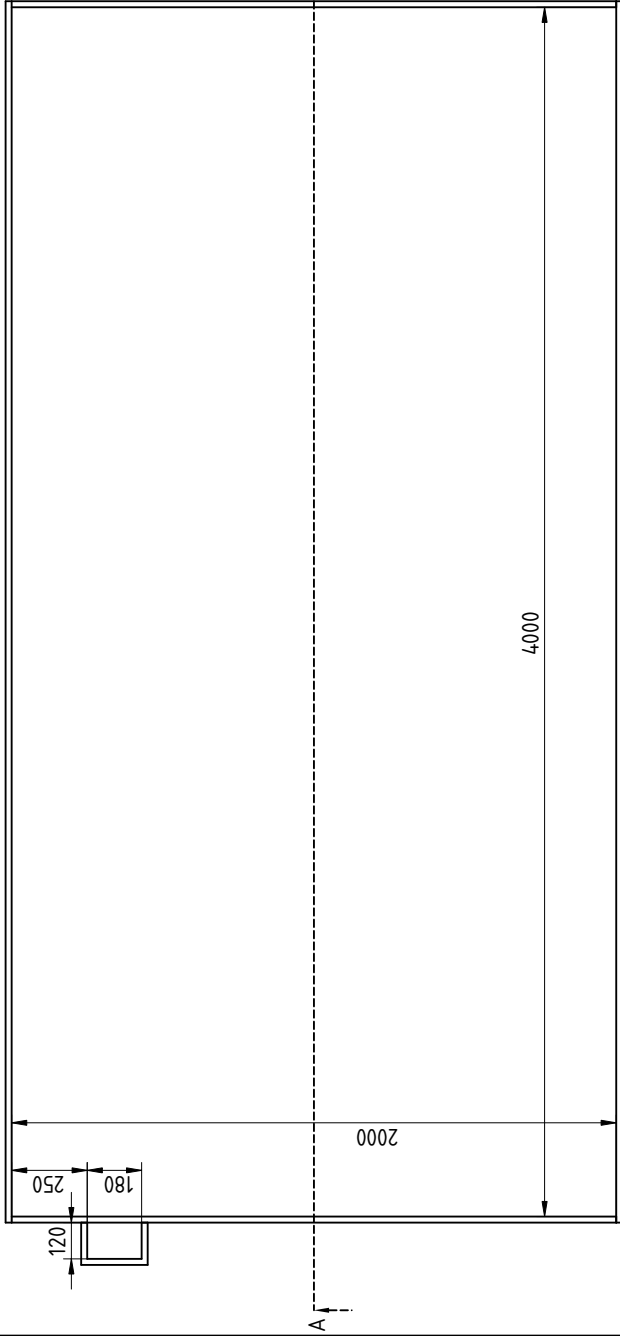


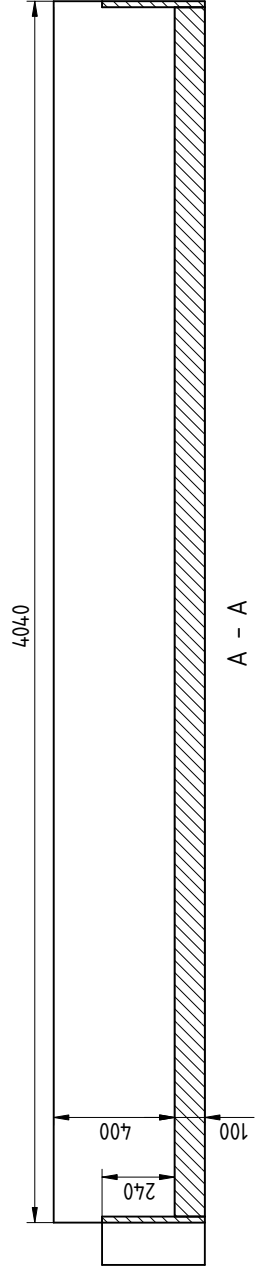
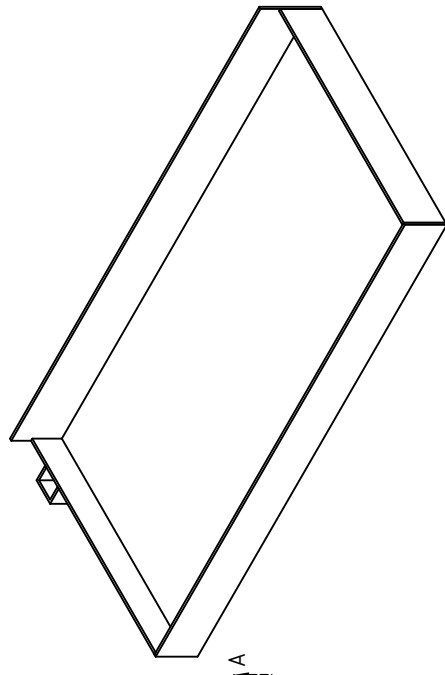
Author: AA Yudanarko	Legal owner:	Scale: 1:20	Sheet: 1/7
Appr.: Anhar R, Indra Adji S		Toler.:	Size: A4
Layout Lapangan untuk Test Project		Drawing no.:	
LKS SMK 2023 Mobile Robotics		Date:	Revision:
Document type: Layout		2023-03-24	REV A



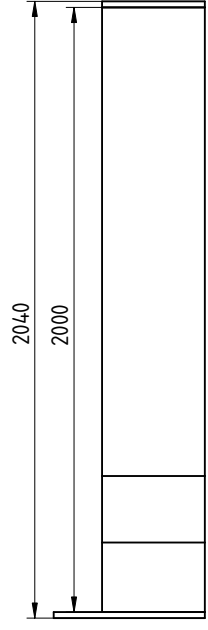
(R) DO NOT DUPLICATE THIS DRAWING TO THIRD PARTIES WITHOUT OWNER'S PERMISSION !



