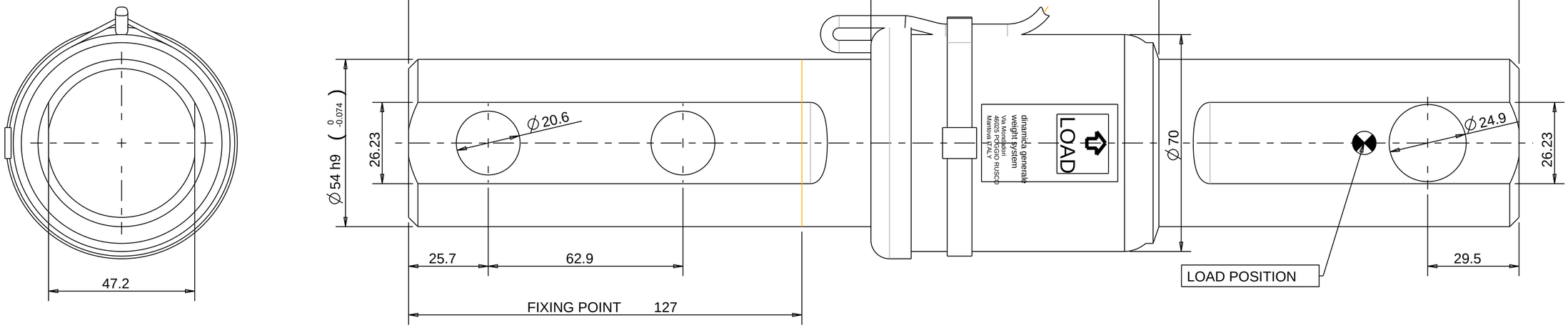
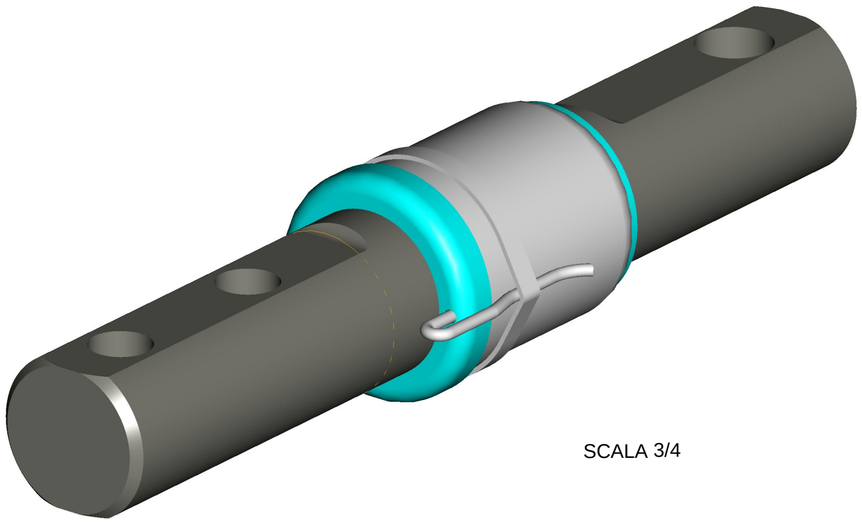




SCALA 3/4

INPUT +	RED
INPUT -	BLACK
OUTPUT +	GREEN
OUTPUT -	WHITE

This document is for reference, dimensions are subject to change

SPECIFICATIONS	STATIC	MOBILE
RATED LOAD (LBS)	13559	9039
RATED LOAD (Kg)	6150	4100
RATED OUTPUT (mV/V)	0.68	0.45

PART CODE	CABLE LENGHT		CABLE TERMINATION
	FT	m	
969-0069	21.3	6.5	Plug

SEE DOCUMENT DGCG01 FOR ADDITIONAL CABLE INFORMATIONS
SEE DOCUMENT DGMG01 FOR ADDITIONAL MOUNTING GUIDELINES

REV.	MOD.N.	DATE	SIGNATURE	DESCRIPTION
C	_	_	_	_
B	A3	05/05/08	M.B.	Inserita scheda universale
A	A2	29/03/07	M.B.	Rifatto e aggiornato

DINAMICA GENERALE
Weight Systems

46025 Poggio Rusco (MN)
Via Mondadori,15
Tel.++39 0386.52134
Fax ++39 0386.51523

	*DRAWN	*CHECKED	*APPROVED
DATE	29/03/2007	29/03/2007	29/03/2007
SIGNATURE	M.BRESCIANI	A. BARBI	A. BARBI

WEIGHT [kg]: 5.869

*REFER TO ORIGINAL DRAWING IF SIGNATURE ARE PRINTED

DESCRIPTION: Cella DG18144/54-BI C=6.5m+Pip.

