

Cinerascenti-brunneus, pileo clariore cinereo; alis dorso concoloribus; remigibus saturate ferrugineis, nigricanti-brunneo transfasciatis, primariis versus apicem nigricantibus; tectricibus supracaudalibus ochraceis, rufo vel brunnescenti-rufo transfasciatis; cauda sordide ferruginea, nigro 4-transfasciata, fascia subterminali paullo latiore, rectrice extima pallidiore, magis ochracea, nigro 10-fasciata; facie laterali cinerea; gutture et præpectore quoque cinereis; gula albicantiore, cinereo striatim notata, præpectore vix rufo adumbrato; pectore et corporis lateribus pallide ochrascentibus, rufo vel rufescenti-brunneo clare transfasciatis, abdomine minus frequenter fasciato, crisso et tectricibus subcaudalibus immaculatis; tibiis rufescentioribus, anguste rufo transfasciatis; tectricibus subalaribus pallide rufescenti-fulvis, axillaribus brunneo fasciatis, pectore concoloribus; rostro plumbeo, ad basin mandibulæ viridescente; cera et pedibus flavis; iride læte aurantiaco-rufa. Long. tota circa 14.5, culmen 1.1, alæ 8.8, caudæ 5.9, tarsi 2.5. (Descr. feminae ex Lion Hill, Panama. Mus. nostr.)

♂. Feminae similis et vix minor.

Juv. Adultis similis, sed brunnescentior, plumis singulis rufo marginatis; cauda ferruginea, plus minusve griseo adumbrata et nigro 5-fasciata: subtus fulvenscens, fasciis sagittiformibus rufis notatus, sed ab adultis præpectore maculis brunneis longitudinalibus notato mox distinguendus. (Descr. fem. juv. ex San Juan, Costa Rica. Mus. nostr.)

Hab. MEXICO (*Deppe & Schiede*<sup>1 2</sup>), Aldama, Tampico, Tamaulipas (*W. B. Richardson*), Altamira (*F. B. Armstrong*<sup>43</sup>), Tacolapa, State of Colima (*W. Lloyd*), Colipa, Vera Cruz (*F. D. G.*), Vega del Cazadero (*M. Trujillo*), Alvarado, Coatepec, Huatusco, Hacienda Tortugas, Plan del Rio, Rio Rancho Nuevo, Santana, San Lorenzo (*Ferrari-Perez*), Cordova (*Sallé*<sup>3</sup>), Jalapa (*De Oca*<sup>5</sup>, *Ferrari-Perez*<sup>42</sup>, *M. Trujillo*), city of Mexico (*White*<sup>9</sup>), Acapulco (*A. H. Markham*<sup>21</sup>), Tehuantepec (*W. B. Richardson*, *Sumichrast*<sup>38 40</sup>), Chihuitan, Almoloya, Santa Efigenia, Tonalá, Chiapas (*Sumichrast*<sup>39</sup>), Rio Seco (*Bryant*<sup>38</sup>), Tuxtla, Chiapas (*W. B. Richardson*), Teapa, Tabasco (*H. H. Smith*), Campeche (*Ferrari-Perez*), Peto, Chable, Tabi, N. Yucatan (*G. F. Gaumer*<sup>22</sup>), Merida (*Schott*<sup>13</sup>), Izamal (*Witmer Stone & Baker*<sup>34</sup>), Cozumel I. (*U.S. S. 'Albatross' Exped.*<sup>41 45 47</sup>, *De Vis*<sup>23</sup>, *G. F. Gaumer*<sup>24</sup>), Islands of Meco, Holbox, and Bonacca (*G. F. Gaumer*<sup>24 25</sup>); BRITISH HONDURAS, Orange Walk (*G. F. Gaumer*); GUATEMALA<sup>6</sup>, Santo Toribio, Peten (*O. S.*), Telemán, Polochic Valley (*Owen*), Chimalapa, Motagua Valley (*O. S.*), Savana Grande 3000 feet, Escuintla (*O. S. & F. D. G.*), Road from San Antonio to Paramos 6000 feet (*O. S.*), Sierra de las Minas (*W. B. Richardson*); HONDURAS, Omoa (*Leyland*<sup>4</sup>), San Pedro (*G. M. Whitely*<sup>19</sup>), Truxillo<sup>32</sup>, Segovia River<sup>33</sup> (*Townsend*), Ruatan I. (*G. F. Gaumer*<sup>24 25</sup>); SALVADOR, La Libertad (*W. B. Richardson*); NICARAGUA, San Juan del Sur<sup>28</sup>, Sucuyá<sup>29</sup>, Ometépe I.<sup>30</sup> (*Nutting*), San Emilio, Lake of Nicaragua, Volcan de Chinandega (*W. B. Richardson*), Rio Escondido (*C. W. Richmond*<sup>36</sup>); COSTA RICA<sup>14</sup>, Turrialba (*Carmioli*<sup>12</sup>), San José, San Mateo, Liberia (*Zeledon*<sup>12 31 35</sup>), La Palma, Gulf of Nicoya (*Nutting*<sup>27</sup>), San Lucas, Irazu, Alajuela, San Isidro, Santa Ana, Talamanca, Guayatil, Bebedero, Miravalles (*C. F. Underwood*); PANAMA, David (*Hicks*<sup>10 11</sup>), Chiriqui (*Kellett & Wood*<sup>20</sup>), Bugaba, Calovevora<sup>18</sup>, Veragua<sup>15</sup> (*E. Arcé*), Lion Hill (*M. Leannan*<sup>8</sup>), Paraiso Station (*A. Hughes*), Turbo (*Wood*<sup>7</sup>), Pearl Islands (*Kellett & Wood*<sup>20</sup>).

Typical specimens of *Rupornis ruficauda* from Panama can be recognized at a glance