Atas



A - A



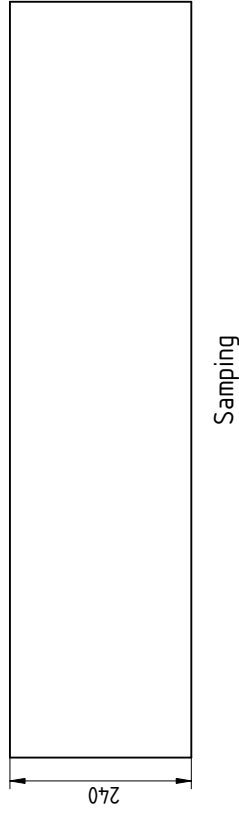
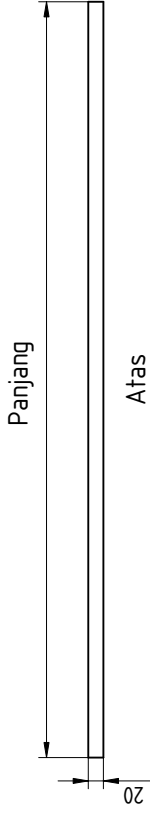
Kiri

Bahan multiplex/plywood tebal 20mm
 Permukaan lantai dilapisi melamin warna putih
 Permukaan sisi samping dinding warna putih
 Permukaan sisi atas dinding warna hitam

Author: AA Yudanarko	Legal owner:	Scale: 1:25	Sheet: 2/7
Appr.: Anhar R, Indra Adji S		Toler.:	Size: A4
Lapangan		Drawing no.:	
LKS SMK 2023 Mobile Robotics		Date:	Revision:
Document type:		2023-03-24	REV A

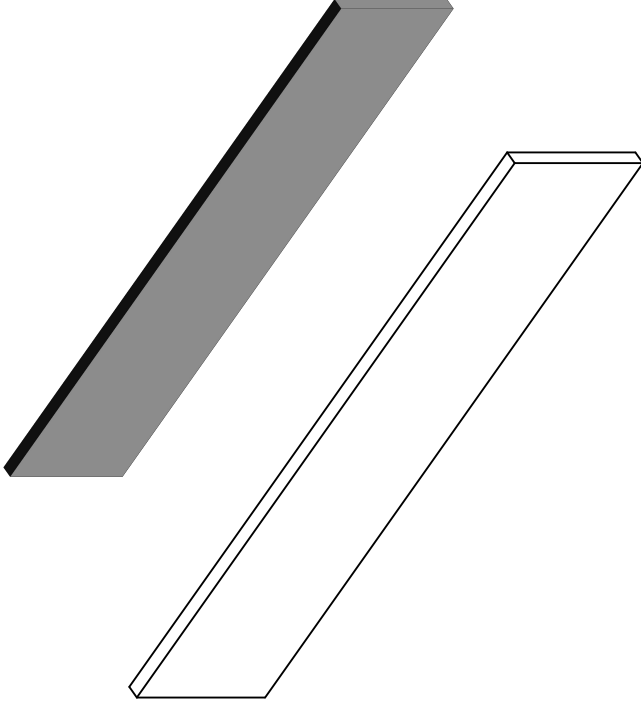


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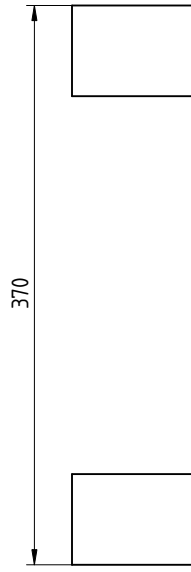
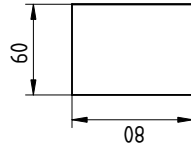
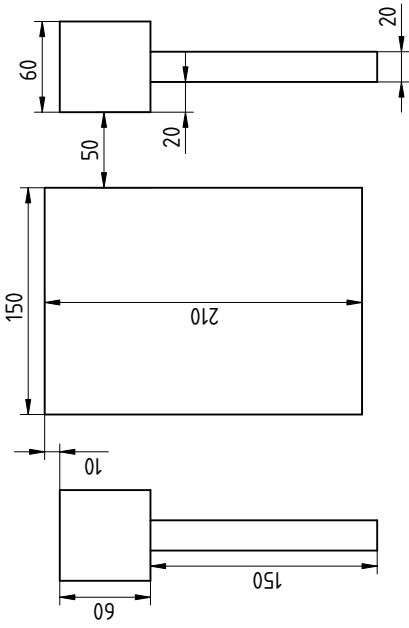
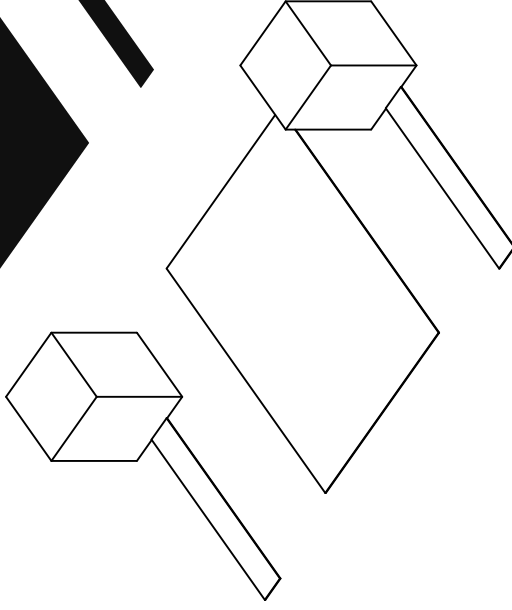
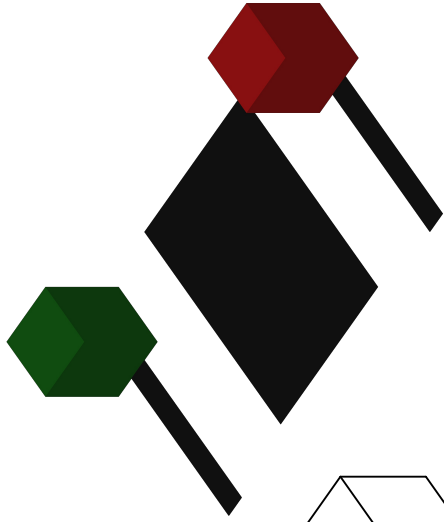
Panjang (mm)	Banyak (potong)
1400	1
1000	1
800	1
680	2
400	2
300	2

Bahan multiplex/plywood
tinggi 240 mm, tebal 20 mm
sisi samping warna putih
sisi atas warna hitam



