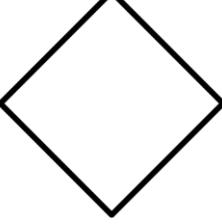
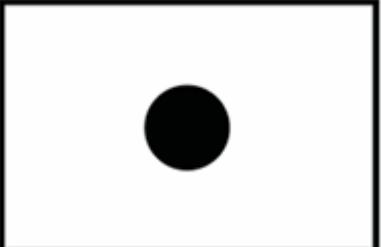


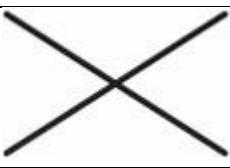
S.No	Primitive Symbols	Description
Frames / Affiliation		
1.		frame_friendly_rect
2.		frame_hostile_rhombus
Echelon (top Markers)		
3.		echelon_crew
4.		echelon_squad
5.		echelon_section

6.		echelon_company_battery_squadron
7.		echelon_regiment_battalion
8.	X	echelon_brigade
9.	XX	echelon_division

10.	XXX	<code>echelon_corps</code>
11.	XXXX	<code>echelon_command_army</code>
Status (at frame's top-right)		
12.	(+)	<code>status_reinforced</code>
13.	(-)	<code>status_reduced</code>
14.	(±)	<code>status_reinforced_and_reduced</code>

15.	 A black rectangle with a black circle centered inside it.	Round dot inside the rectangle represents an artillery unit(friendly)
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Core Role Glyphs (center icon)

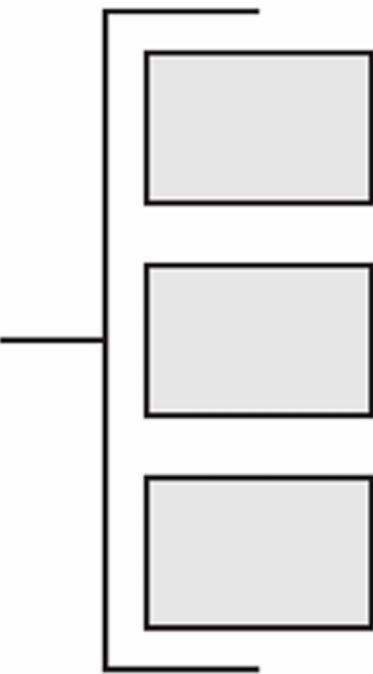
18.		<code>role_signals_bolt</code>
19.		<code>role_armour</code>
20.		<code>role_infantry</code>

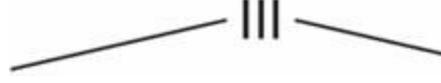
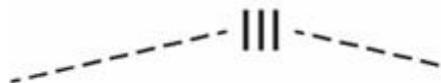
21.		role_mortar
22.		role_engineer
23.		role_eme
24.		role_parachute
25.		role_medical

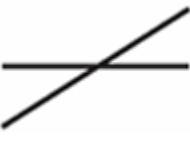
26.		<code>role_ammo_ordnance</code>
27.		<code>role_uav</code>
28		<code>role_anti_tank</code>
29		<code>role_combined_arms</code>
30	 Current usage construct	<code>role_assault_lift_helicopter</code>
31		<code>role_air_assault_infantry</code>
32		<code>role_airborne_infantry</code>
Mobility Symbols		

28.		Wheeled(limited mobility)
29.		Wheeled(high mobility)
30.		Tracked
31.		Towed

Amplifiers / Brackets / Text

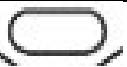
32		group_bracket_right Grouping brackets are left, right and top
33		text_unit_name

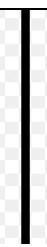
34		text_number
		text_time
Control measures		
35. Boundaries	Boundary _regiment_present	
	Boundary _regiment_planned	

Areas/ Points		
36	Cm_airfield_basic	
37	Cm_airfield_advanced	
38	Cm_Named_area_of_intrest	NAI
39	Cm_objective_area	OBJ

40	Cm_Target_area_of_intrest	TAI
41		FARP
42	CSA	Cm_corps_support_area
43	DZ	Cm_drop_zone

44	LZ	Cm_landing_zone
45	RP	Cm_release_point
46	SP	Cm_start_point
47		Cm_mine_field_area

48		Cm_anti_tank_ditch
Role-composite atomic primitives (used to build infantry/combined arms)		
49		Capsule_center # pill (rounded rectangle) centered
50		capsule_small_top # small pill above center (Stryker)

51		g_mountain_peak # triangular peak with flat base
Composites (assembly grammar)		
<ul style="list-style-type: none"> • Combined Arms = capsule_center + inner_cross_X <i>X endpoints remain inside capsule; centers coincide.</i> • Mechanized Infantry = cross_X_large + capsule_center <i>X passes through capsule and extends outside; centers coincide; X angle ≈ 90°±15°.</i> • Mobile Infantry (Stryker) = cross_X_large + capsule_small_top + g_wheel_dot×N (N≥3) <i>Small capsule above X center; 3–5 wheels on a straight line below center.</i> • Mountain Infantry = cross_X_large + g_mountain_peak <i>Peak centered below X center; base horizontal.</i> 		
<h2>9. Weapons & missiles — built from atomic parts</h2> <h3>9.1. Shared atomic parts</h3>		
52		g_stem_v # vertical line

