

Shenzhen Launch produkuje łatwy w montażu zewnętrzny system poręczy ochronnych ze stali cynkowej. Oferujemy kompletne zestawy okuć dla klientów, aby ułatwić instalację.

Cechy zewnętrznego systemu poręczy ochronnych ze stali cynkowej

Materiał	Stal ocynkowana lub aluminium
koniec	malowanie proszkowe w kolorze czarnym
Rozmiar	Górna poręcz 80 * 40 mm; Słupek 40 * 40 mm, szyny pionowe 12 * 12 mm, szyna środkowa 32 * 32 mm
montaż	łatwe majsterkowanie
MOQ	1 metr

Zewnętrzny system poręczy ze stali cynkowanej, zestaw próbek -





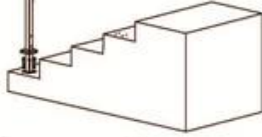
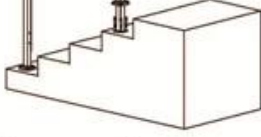
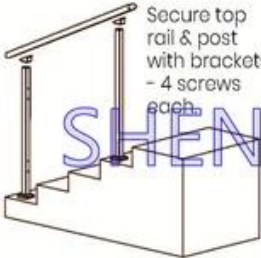
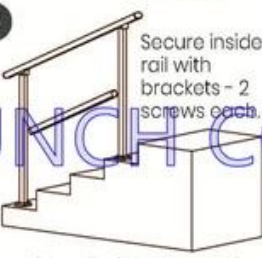
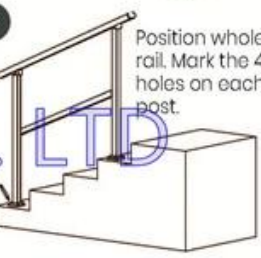
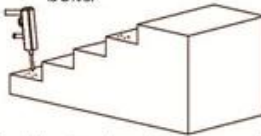
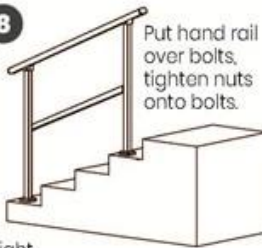
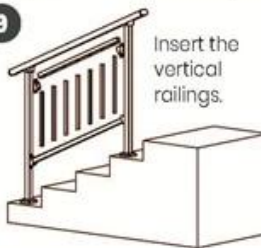


Instrukcje montażu zewnętrznego systemu poręczy ze stali cynkowanej

Guard Rail Assembly Instructions

Tools Required: Electrical Power Drill
(Impact Drill Preferred)

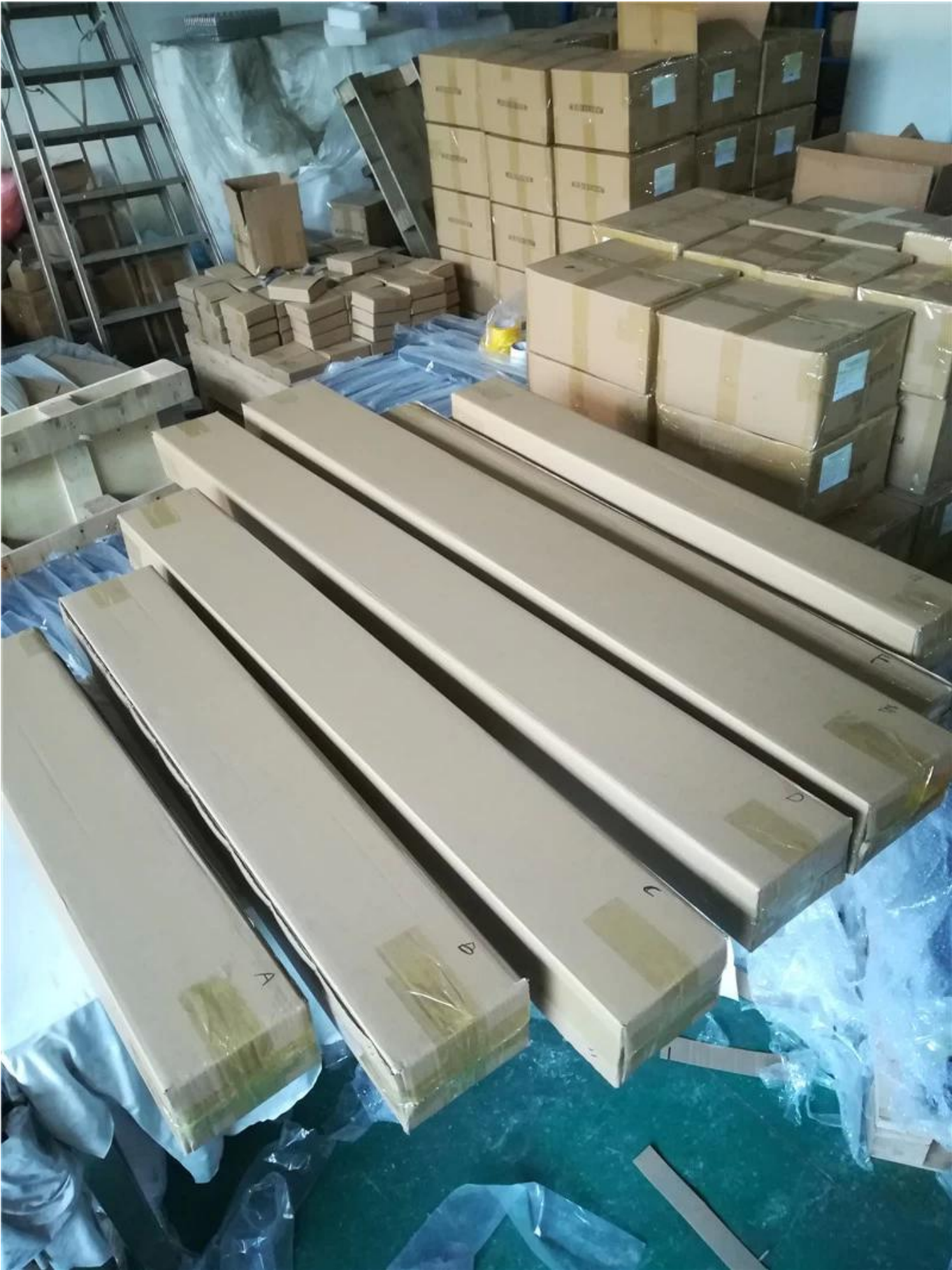
Overview: Assemble the rail and position it before marking holes for drilling. Improper installation can lead to failure of rail system or injury.