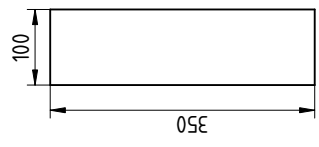
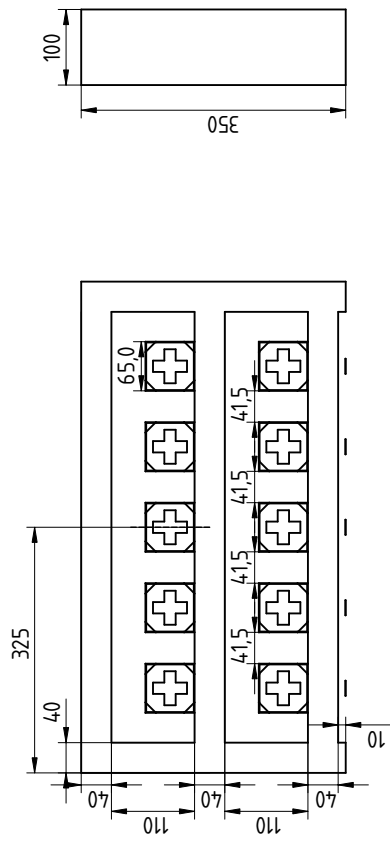
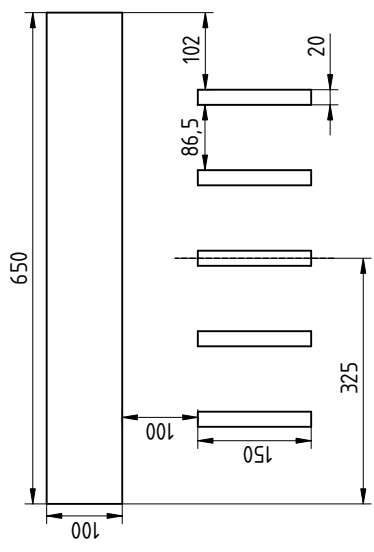
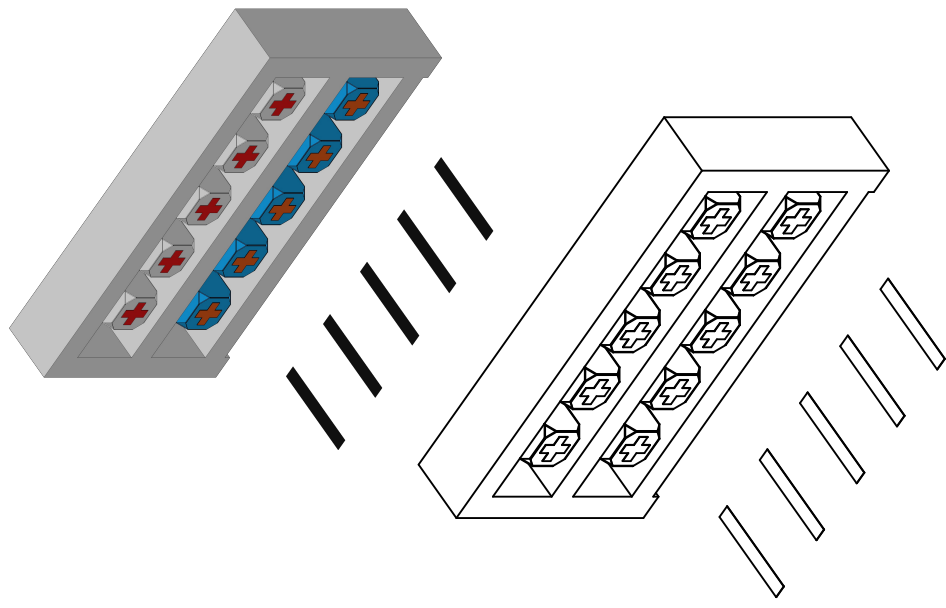
Author: AA Yudanarko	Legal owner:	Scale: 1:10	Sheet: 3/7
Appr.: Anhar R, Indra Adji S		Toler.:	Size: A4
Dinding Partisi (Obstacle)		Drawing no.:	
LKS SMK 2023 Mobile Robotics		Date:	Revision:
Document type:		2023-03-24	REV A
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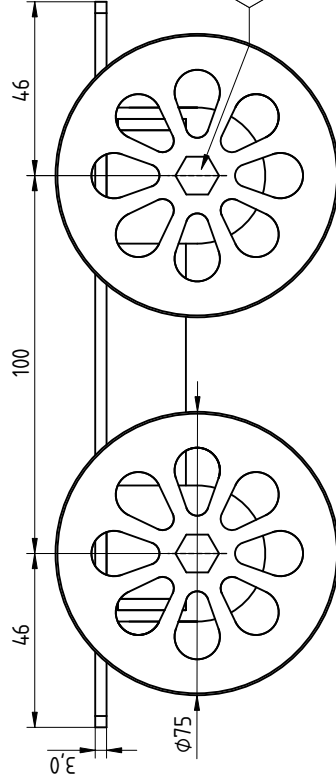
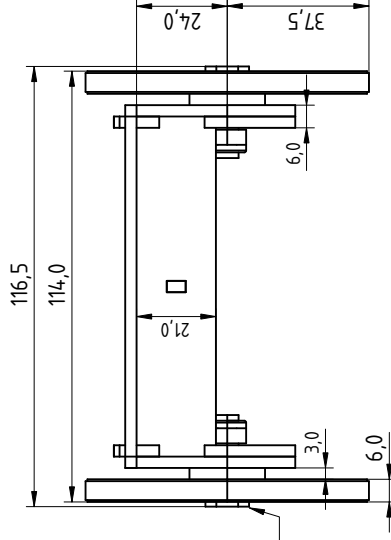
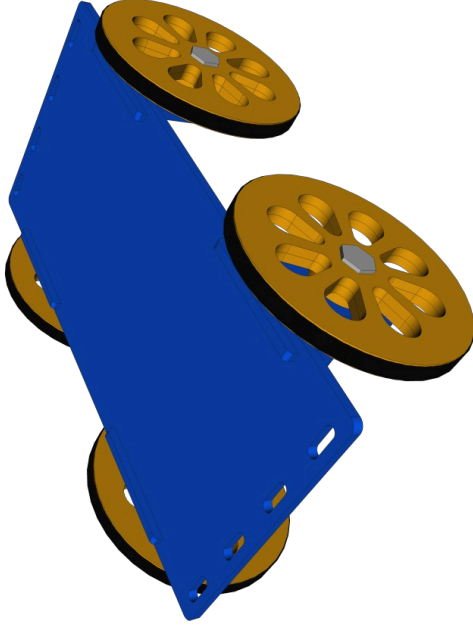
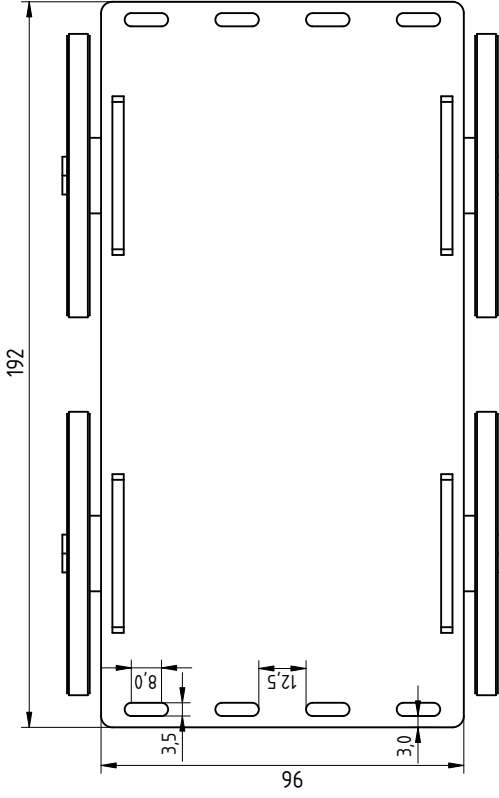
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Kamar Pasien		Drawing no.:	
LKS SMK 2023 Mobile Robotics		Date:	Revision:
Document type:		2023-03-24	REV A
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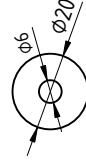
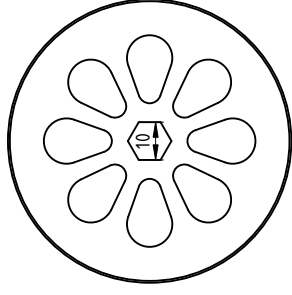
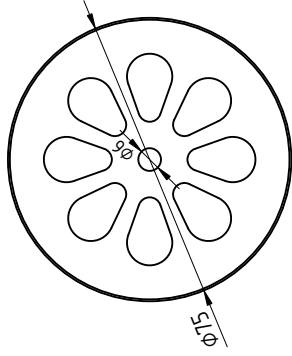
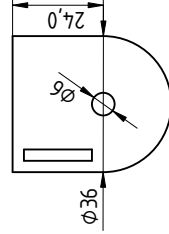
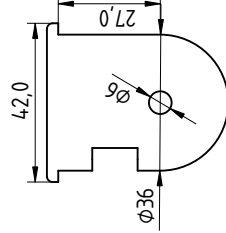
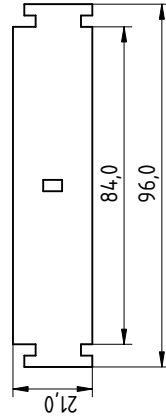
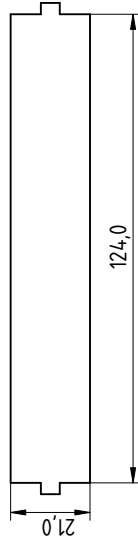
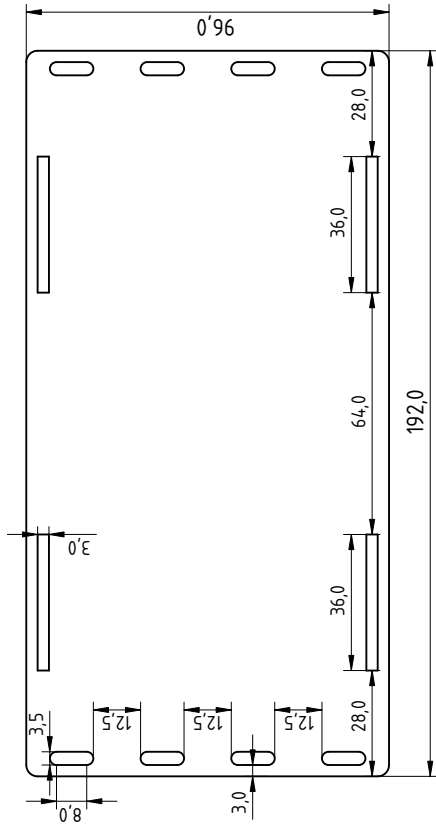
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LKS SMK 2023 Mobile Robotics		Date:	Revision:
Document type:		2023-03-24	REV A
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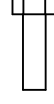