53		g_bar_h #short...horizontal..bar (repeatable)
54		g_arch_round #round semi-arch nose
55		g_tri_nose #traingular nose
56		g_chevron_up

57		g_chevron_down
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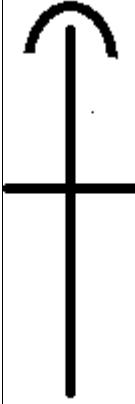
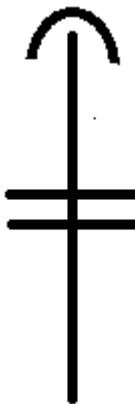
9.2 Family-specific atoms & grammars

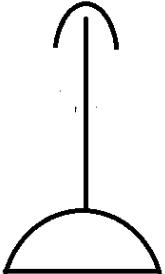
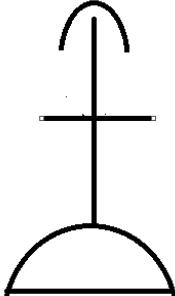
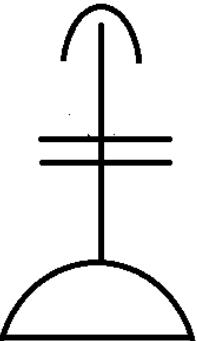
Howitzer (Light / Medium / Heavy)

58		Base= how_stem+how_breech_circle (+ how_conn)
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59		Light = Base + how_tick_left + how_tick_right
60		Medium = base + how_bar X 1
61		Heavy : Base + how_bar X 2
Machine Gun (Light / Medium / Heavy)		
Atoms: mg_stem, mg_arrow_up, mg_bar		

62		LMG = Base
63		MMG = Base + mg_barx1
64		Base + mg_barx2
Missiles:		
Atoms: msl_body, msl_bar, msl_nose_round		

65		Base=msl_body+ msl_nose_round
66		Short range = Base + msl_bar X 1
67		Long range= Base + msl_bar X 2
Air-Defense Missile (Generic / short range / Long range)		Atoms: adm_base_dome, adm_body, adm_nose_round, adm_bar

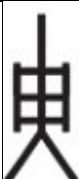
68		adm_base_dome
69		Generic = adm_base_dome + adm_body + adm_nose_round
70		Short range = Generic + adm_bar×1
71		Long range = Generic + adm_bar×2

Anti-Tank Rocket Launcher (Generic / Short / Medium / Long)

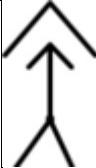
Atoms: atl_body, atl_nose_tri, atl_bar

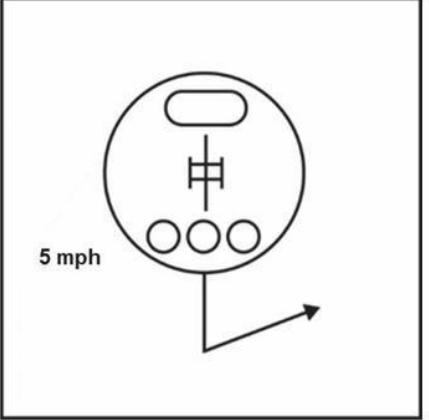
72		Base = atl_body + atl_nose_tri
73		Short Range= Base + atl_bar×1
74		Medium = Base + atl_bar×2

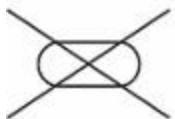
75		Long Range = Base + atl_bar×3
Anti-Tank Gun (Generic / Light / Medium / Heavy)		
76		Atg_stem
77		Atg_base

78		Generic : Atg_base + stem
79		Light : Generic + atg_bar
80		Medium : Generic + atg_bar X 2
81		Heavy : Generic + atg_bar X 3

Other symbols

82		Anti-Tank Recoilless gun
83		Grenade Launcher (Generic)
84		Mortar

85	 <p>A circular icon representing an armored vehicle. Inside the circle is a stylized gun mount with a crosshair-like sight. Below the gun mount are three small circles representing tracks or wheels. At the bottom of the circle is a horizontal bar with a small arrow pointing to the right, indicating direction. To the left of the circle, the text "5 mph" is written.</p>	<p>An armored, wheeled high-mobility vehicle with a medium gun system, currently moving at 5 mph in the indicated direction.</p>
86		<p>Anti-tank</p>
87	 <p>ASLT Current usage construct</p>	<p>Assault or lift helicopter</p>
88	 <p>Alternate usage construct</p>	<p>Alternate usage construct</p>
89	 <p>A</p>	<p>Attack helicopter</p>

90		Combined arms
91		Mechanized infantry
92		Mobile infantry (Stryker)
93		Mountain infantry