CODE: 969-0069

REV.: A3

SCALE: 1/2

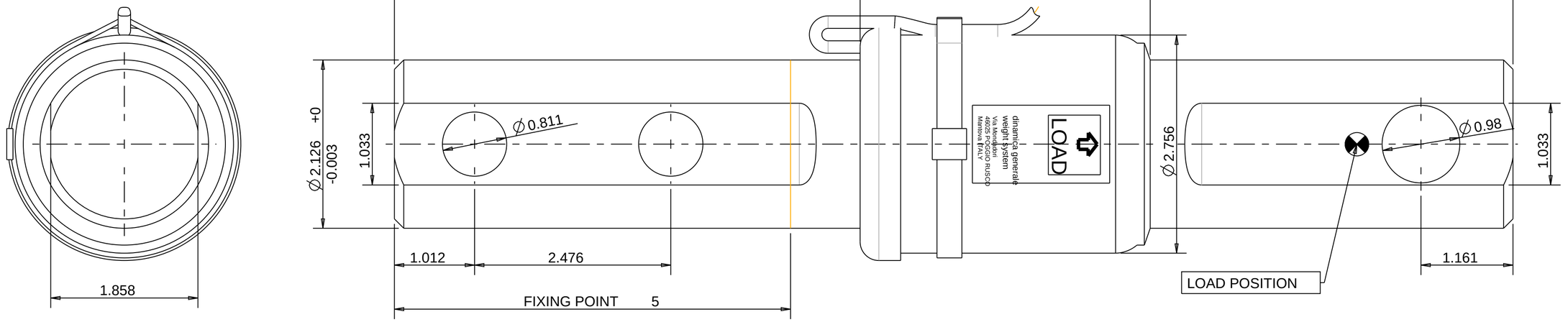
A2

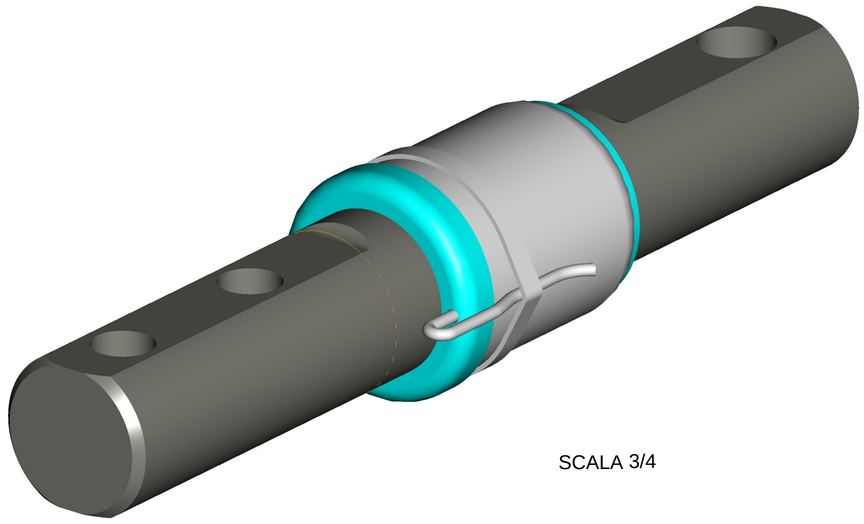
UNSPECIFIED TOLLERANCES: ±0.5

ROUGHNESS

THE COPY OF THIS DRAWING MUST BE APPROVED BY DINAMICA GENERALE

MEASURES EXPRESSED IN INCHES





SCALA 3/4

PART CODE	CABLE LENGHT		CABLE TERMINATION
	FT	m	
969-0069	21.3	6.5	Plug

SEE DOCUMENT DGCG01 FOR ADDITIONAL CABLE INFORMATIONS
SEE DOCUMENT DGMG01 FOR ADDITIONAL MOUNTING GUIDELINES

INPUT +	RED
INPUT -	BLACK
OUTPUT +	GREEN
OUTPUT -	WHITE

This document is for reference, dimensions are subject to change

SPECIFICATIONS	STATIC	MOBILE
RATED LOAD (LBS)	13559	9039
RATED LOAD (Kg)	6150	4100
RATED OUTPUT (mV/V)	0.68	0.45

REV.	MOD.N.	DATE	SIGNATURE	DESCRIPTION
C	_	_	_	_
B	A3	05/05/08	M.B.	Inserita scheda universale
A	A2	29/03/07	M.B.	Rifatto e aggiornato

DINAMICA GENERALE
Weight Systems

46025 Poggio Rusco (MN)
Via Mondadori,15
Tel.++39 0386.52134
Fax ++39 0386.51523

	*DRAWN	*CHECKED	*APPROVED
DATE	29/03/2007	29/03/2007	29/03/2007
SIGNATURE	M.BRESCIANI	A. BARBI	A. BARBI

WEIGHT [lbs]: 12.939

*REFER TO ORIGINAL DRAWING IF SIGNATURE ARE PRINTED

DESCRIPTION: Cella DG18144/54-BI C=6.5m+Pip.

CODE: 969-0069

REV.: A3

SCALE: 1/2

A2

UNSPECIFIED TOLLERANCES: ±0.02

ROUGHNESS

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