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Appr.: Anhar R, Indra Adji S		Toler.:	Size: A4
Gurney (Brankar)		Drawing no.:	Revision:
LKS SMK 2023 Mobile Robotics		Date:	REV B
Document type: Mechanical assembly drawing		2023-04-30	
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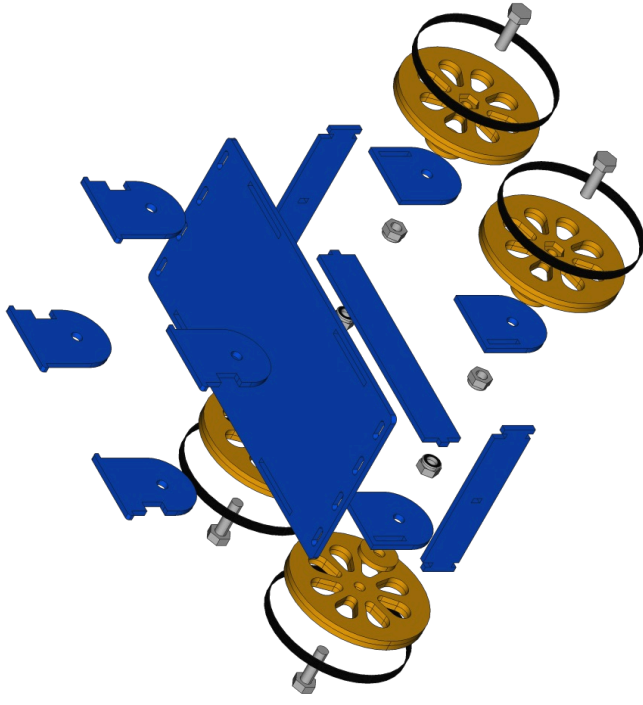
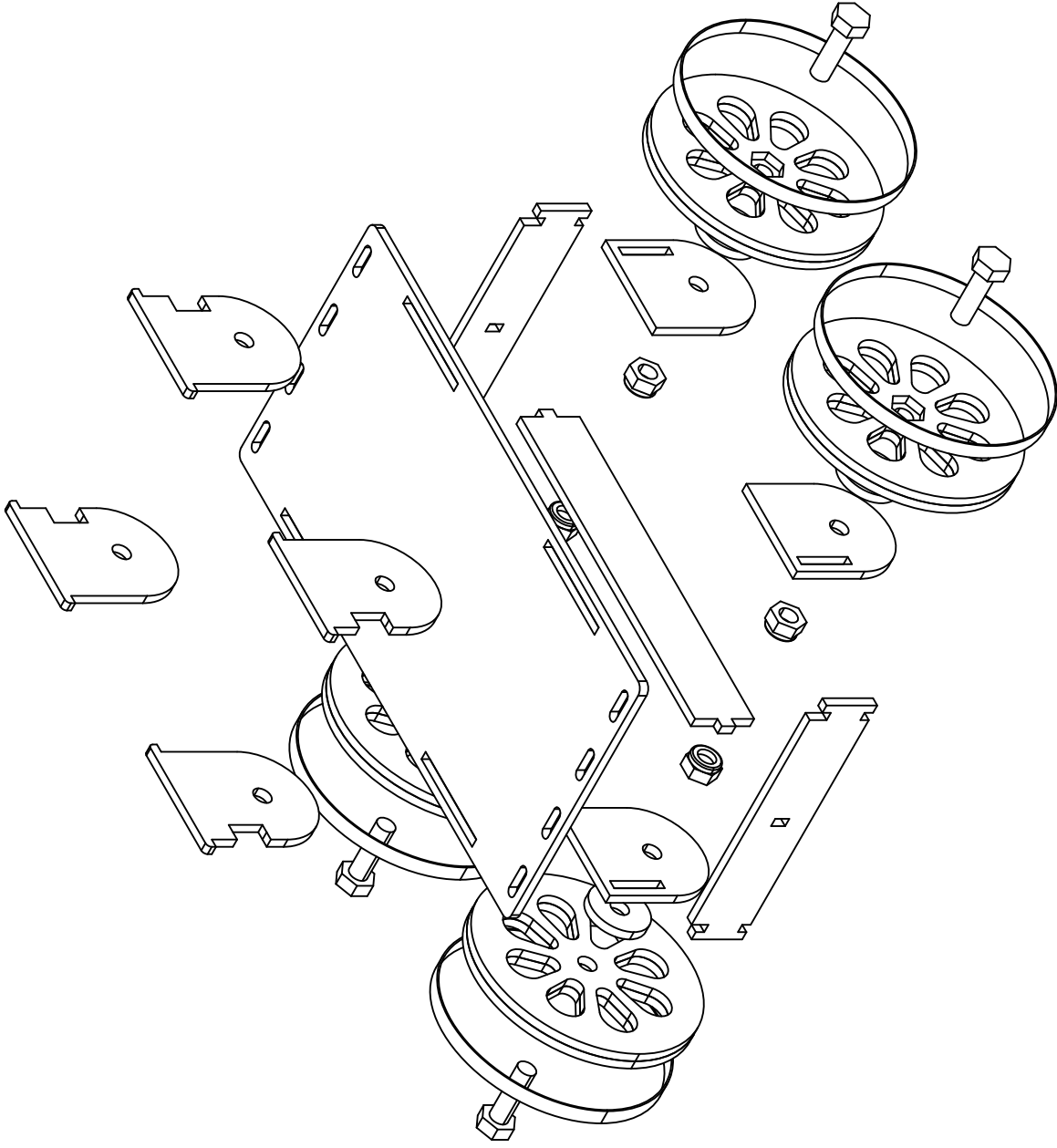




