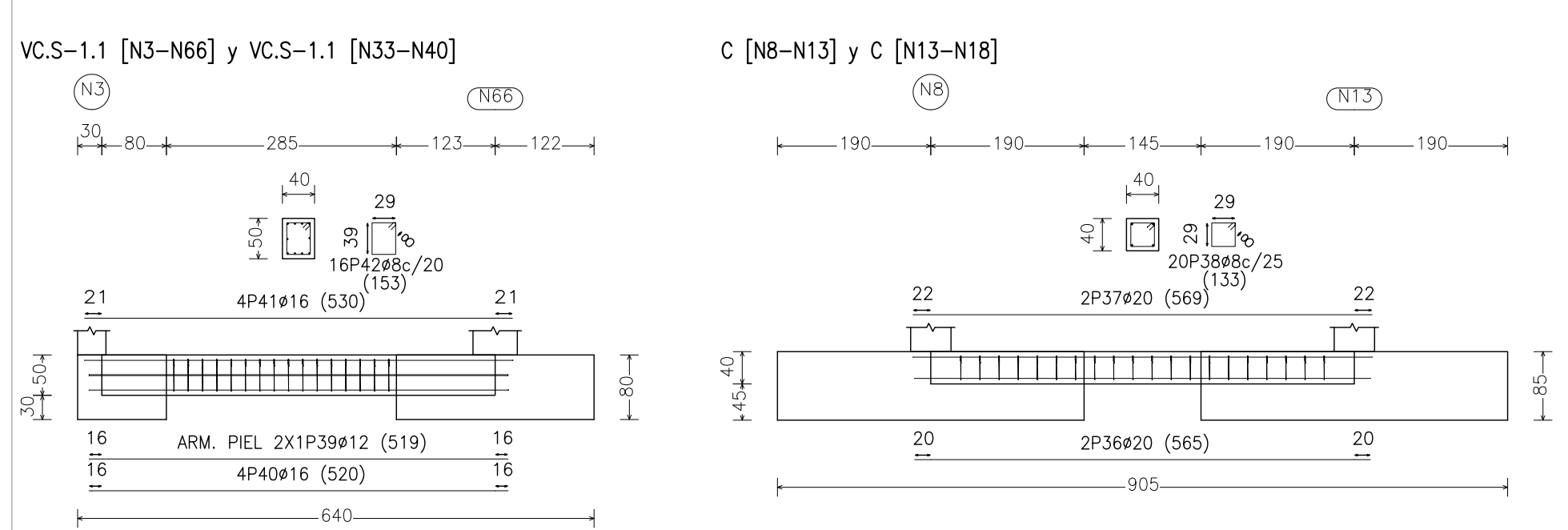
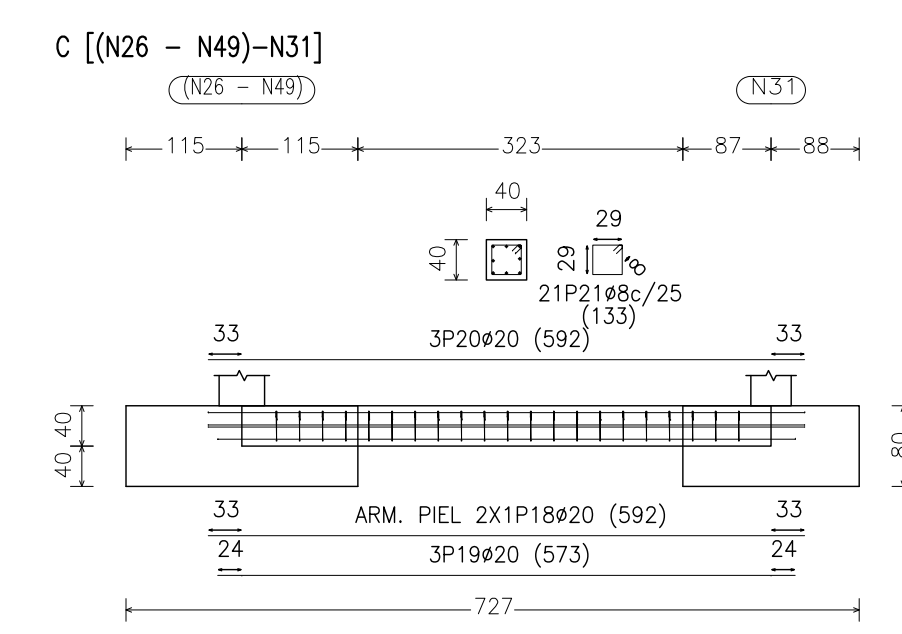




Technical drawing of the N37, N39 y N40 cable tray system. The drawing shows three views: a side elevation, a front elevation, and a top-down view. The side elevation shows a cross-section of the tray with a height of 80 mm. The front elevation shows the tray with a width of 195 mm and a height of 16 mm. The top-down view shows the tray with a width of 195 mm and a height of 195 mm. The tray is labeled N37, N39 y N40.

Resumen Acero Elemento y Viga	Long. total (m)	Peso+10% (Kg)	Total
B 400 S, CN			
Ø8	910,0	395	
Ø12	725,4	708	
Ø16	1680,4	2918	
Ø20	923,7	2506	
Ø25	249,5	1058	7585



Technical drawing of a door assembly. The drawing includes the following dimensions and components:

- Top Dimensions:**
 - Left side: 93 + 93
 - Center: 315
 - Right side: 93 + 93
- Labels:**
 - (N53) on the left side.
 - (N5T) on the right side.
- Internal Dimensions and Components:**
 - Top center: 40
 - Left of center: 40
 - Center: 29
 - Below center: 20P3300/25 (33)
 - Below center: 3P32x20 (576)
- Bottom Dimensions and Components:**
 - Left side: 40 + 40
 - Center: 38
 - Right side: 38
 - Below center: ARM. PIEL. 2X1P30x20 (576)
 - Below center: 3P31x20 (555)
 - Bottom center: 685

Technical drawing of the VCS-1.1 [N51-N28] showing top and side views with dimensions.

Top View Dimensions:

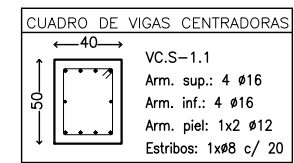
- Overall width: 322
- Overall height: 37
- Left side segments: 93, 93
- Right side segments: 73, 37
- Internal width segments: 504, 40, 29
- Internal height segments: 18P 37/66c/20 (153)

Side View Dimensions:

- Overall width: 617
- Overall height: 80
- Left side segments: 34, 25, 24
- Right side segments: 29, 25, 24
- Internal width segments: 4P36#16 (568), 4P35#16 (535)
- Internal height segments: 34, 25, 24

Labels:

- N51
- N28
- ARM. PIEL 2X1P34#12 (538)



Elemento	Pos.	Diám.	No.	Long. (cm)	Tota (cm)	B 400 S, CN
C [M61-100]	1	9	2	536	1285	28.5
	2	9	2	535	1734	42.8
	3	9	2	536	1784	74.2
	4	9	2	535	2793	11.0
Típore Típore						140.3
C [M32-100]	5	9	2	2	1284	28.5
	6	9	2	535	1779	40.8
	7	9	2	535	1842	56.2
	8	9	2	535	2793	11.0
Típore Típore						223.6
C [M61-140]	9	9	2	531	1184	26.5
	10	9	2	535	1722	42.5
	11	9	2	532	1793	73.5
	12	9	2	535	2793	11.0
Típore Típore						158.3
						56.1
						255.4
						211.5
						503.2