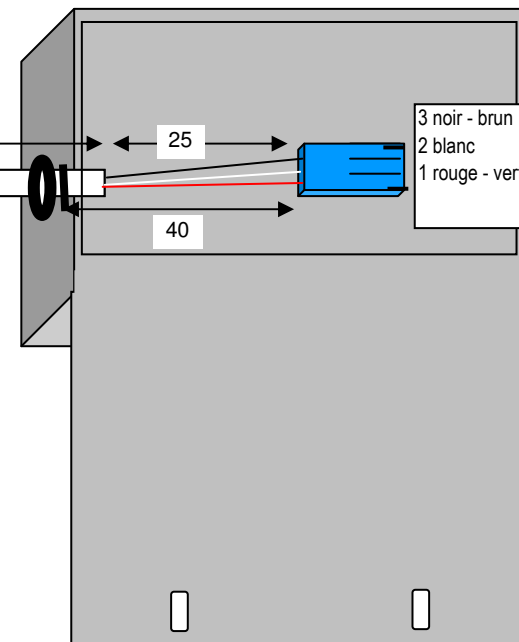


60



785

3x0,34²



25

40



3 noir - brun
2 blanc
1 rouge - vert

BR27130

1 vert
2 jaune
3 blanc
4 brun
5 gris



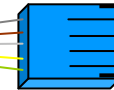
60



5 x 0,34"