Mur+Baut
M6x20

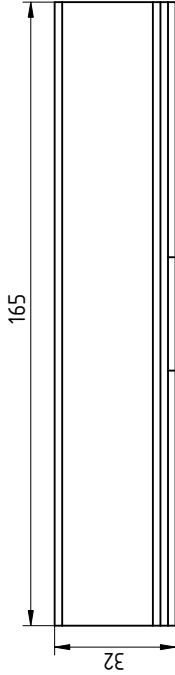


Author: AA Yudanarko	Legal owner: KOKARO	Scale: 1:2	Sheet:
Appr.: Anhar R, Indra Adjij S		Toler.:	Size: A4
Gurney (Brankar) Parts		Drawing no.: DN	
LKS SMK 2023 Mobile Robotics		Date: 2023-04-30	Revision: REV B
Document type: Mechanical assembly drawing			
(R) DO NOT DUPLICATE THIS DRAWING TO THIRD PARTIES WITHOUT OWNER'S PERMISSION !			

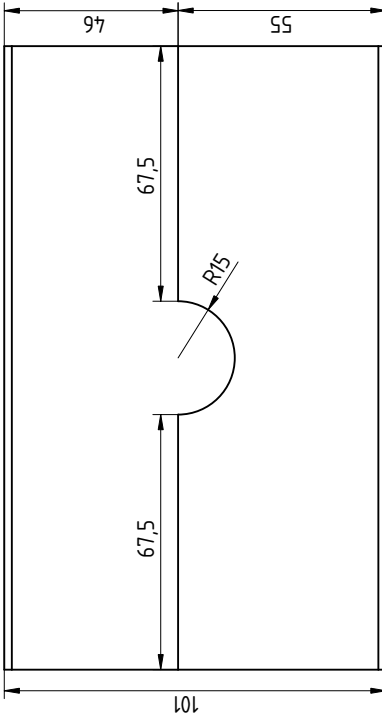


Author: AA Yudanarko	Legal owner: KOKARO	Scale: 1:2	Sheet:
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(R) DO NOT DUPLICATE THIS DRAWING TO THIRD PARTIES WITHOUT OWNER'S PERMISSION !			