- 1** Roughly position the 2 posts.
 - 2** Put the post base caps on without securing them.
 - 3** Secure top rail & post with brackets - 4 screws each.
 - 4** Add the ends to the top rail.
 - 5** Secure inside rail with brackets - 2 screws each.¹
 - 6** Position whole rail. Mark the 4 holes on each post.
 - 7** Remove hand rail, drill holes straight down, and hammer in bolts.²
 - 8** Put hand rail over bolts, tighten nuts onto bolts.
 - 9** Insert the vertical railings.
 - 10** Secure all of the inner rail.³
- ¹ Inside rail will be loose until each post is secured to the ground.
- ² Double check posts are parallel and tight against inside rail before marking holes for drilling.
- ³ Push and pull top rail & inside rail to ensure all is secure.

Zdjęcia produkcyjne zewnętrznego systemu poręczy ze stali cynkowanej

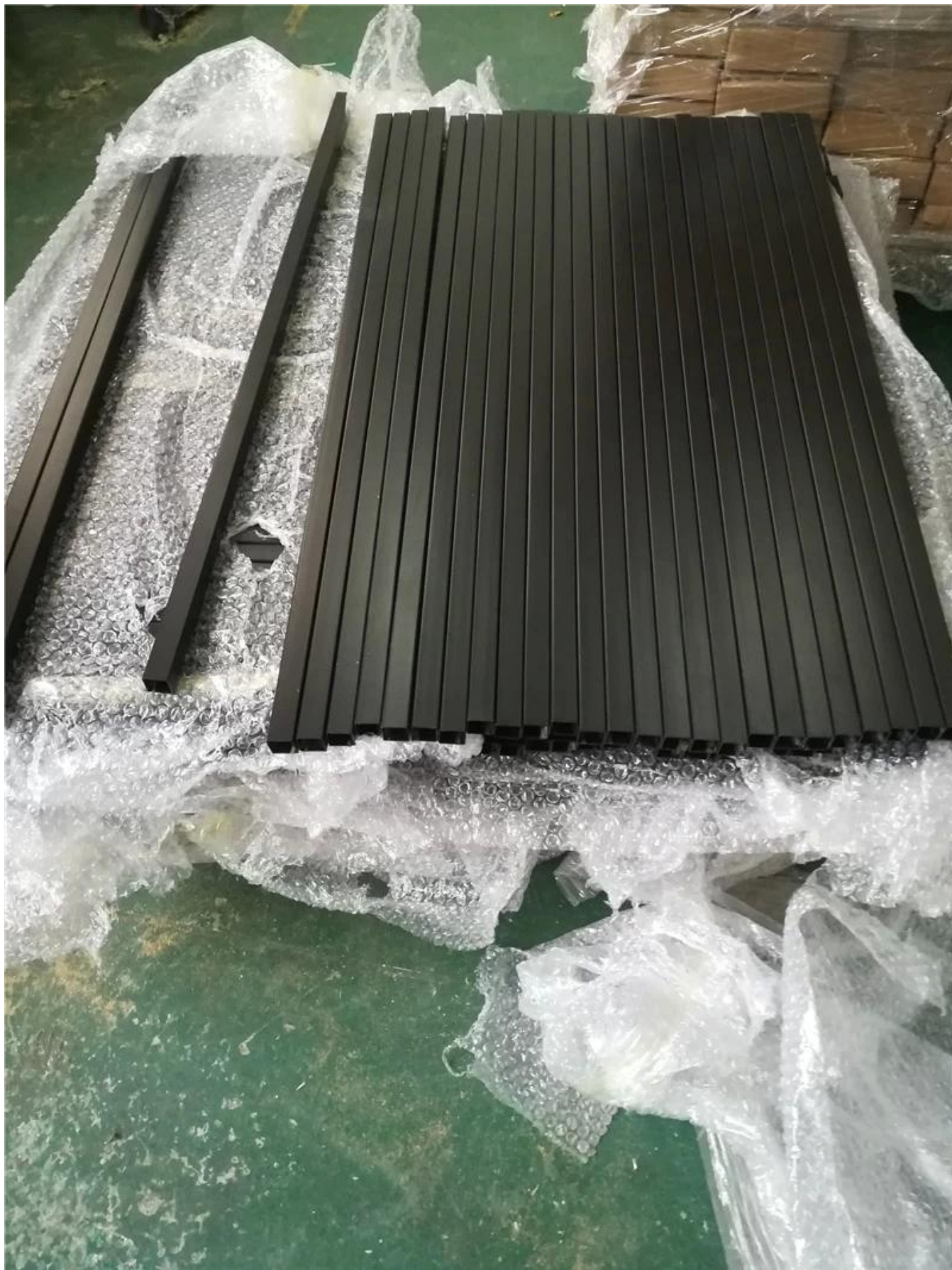




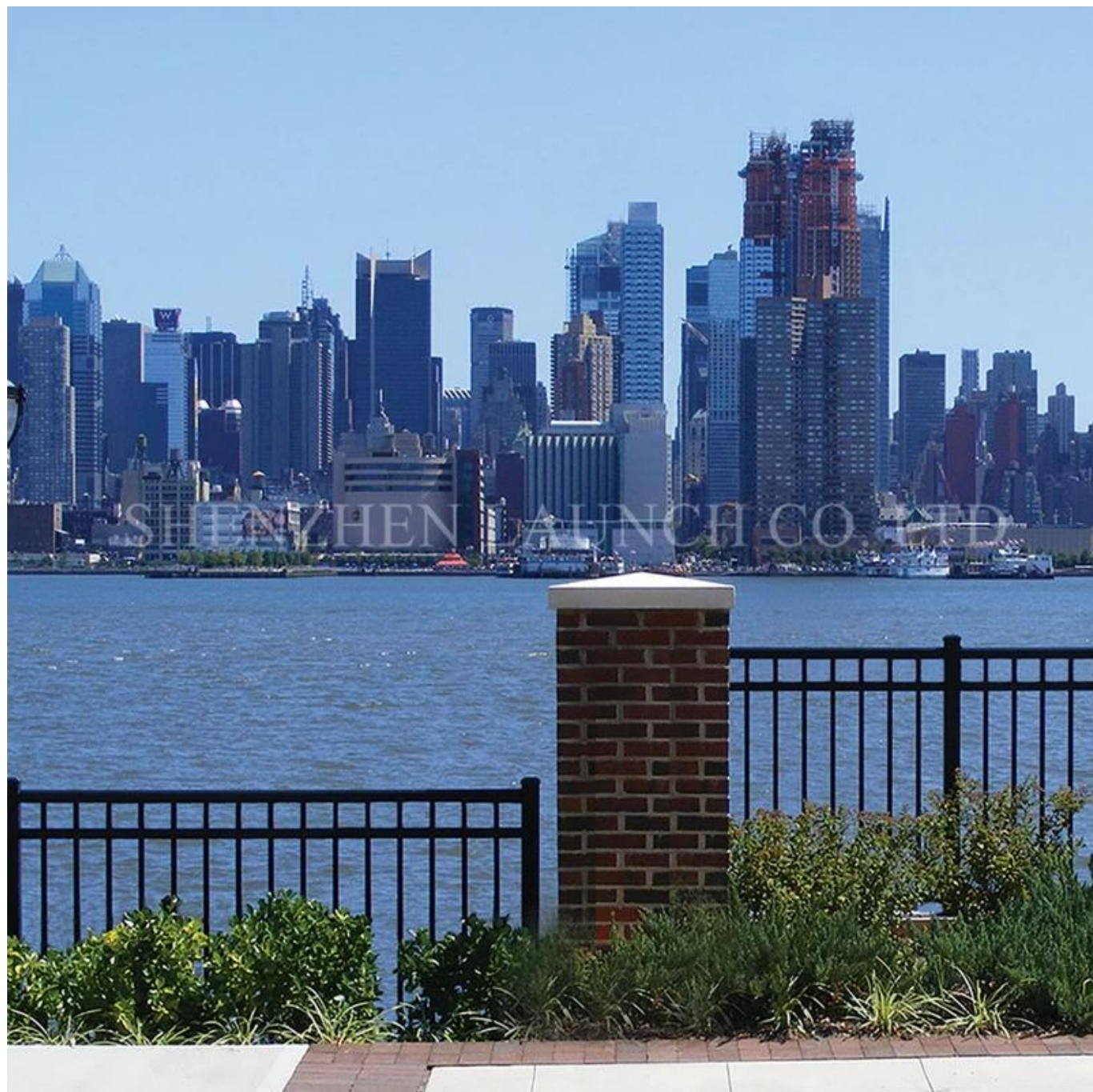








Galerie poręczy ochronnych -





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