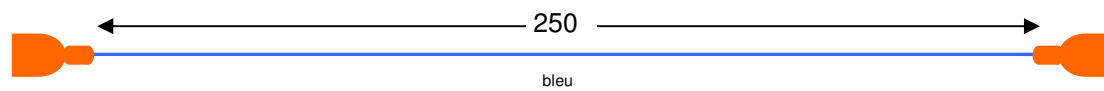
280

30

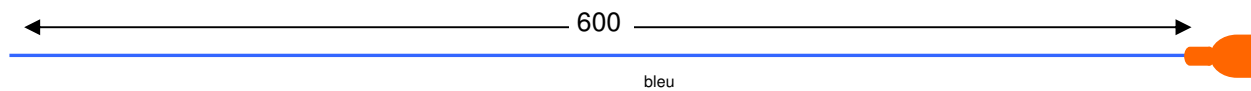


5 gris
4 brun
3 blanc
2 jaune
1 vert

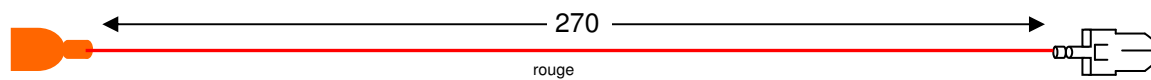
BR27140



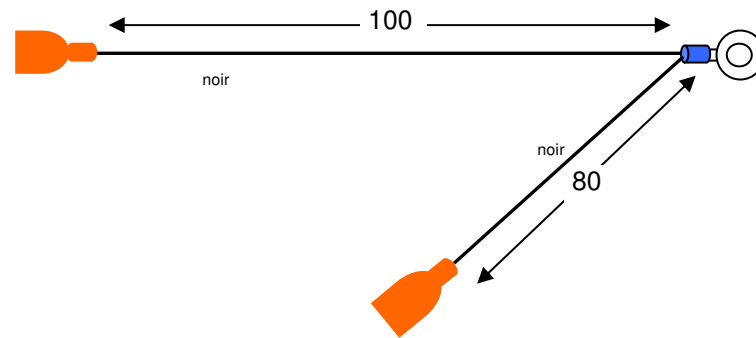
BR27150



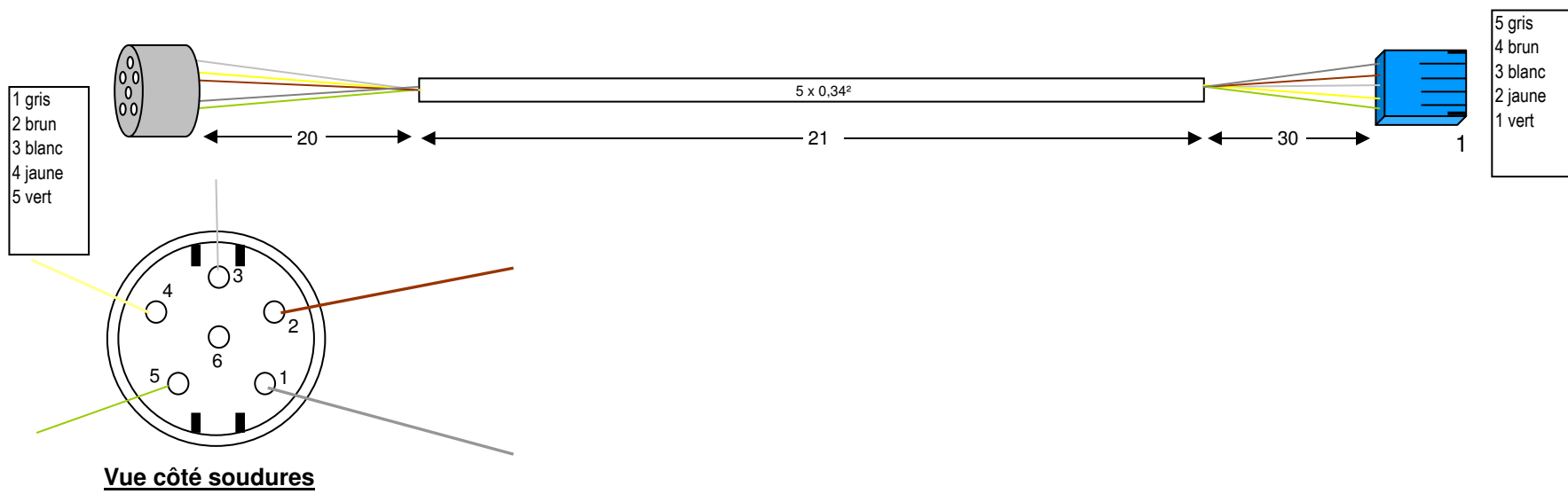
BR27201



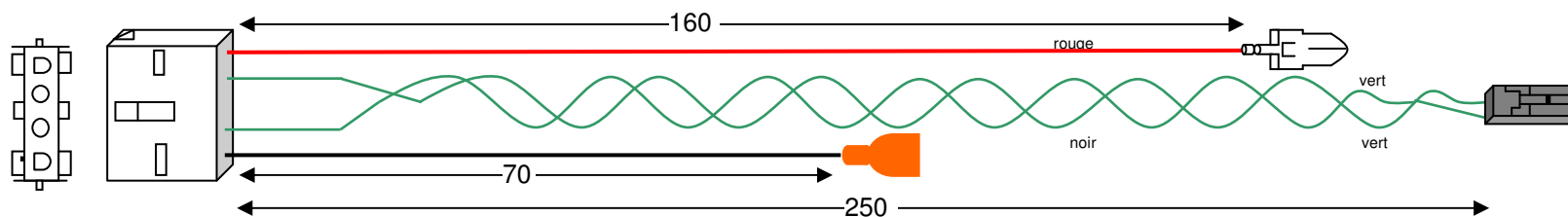
BR27210



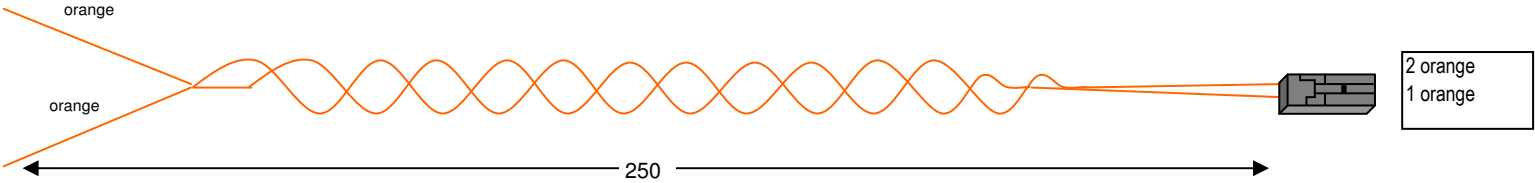
BR27220



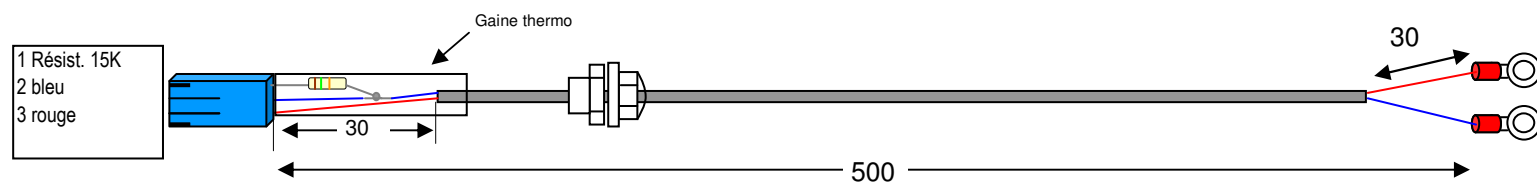
BR27230



BR27260



BR27301



BR27310