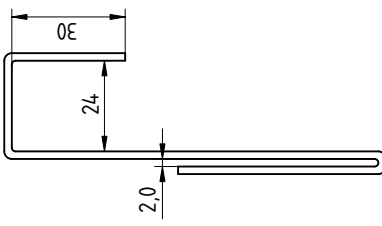




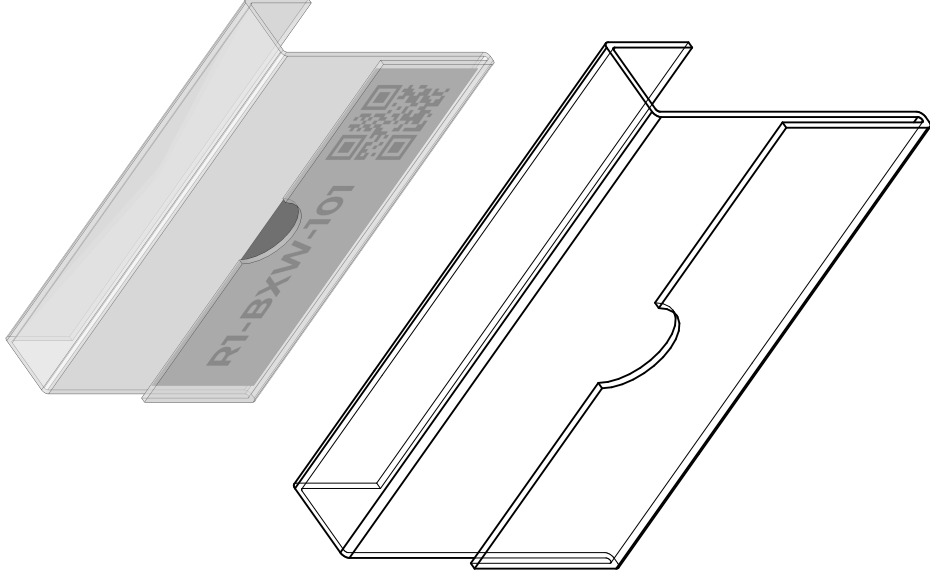
Atas



Depan



Samping



Bahan akrilik bening (clear)
tebal 2mm

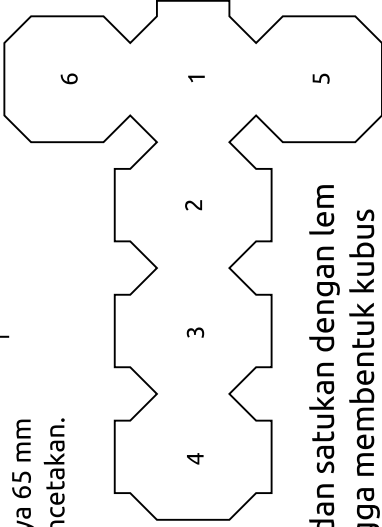
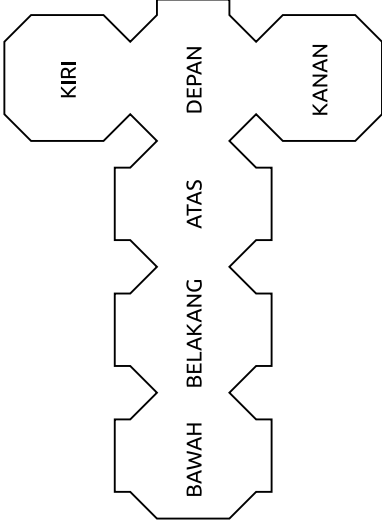
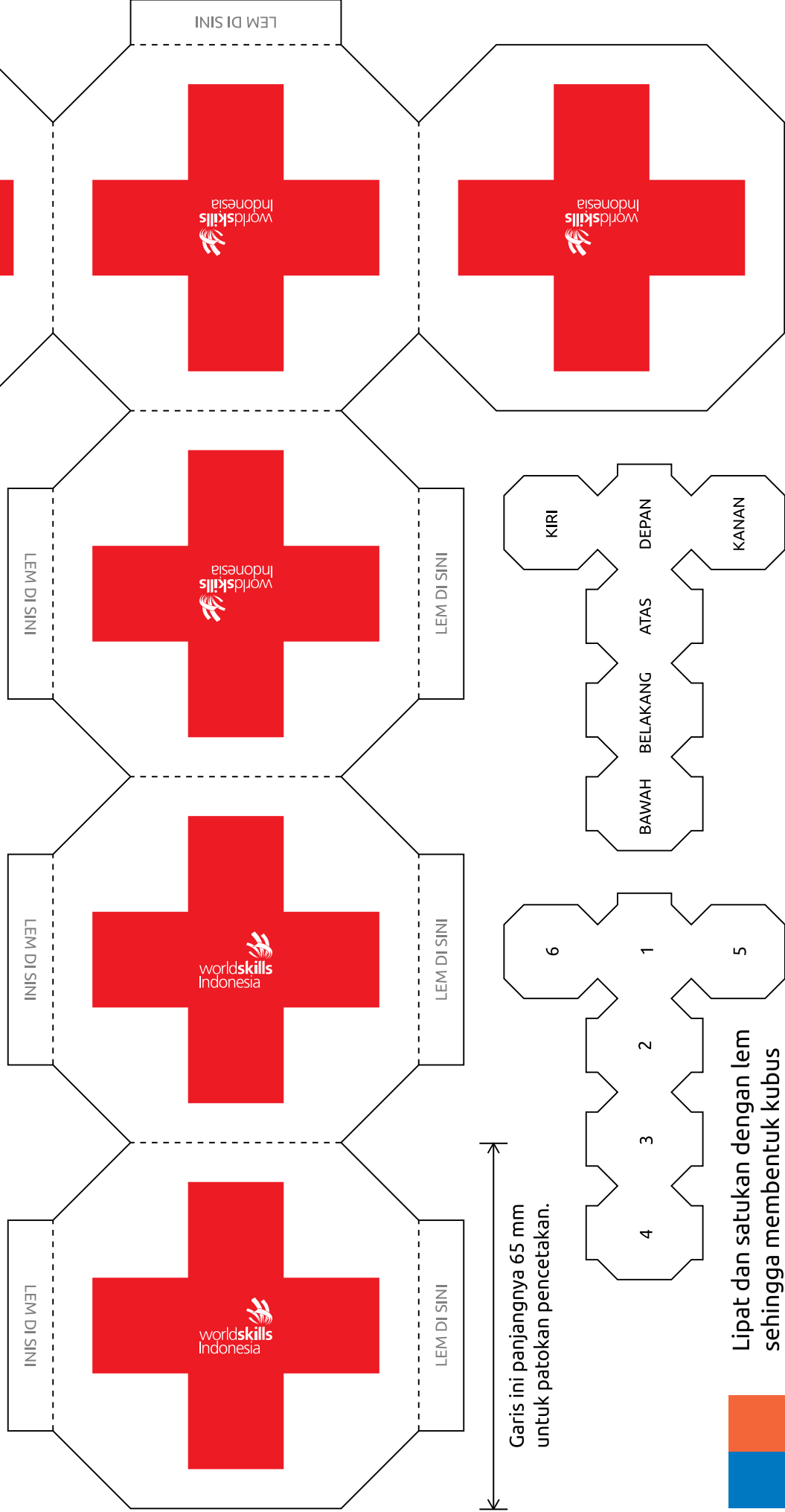
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Kotak QR Code		Drawing no.:	
LKS SMK 2023 Mobile Robotics		Date:	Revision:
Document type:		2023-03-24	REV A
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Dicetak di kertas stiker ukuran A4 skala 100%, tanpa tepi halaman. Tempel pada kertas yang lebih tebal kemudian dipotong dan dilipat mengikuti garis panduan.



