

PARATROOPER LANDING CHART (E. 9)

Set up → 1.) Establish Wind Direction 2.) Grouping → Wings of 5 Sticks 3.) Pre-designate DROP POINT per Wing – Distant ≥5 hex any drop point	1 STICK	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%;">Parachute</td> <td style="width: 33%;">5/8"</td> <td style="width: 33%;">≤ 1 1/2"</td> </tr> <tr> <td>Content</td> <td>1 Squad equivalent + 1SMC</td> <td>1 SW</td> </tr> </table>	Parachute	5/8"	≤ 1 1/2"	Content	1 Squad equivalent + 1SMC	1 SW	 7ML ☐ ≠ 0.5xwdr ☑ ≠ 1.5xwdr														
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Pre-1942 German Paradraps Partially Armed until locate arms canister Each End MPH that moves ≥1 hex make dr(Δ) ≤ 1 [-1 drm per hex moved] [+1 drm CX]	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th>Status</th> <th>Squad</th> <th>HS</th> <th>Crew</th> </tr> <tr> <td>Normal</td> <td>5-4-8</td> <td>2-3-8</td> <td>2-2-8</td> </tr> <tr> <td>Partially</td> <td>2-2-8 [8]</td> <td>1-2-8 [7]</td> <td>1-2-8 [8]</td> </tr> </table> Mark with counter (acquired or any)	Status	Squad	HS	Crew	Normal	5-4-8	2-3-8	2-2-8	Partially	2-2-8 [8]	1-2-8 [7]	1-2-8 [8]										
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RPh → Each Wing dr (Δ) = 1-3 Drop Point predesignate 4-6 Drop Point Random Selection Random Selection dr per select Board Drift placement procedure (E3.75) of Drop Point 1.) Draw drift counter 2.) Put in coordinate number 5 of his hexrow 3.) Random Location for definitive hex Place Wing – 1 Stick in drop Point and 2 sticks each side of Hexrow DRIFT At end of MPh → Drift DR (Random Location DR) German 1/2 white dr – Russian +50% FRU white dr SW own drift [British retain LMG, Lt mortar, Radio] [U.S. retain Lt mortar]																							
Adjust wind drift	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th>Wind Drift</th> <th>Downwind</th> </tr> <tr> <td>Mild Breeze</td> <td>2 hex</td> </tr> <tr> <td>Gusts</td> <td>3 hex</td> </tr> <tr> <td>Heavy Wind</td> <td>4 hex</td> </tr> </table>	Wind Drift	Downwind	Mild Breeze	2 hex	Gusts	3 hex	Heavy Wind	4 hex	Drift DR 													
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<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> FIRST FIRE MPh </div> <div style="text-align: center;"> FINAL FIRE DFP </div> </div> <p style="color: magenta;">DFF & SFF → (Small Arms & light AA IFE) Affects 1 Stick per Hex 1 only MC/TC per Stick ML=7.</p> <p>LOS blocked by blind hex ; Hidrance LV/Smoke only Hazardous move DRM (-2) No Sniper in effect. No PTC, PIN, HoB</p> <p>Landing Paratroops may move 1hex [EXC: German] 5/8" → KEU 1/2" → Flipped (until be recovered)</p>																							
<p>Offboard Landing (Use reverse terrain E9.41 for landing drm) Moving Offboard → 1 Hex x MPh (APh only to enter in board) SW recovered only by offboard Paras</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th>INJURIES</th> <th></th> <th>No Wind</th> <th>Mild Breeze</th> <th>Heavy Wind/Gust</th> </tr> <tr> <td>5/8" landing on</td> <td>woods, forest-road, crag, building, shadow stream, cactus hedge, cactus patch, olive grove, Jungle(see G2.213), Bamboo, Swamp (see G7.32), Inngated Rice Paddies, or marsh hex</td> <td>NMC (Δ) 7 ML</td> <td>1MC (Δ) 7 ML</td> <td>2MC (Δ) 7 ML</td> </tr> <tr> <td>5/8" landing on</td> <td>LANDING ON Building Hex</td> <td>NMC & move 1hex downwind</td> <td>1MC & move 1hex downwind</td> <td>2MC & move 1hex downwind</td> </tr> <tr> <td>All 5/8"</td> <td>IF FAILS → deploy in HS (1HS+SMC accomanie moved 1 hex downwind)</td> <td>NTC</td> <td>1TC</td> <td>2TC</td> </tr> </table>	INJURIES		No Wind	Mild Breeze	Heavy Wind/Gust	5/8" landing on	woods, forest-road, crag, building, shadow stream, cactus hedge, cactus patch, olive grove, Jungle(see G2.213), Bamboo, Swamp (see G7.32), Inngated Rice Paddies, or marsh hex	NMC (Δ) 7 ML	1MC (Δ) 7 ML	2MC (Δ) 7 ML	5/8" landing on	LANDING ON Building Hex	NMC & move 1hex downwind	1MC & move 1hex downwind	2MC & move 1hex downwind	All 5/8"	IF FAILS → deploy in HS (1HS+SMC accomanie moved 1 hex downwind)	NTC	1TC	2TC	<p>Landing in building</p>		
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<p>AFPh / RtPh No Attack / No Rout rules apply to Paratroopers</p> <p>APh → Place on board Paratroopers (no move if not already deployed)</p>																							

by David Galán