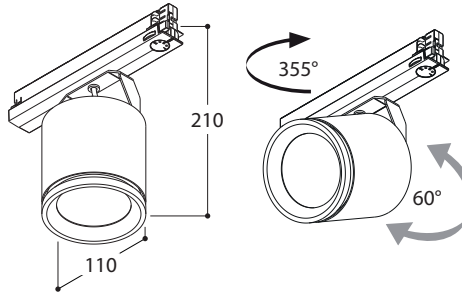








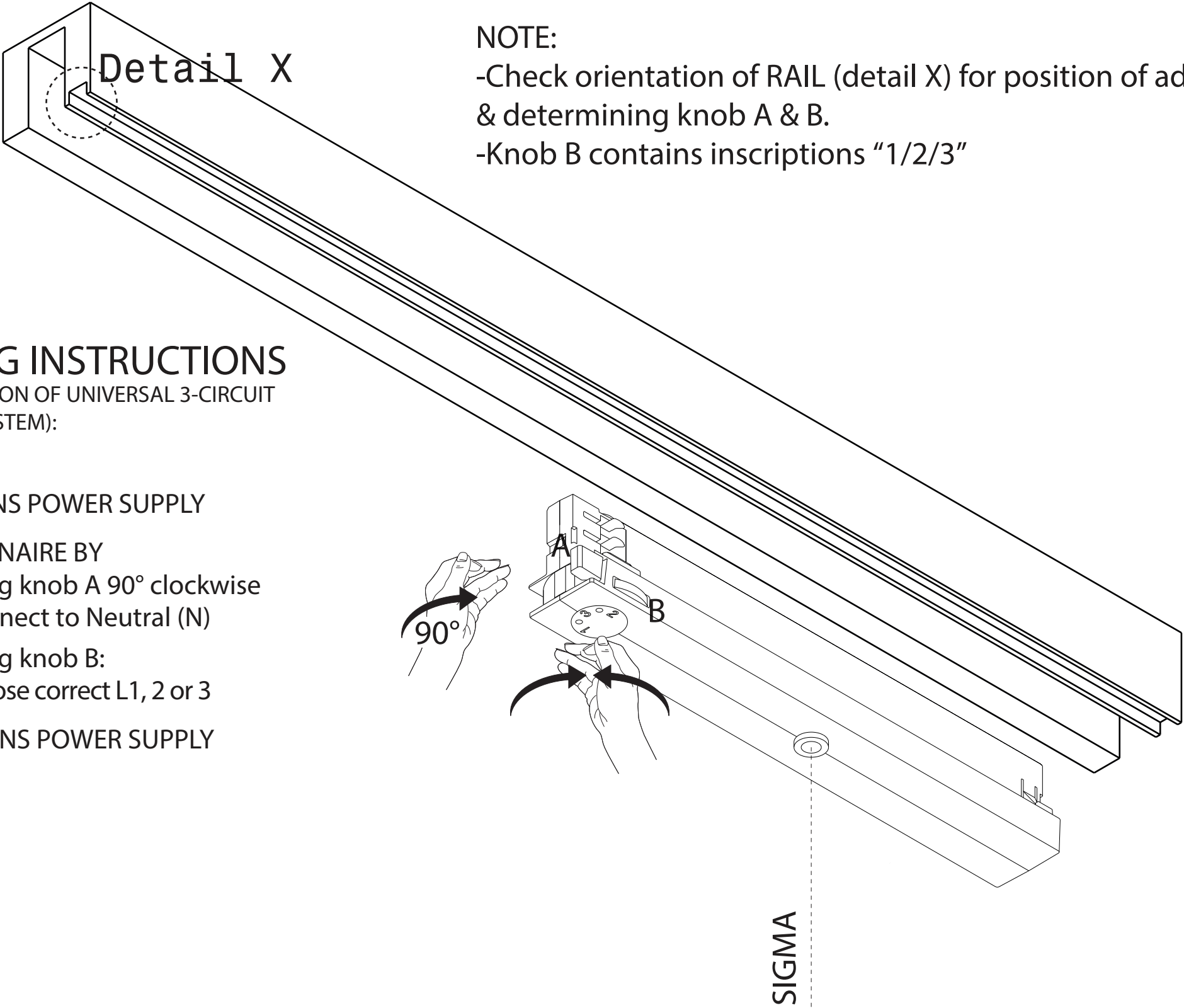


name	SIGMA NXT TRACK 230V 3000lm			
ref	482567	3000K	17°	TEXT. WHITE
	482546	3000K	17°	TEXT. BLACK
	482577	4000K	17°	TEXT. WHITE
	482556	4000K	17°	TEXT. BLACK
	482647	3000K	24°	TEXT. WHITE
	482646	3000K	24°	TEXT. BLACK
	482677	4000K	24°	TEXT. WHITE
	482656	4000K	24°	TEXT. BLACK
	482847	3000K	40°	TEXT. WHITE
	482846	3000K	40°	TEXT. BLACK
	482877	4000K	40°	TEXT. WHITE
	482856	4000K	40°	TEXT. BLACK
				
safe distance to object	 - 0,1m - 			
lamp / lum.flux	PREVALED DC	3000lm	3000/4000K	
fitting	None		 Zhaga	
power	25.5/18.9W			
voltage	230V AC 50Hz			
symbol				
gear	Mains Voltage			
ip/class	IP20			
application	Interior - ceiling/wall			
orientability	359° rotating  60° tilt			
dimmability	Not dimmable			
weight	 1.3			
beamangle	17° - 24° - 40°			
CRI	> 80			
SDCM	3			

Follow general mounting instructions:



MOUNTING INSTRUCTIONS

(AFTER INSTALLATION OF UNIVERSAL 3-CIRCUIT OR PHASE RAIL SYSTEM):

1.UNPLUG MAINS POWER SUPPLY

2.INSTALL LUMINAIRE BY

- Turning knob A 90° clockwise to connect to Neutral (N)
- Turning knob B: to choose correct L1, 2 or 3

3.TURN ON MAINS POWER SUPPLY