— garis potong
- - - garis lipat



Garis ini panjangnya 65 mm untuk patokan pencetakan.

Lipat dan satukan dengan lem sehingga membentuk kubus

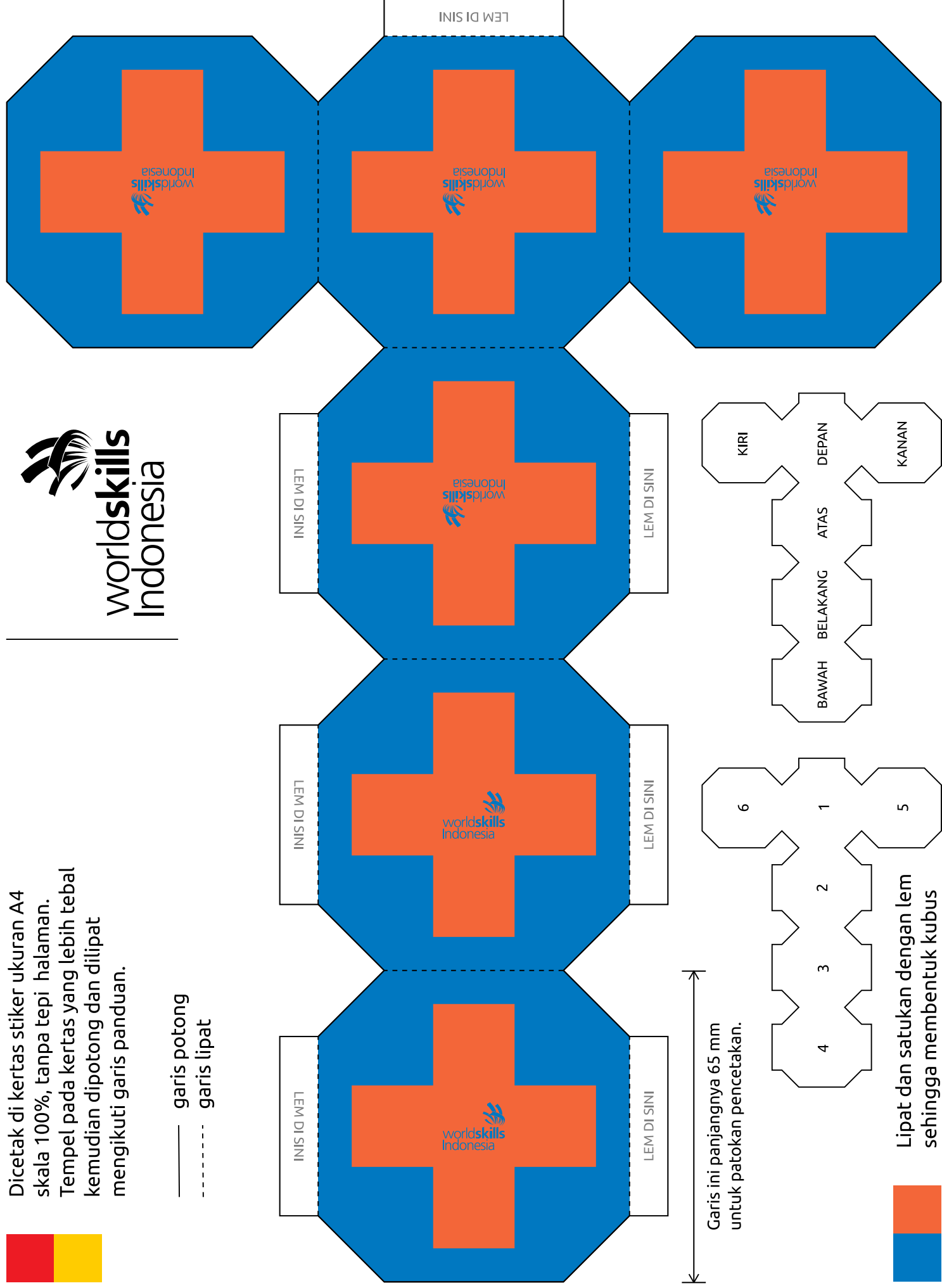




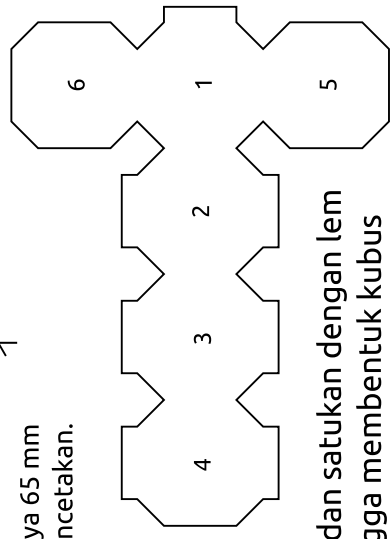
Dicetak di kertas stiker ukuran A4 skala 100%, tanpa tepi halaman. Tempel pada kertas yang lebih tebal kemudian dipotong dan dilipat mengikuti garis panduan.



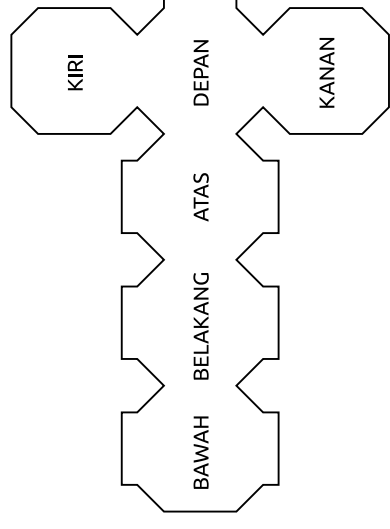
— garis potong
- - - garis lipat



Garis ini panjangnya 65 mm untuk patokan pencetakan.



Lipat dan satukan dengan lem sehingga membentuk kubus

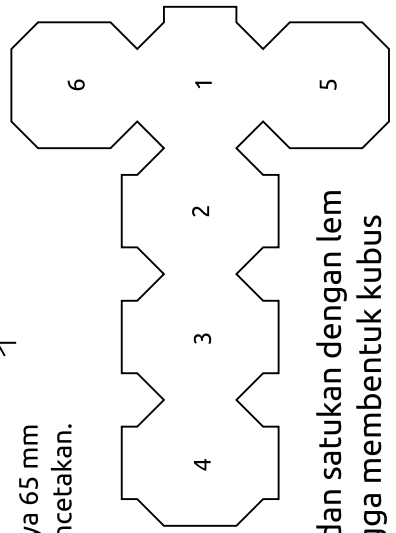
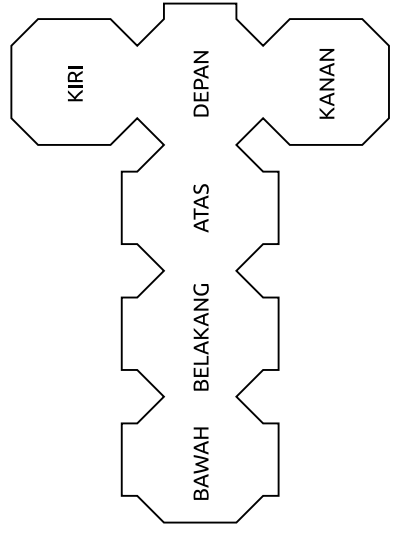
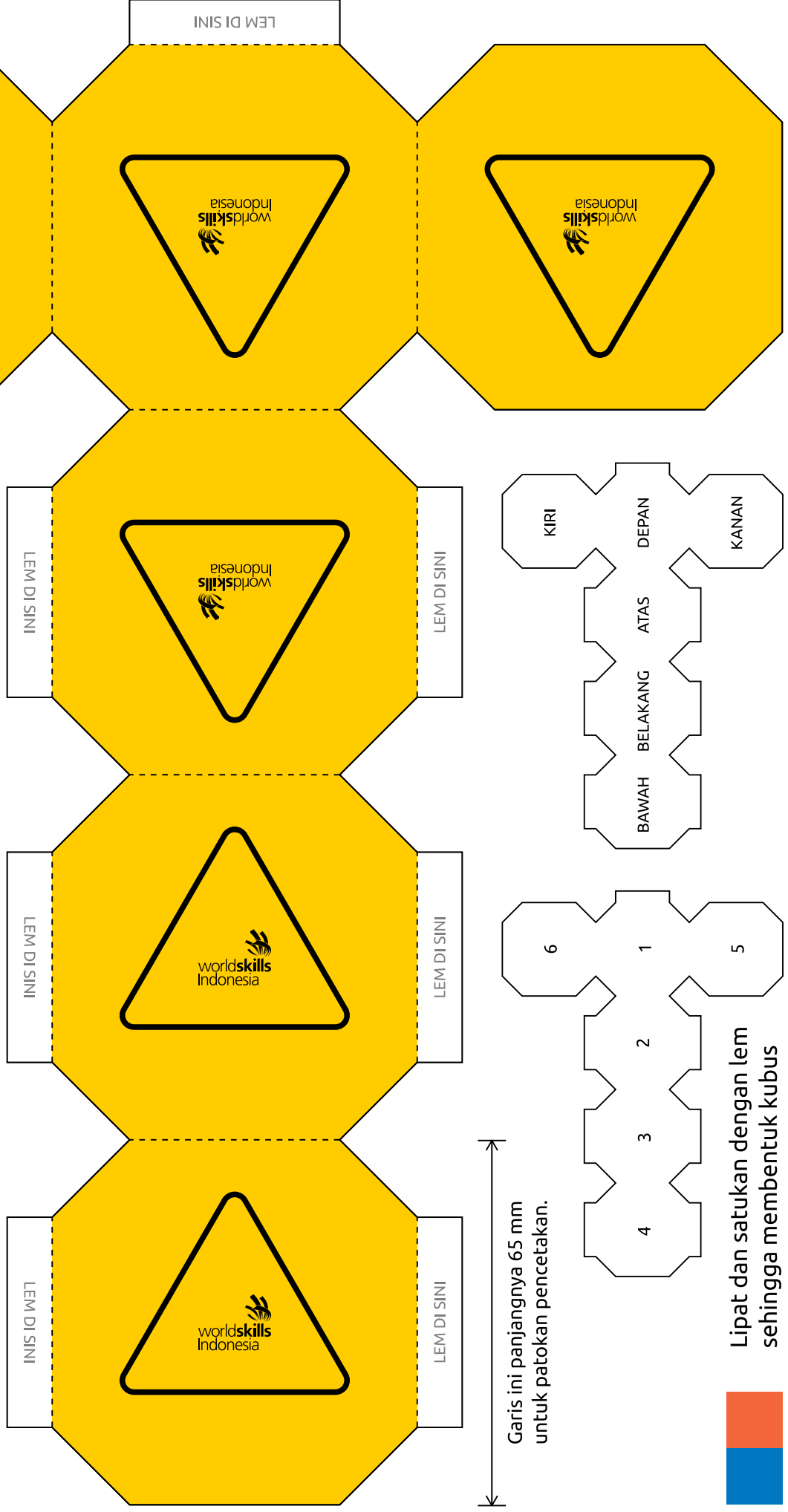




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